



Integrated Water Quality Monitoring & Assessment Report 2020

Table of Contents

Executive Summary	Page 3
 Assessment Efforts During 2018 and 2019 Surface Water Quality and Use Support 	 Assessment Results Summary for 2018 and 2019 Assessment Units Impaired - 303(d) List
Events Shaping Colorado's Water Quality for the 2020 Inte	egrating Reporting Cycle Page 9
 <u>Colorado's Efforts to Address PFAS Contamination</u> <u>Harmful Algae Blooms in Colorado</u> 	Colorado Nutrients Management Plan and the 10-Year Water Quality Roadmap
Part A. Introduction	Page 17
 Clean Water Act Section 305(b) Components of the Integrated Report Clean Water Act Section 305(b) Reporting Requirements Clean Water Act Section 303(d) Reporting Requirements Clean Water Act Section 314 Reporting Requirements 	 Integrated Reporting Guidance Integrated Reporting Categories Delisting Tables Public Participation Process
Part B. Background and Use Support Summary	Page 24
Background	<u>Use Support Summary</u>
Part C. Water Pollution Control Programs	Page 33
 The Water Quality Control Division Water Quality Monitoring, Assessment, and Reporting Water Quality Standards Point Source Control Programs Permitting Pesticide Discharges to Surface Waters Nonpoint Source Program Measurable Results Program Cost/Benefit Assessment 	 Water Pollution Control Revolving Fund Financial Assistance Identification of Restoration Approaches Source Water Assessment and Protection Effort Summary Clean Water Act Section 401 Water Quality Certifications Clean Lakes Program, Clean Water Act Section 314 Fish Consumption Advisory Program
Part D. Groundwater Monitoring and Protection	Page 69
Groundwater Program	• <u>Groundwater Protection</u> , <u>Notable Activities During</u> 2018-2019
Part E. Safe Drinking Water Program	Page 73
 Compliance Assurance Section Engineering Section 	 <u>Field Services Section</u> <u>Community Development and Partnership Section</u>
Part F. Basin Summaries	Page 76
 Arkansas River Basin Upper Colorado and North Platte River Basin San Juan River and Dolores River Basin Gunnison and Lower Dolores River Basin 	 Rio Grande River Basin South Platte River Basin Lower Colorado River Basin
<u>Appendices</u>	Page
 Appendix A: Use Attainment Table for Streams and Rivers Appendix B: Use Attainment Table for Lakes and Reservoirs Appendix C: Delisting Table Appendix D: 303(d) List and Monitoring and Evaluation List 	A-1 B-1 C-1 D-1

Figures and Tables

List of Figures	
Figure 1. Category summary for rivers and streams as percent of	Figure 7. Attainment of classified uses for Colorado's lakes
total river/stream miles	and reservoirs
Figure 2. Category summary for lakes and reservoirs as percent of total lakes/reservoirs acres	Figure 8. Summary of causes contributing to non-attainment of uses for Colorado's assessed waters
<u>Figure 3. Use support attainment for rivers and streams. Data is expressed in miles</u>	Figure 9. Sector-based classifications for permitted facilities
Figure 4. Use support attainment for lakes and reservoirs. Data is expressed in acres	Figure 10. Percentage of construction permits by sector
Figure 5. Map from www.geology.com shows the major rivers	Figure 11. Commerce and industry permits by sector
and streams of Colorado. Colorado has a total of 104,100 square	Figure 12. Nonpoint source project funding per category
miles of surface area, with only 371 square miles covered by water	Figure 13. Number of lakes listed on the 2020 303(d) List for each parameter
<u>Figure 6.</u> Attainment of classified uses for Colorado's rivers and <u>streams</u>	Figure 14. Water Quality Control Division organizational chart
List of Tables	
Table 1. Category summary for Colorado's rivers and streams	Table 15. 2017-2019 approved TMDL
Table 2. Category summary for Colorado's lakes and reservoirs	Table 16. TMDL and alternative restoration plan
Table 3. Use support summary for Colorado's rivers and streams	development schedule for 2020 and 2021
Table 4. Use support summary for Colorado's lakes and	Table 17. Statewide source water protection planning status
reservoirs	Table 18. Boundary values for trophic categories
Table 5. Summary of classified uses	Table 19. Trophic status of Colorado lakes monitored by the
Table 6. Attainment of classified uses as estimated miles of	division in 2017-2018 (state fiscal year 18-19)
rivers and streams	Table 20. Sampling lakes in the major river basins, keyed to the timing of basin hearings
Table 7. Attainment of classified uses as estimated acres of lakes and reservoirs	Table 21. Impairment summary for the Arkansas River basin
Table 8. Summary of causes affecting waterbodies that are not supporting classified uses	Table 22. Impairment summary for the Upper Colorado River and north Platte River basin
Table 9. Key to identifying the major and minor river basins in waterbody identification codes (WBID)	<u>Table 23. Impairment summary for the San Juan River and Dolores River basin</u>
Table 10. Surface Water Standards review schedule	Table 24. Impairment summary for the Gunnison River and
Table 11. Water Quality Control Commission policy review	<u>Lower Dolores River basin</u>
schedule	Table 25. Impairment summary for the Rio Grande River
Table 12. Sampling events under program for permitting	<u>basin</u>
pesticide discharges	Table 26. Impairment summary for the South Platte River basin
Table 13. Nonpoint source projects funded in 2017-2019	
Table 14. Colorado Water Pollution Control Revolving Loan Fund	Table 27. Impairment summary for the Lower Colorado River basin

Executive Summary

The 2020 Integrated Water Quality Monitoring and Assessment Report (IR) summarizes water quality conditions in the State of Colorado. This Integrated Report satisfies the reporting requirements of the Clean Water Act Sections 303(d), 305(b), and 314, which requires all states to assess and report on the quality of all waters within their state. This report summarizes the quality of Colorado's waters during July 1, 2017 through June 30, 2019 (state fiscal year 2018-2019). The last full comprehensive report for Colorado was completed in 2018. This report covers the 2020 reporting cycle.

This Integrated Report includes background information about the waters of Colorado, the Colorado Water Quality Control Division (division) water pollution control program, the groundwater program, and the safe drinking water program. It also describes the quality of all surface waters according to the five classified use reporting categories and discusses special concerns affecting water quality. The following highlights are discussed in more detail within this report:

- Colorado's efforts to address PFAS contamination
- Harmful algae blooms in Colorado
- A discussion of the Nutrient Management Plan and the 10-year water quality roadmap
- A discussion on permitting pesticide discharges to surface waters
- Two success stories reported by the nonpoint source program
- A new discussion on groundwater protection activities during 2018 through 2019

Assessment Efforts During 2018 through 2019

Surface water quality assessments over the past two years focused on the basin rulemaking hearings for the Upper and Lower Colorado River Basins (Regulation 33 and 37) and the South Platte River Basin (Regulation 38). The classification and numeric standards for the Arkansas River Basin and Rio Grande Basin (Regulation 32 and 36) rulemaking hearing took place in June of 2018, and the classification and numeric standards for Upper Colorado River Basin, North Platte River and Lower Colorado River Basin (Regulation 33 and 37) rulemaking hearing took place in June of 2019. Water quality assessments for other parts of the state were conducted if data from those regions were submitted to the division. Additionally, assessments were conducted in association with permits in the Colorado Discharge Permit System.

A vastly improved geodatabase based on the National Hydrography Dataset provided the division with greater accuracy in waterbody sizes for Colorado, resulting in greater levels of confidence for estimates of the percent of attaining/non-attaining waterbodies. All of the summary calculations done in this report are based on Colorado's version of the National Hydrography Dataset at 1:100,000 resolution.

Summary tables in this report and its appendices use Assessment Units Identifications (AUIDs) with segment or portion descriptions retrieved from the Colorado Integrated Report database. An assessment unit consists of the waterbody identification with an underscore and a letter (_A,_B, etc.). These assessment units represent the portions of waterbodies that have been listed and tracked through the assessment database. Each assessment unit is unique, with no spatial overlap.

Surface Water Quality and Use Support

Surface water quality standards have been established to be protective of all uses. Waterbodies may be assigned any of the five following categories of use classifications: aquatic life, recreation, water supply, wetlands, or agriculture. One goal of the Clean Water Act is that all classified waters of the state fully support "fishable" and "swimmable" use classifications.

Each assigned classified use fits into one of the five reporting categories:

Category 1

Attaining water quality standards for all classified uses.

Category 2

 Attaining water quality standards for those classified uses that have been assessed. Not all classified uses have been assessed.

Category 3

- Insufficient data to determine whether or not the classified uses are being attained.
- •3a No water quality data has been collected.
- 3b Segment placed on the monitoring and evaluation list.

Category 4

- Not supporting a standard for one or more classified uses, but a TMDL is not needed.
- 4a TMDL has been completed.
- 4b Plan for attainment of water quality standards.
- 4c Impairment caused exclusively by pollution, not a result of pollutants.

Category 5

- Not meeting applicable water quality standards for one or more classified uses by one or more pollutants (303(d) List) and a TMDL is needed.
- 5-alt. Alternative restoration approaches.

Assessment Results Summary for 2018 through 2019

For the 2020 Integrated Report, a total of 85,210 river miles and 170,596 lake acres were assessed. The total river miles and lake acres may change from cycle to cycle due to a number of factors, including the discovery of previously unmapped waterbodies, changes in jurisdiction, or corrections to the existing hydrography to account for non-state waters such as irrigation canals. For example, the Southern Ute Tribe was granted jurisdiction over approximately 960 stream miles in the southwestern corner of the state immediately before completion of the Integrated Report for this cycle. For Colorado streams and rivers, 47,736 miles supported all classified uses and 624 miles supported at least one classified use. 27,396 miles were found to be impaired, requiring development of a TMDL. Table 1 and Figure 1 present the category summary for rivers and streams.

Table 1. Category summary for Colorado's rivers and streams

Category	Size (Miles)	Number of Assessment Units
Category 1	47,736	373
Category 2	624	19
Category 3a	6,172	97
Category 3b	8,177	131
Category 4a	1,277	60
Category 4b	0	0
Category 4c	0	0
Category 5	27,396	523

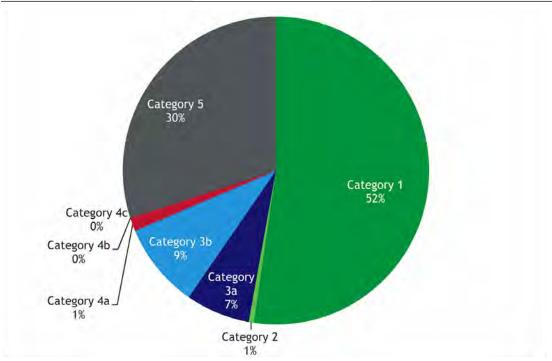


Figure 1. Category summary for rivers and streams as percent of total river/stream miles.

The most common causes of impairments for rivers and streams in the 2020 listing cycle were arsenic, manganese, total recoverable iron, *E. coli*, and temperature. The primary causes for non-attainment of the aquatic life use was total recoverable iron; for non-attainment of the water supply use, arsenic; and for

non-attainment of the recreation use, *E. coli*. Standards associated with the agricultural use are typically less stringent compared to standards protective of both aquatic life and water supply uses. Therefore, non-attainment of the agricultural use alone is not common, and no impairments of the agricultural use were reported for the 2020 listing cycle.

For Colorado lakes, 77,814 acres fully supported all classified uses. An additional 3,472 acres supported at least one classified use and a total of 65,093 acres were found to be impaired, requiring development of a TMDL. Table 2 and Figure 2 present the category summary for lakes and reservoirs.

Table 2. Category summary for Colorado's lakes and reservoirs

Category	Size (Acres)	Number of Assessment Units
Category 1	77,814	57
Category 2	3,472	6
Category 3a	100,850	171
Category 3b	18,625	21
Category 4a	5,592	5
Category 4b	0	0
Category 4c	0	0
Category 5	65,093	77

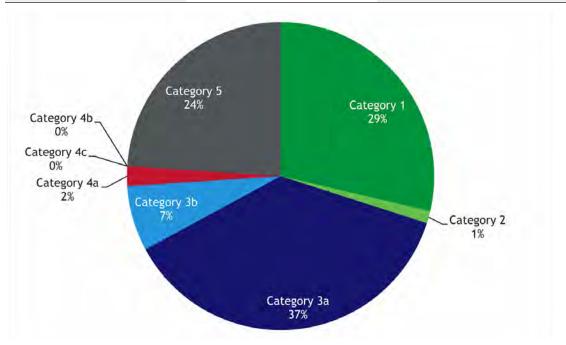


Figure 2. Category summary for lakes and reservoirs as percent of total lakes/reservoirs acres.

The primary causes of impairments to lakes and reservoirs in the 2020 listing cycle were arsenic, dissolved oxygen, fish tissue mercury, pH, and temperature. The primary cause for non-attainment of the aquatic life use was dissolved oxygen. For the assessment of water supply use, arsenic was the most common cause of impairment in lakes and reservoirs.

Assessment Units Impaired — 303(d) List

Stream and lake segments that do not fully support classified uses are defined as impaired and placed on the Colorado Section 303(d) List of Impaired Waters. The 2020 Section 303(d) List identified 523 impaired assessment units for streams, with 31 individual pollutants on those segments requiring the development of TMDLs (category 5). For lakes, 77 assessment units were identified as impaired (category 5), with 15 individual pollutants. For both streams and lakes, the total number of impairments on the 303(d) List increased relative to the 2018 listing cycle, mainly due to changes in the 303(d) Listing Methodology, changes to table value standards, and increased monitoring. The 2020 Monitoring and Evaluation List (category 3b) includes 363 assessment units with 29 individual pollutants. The leading cause of impairment for rivers and lakes is arsenic. Geologic sources of arsenic are prevalent in Colorado, but the major source (or contributor) of these pollutants in Colorado is unknown in most cases.

Use Support Summaries

Rivers and Streams

Table 3. Use support summary for Colorado's rivers and streams

Use	Fully Supporting	Not supporting	Insufficient Data	Not Assessed
Aquatic life	75%	12%	6%	7%
Domestic water supply	50%	30%	11%	9%
Recreation	87%	2%	3%	7%
Agriculture	93%	0%	0%	7%
All uses	78%	10%	5%	7%

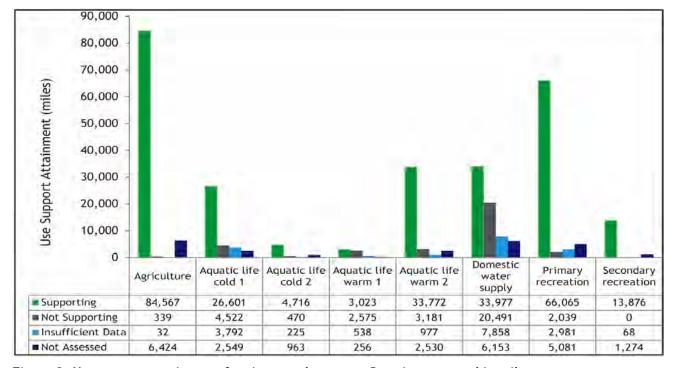


Figure 3. Use support attainment for rivers and streams. Data is expressed in miles.

Lakes and Reservoirs

Table 4. Use support summary for Colorado's lakes and reservoirs

Use	Fully Supporting	Not supporting	Insufficient Data	Not Assessed
Aquatic life	36%	23%	3%	37%
Domestic water supply	39%	17%	5%	40%
Recreation	61%	0%	0%	39%
Agriculture	62%	0%	0%	38%
All uses	50%	10%	2%	39%

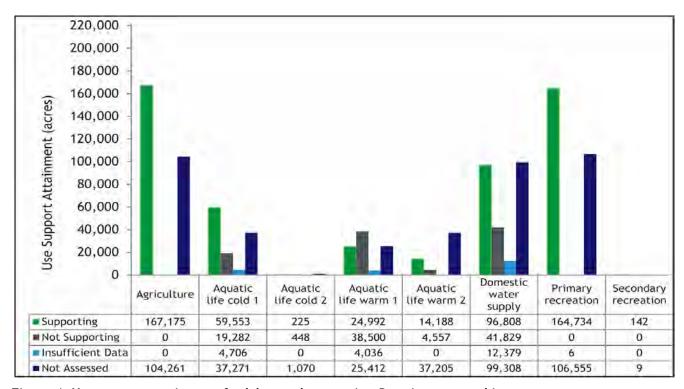


Figure 4. Use support attainment for lakes and reservoirs. Data is expressed in acres.

Events Shaping Colorado's Water Quality for the 2020 Integrating Reporting Cycle

Colorado's Efforts to Address PFAS Contamination

PFAS chemicals (scientifically referred to as per- and polyfluoroalkyl substances) are a challenge nationally and in Colorado. PFAS from firefighting foam, personal products, and other sources can get into water, especially groundwater, and contaminate drinking water supplies. These chemicals have created an emerging, urgent public health challenge requiring enhanced action to avoid future contamination and ensure safe drinking water. In Colorado, PFAS have been discovered in groundwater in El Paso County, South Adams County, Arapahoe County, Denver County, and Boulder County. The Colorado Department of Public Health and Environment (department) has taken action and worked with public water systems, EPA and local health departments to address the situation and notify the public. In the summer of 2019, the department developed a statewide action plan to identify and address sources in contaminated areas.

The Safe Drinking Water Act Unregulated Contaminant Monitoring Rule requires that once every five years the U.S. Environmental Protection Agency (EPA) issue a new list of no more than 30 unregulated contaminants to be monitored by public water systems. The third Unregulated Contaminant Monitoring Rule (UCMR3) was published on May 2, 2012 and required 4,864 public water systems nationally to monitor between 2013 and 2015 for, among other contaminants, two types of PFAS: Perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS). As a result of this monitoring, 63 of the 4,864 (1.3%) of water systems that conducted PFAS monitoring reported at least one sample with PFOA and/or PFOS concentrations exceeding EPA's health advisory level of 70 ppt for PFOA and PFOS, including the aguifers serving Security, Widefield, and Fountain water districts in Colorado.

In May 2016, the EPA released a health advisory of 70 parts per trillion (ppt) for PFOA and PFOS. Health advisories are not enforceable regulatory standards, and there is currently no national PFAS regulatory standard. On April 9, 2018, the Colorado Water Quality Control Commission (commission) adopted a site-specific ground water quality standard of 70 ppt for combined PFOA and PFOS. The intent of this standard is to provide a cleanup goal for the contaminated aquifer in El Paso County while also working to avoid additional contamination of this aquifer, which serves as a drinking water source for surrounding communities. The site-specific ground water quality standard became effective on June 30, 2018.

Once a water source has been contaminated, human exposure to PFAS can occur through direct ingestion, by consuming organisms from contaminated waterbodies, or through indirect ingestion of crops irrigated with contaminated groundwater. Any public water system with drinking water sources located in proximity to toxic firefighting foam use is at risk for PFAS contamination. To obtain a better and more complete understanding of drinking water supplies at risk in the state, additional testing needs to be conducted at public drinking water systems, private potable wells potentially impacted by PFAS, and/or sites with known use of PFAS-containing materials.



Examples of sources that can contaminate surface and groundwater supplies follow:

- Fire training/fire response sites Firefighting foams (that contain PFAS) released on the ground can run off into surface water or infiltrate groundwater. Accidental releases of these foams from storage tanks, railcars, and piping during delivery or transfer can also occur. Since foams that contain PFAS may be used to fight aviation-related fires, airports are a potential location for PFAS contamination.
- Industrial sites Industrial facilities may release PFAS to the environment during firefighting or training activities or via wastewater discharges or accidental releases such as leaks and spills.
- Landfills Landfill leachate and runoff are potential sources of PFAS contamination to water supplies as they can contain contaminated industrial waste, sewage sludge, waste from site mitigation, and PFAS-treated consumer goods (i.e., those containing hydrophobic, stain-resistant coatings).
- Wastewater treatment plants/biosolids Municipal and industrial wastewater treatment plants can provide pathways for PFAS to the environment such as point source discharges of effluent, leakage or releases from surface impoundments, and disposal of biosolids generated during the treatment process. PFAS may also be introduced to the environment through land application of biosolids, thereby potentially contaminating surface water through runoff or infiltration to groundwater.

Below are a few examples of specific locations in Colorado where entities found PFAS levels above the health advisory.

- Widefield Aquifer This aquifer, which supplies drinking water for approximately 70,000 people in El Paso County, was the first known occurrence of PFAS in the state. To determine the extent of contamination, the department coordinated with EPA, the U.S. Air Force, El Paso County public health and six public water systems to collect samples at public supplies and over 200 private domestic wells. The majority of the contamination is believed to be the result of the use of toxic firefighting foam at Peterson Air Force Base. Numerous public drinking water supply wells were shut down in the Widefield Aquifer in 2016.
- Sugarloaf area This area in Boulder County was the second location where PFAS above the health advisory were found in the state. The Sugarloaf area is a small and dispersed community of several hundred residents. Most residents rely on private domestic wells for their drinking water, and there are no public water systems that provide services in that area. The source of the PFAS contamination is believed to be from the local fire district that trained with firefighting foam decades ago.
- South Adams County Water and Sanitation District The district relies on a nearby alluvial aquifer as one of its primary sources of drinking water. The district serves about 61,000 people in the Commerce City area. In the summer of 2018, the district tested for PFAS contamination in their treated drinking water and found levels below the EPA Health Advisory, but some of their wells contained higher levels and were shut down. Investigation of potential sources of PFAS is ongoing, and the district continues to assess potential treatment improvements.
- Boulder Mountain Fire Protection District In August 2019, the fire protection district informed the department they tested one of its fire stations and two nearby residences and found PFAS at levels above the EPA Health Advisory. The department is working with local public health and the fire district to identify impacted private domestic wells.
- U.S. Air Force Academy In August 2019, the academy informed the department of PFAS contamination in groundwater at the academy. The investigation into that site is just getting underway and initial sample results of nearby residents show no PFAS levels above the health advisory.
- Possibility of other Colorado sites Since 2018, Colorado continued to work with communities where elevated levels of PFOS and PFOA have been identified. Colorado has also taken steps towards statewide efforts to address PFAS contamination.

Statewide Efforts

The department developed an action plan for addressing PFAS contamination in Colorado, which includes steps to minimize the risk of additional contamination and respond to communities where PFAS chemicals are found at levels that could affect health.

The action plan includes the following actions:

- Conduct a survey of fire departments and their use of PFAS-containing foam to determine the amount, type, and timing of use
- Initiate a statewide inventory including a partnership with the EPA on data collection
- Pursue new statewide policy for water quality permits implementation
- Ensure proper disposal of contaminated materials
- Study health impacts
- Continue to engage at a national level and learn from other states
- Develop a grant program for free drinking water testing at public water systems and possibly private wells in high risk areas

Already the department has taken steps on these action items:

Conduct a survey of fire departments and their use of PFAS-containing foam to determine the amount, type, and timing of use. The information gathered will identify how, where, and when the fire departments used foam for training, whether the fire departments are served by wells or public drinking water sources, and whether the fire departments have used firefighting foam containing PFAS in the last five years and where has it been used.

Pursue new statewide policy for water quality permits implementation. The department has taken incremental steps to address potential PFAS sources in wastewater. As part of the action plan, Colorado is developing a policy that interprets the narrative standard provisions in Regulations 31.11(1)(a)(iv) and #41.5(A)(1) for PFAS. Interpretations of the narrative standard could be used in cleanup actions for drinking water sources contaminated by PFAS and for the protection of drinking water sources. This policy will not set statewide water quality standards nor will it implement any portions of the division's Safe Drinking Water Act responsibilities or establish state drinking water standards for any PFAS contaminant.

Harmful Algae Blooms in Colorado

Cyanobacteria harmful algae blooms (cyanoHABs) have been detected in Colorado waterbodies since at least 2001 and can have negative impacts on public and environmental health. These organisms can sometimes produce toxins that affect humans and animals. In addition to toxic effects, algae blooms can have detrimental ecological and economic effects. For example, fish kills may result from reduced dissolved oxygen in the water, and economic impacts occur when blooms affect recreational industries such as fisheries and tourism.

In 2017, the Laboratory Services Division gained cyanotoxin testing capabilities, reducing the need to send samples to out-of-state laboratories. This was an important milestone because having a local laboratory available to test for cyanotoxins increased efficiency and reduced cost. With a local laboratory in place, the public can be warned much more quickly about elevated toxin levels.

Throughout 2017 and 2018, the division worked closely with both the EPA and Colorado Parks and Wildlife to collect and test water samples for toxins from numerous lakes. In June of 2017, cyanotoxin samples were collected in collaboration with the EPA from Deweese Reservoir, Cherry Creek Reservoir, Sloan's Lake, and

Prospect Park. During the summer of 2018, the division collected 16 baseline cyanotoxin samples in conjunction with routine lake sampling. In addition, 4 cyanotoxin samples were collected at Cherry Creek Reservoir in response to a bloom report in May 2018.

In 2017, the Water Quality Control Division worked with the department's Division of Disease Control and Public Health Response and Colorado Parks and Wildlife to create an algae bloom risk-management toolkit to assist recreational water managers in assessing the health impacts of water bodies with detectable levels of toxins. This toolkit is not a standard or regulation, nor does it create any new legal obligations. The toolkit was created as a supplement to the guidelines released by the U.S. Environmental Protection Agency (EPA) of Human Health

Recreational Ambient Water Quality Criteria or Swimming Advisories for Microcystins and Cylindrospermopsin (EPA, 2016). The toolkit is advisory in nature, informational in content, and contains specific response steps intended to assist in the management of recreational waters to protect public health.

In 2018-2019, the division received funding from the legislature to address concerns with cyanoHABs through dedicated staff support and funds to support sample analysis. The division hired a new staff person in the spring of 2019 to develop a cyanoHABs program. Initial project work has included the development and implementation of a cyanoHAB monitoring program to identify cyanotoxin risk in Colorado as well as coordination with partner agencies such as the EPA. Going forward, the division will continue to utilize more sophisticated tools to monitor and screen for harmful algae blooms as they become available. We also will continue to help coordinate and work closely with communities who may have cyanoHAB bloom events.



Colorado Nutrients Management Plan and the 10-Year Water Quality Roadmap

Nitrogen and phosphorus are nutrients that are a part of all aquatic ecosystems. They are necessary to support the growth of the algae and aquatic plants that provide food and habitat for fish and smaller aquatic organisms. However, excess nitrogen and phosphorus—or nutrient pollution—can cause water quality problems that result in serious risks to human and animal health as well as economic harm. Too much nitrogen and phosphorus in the water causes excessive algae growth, including algae blooms that can be harmful to humans because they can produce elevated toxins and bacterial growth that can make people sick if they come into contact with polluted water, consume tainted fish or shellfish, or drink contaminated water. Algae blooms can also severely reduce or eliminate oxygen in the water, leading to illnesses or death in fish and other aquatic life.

Colorado continues to make progress to reduce nutrients throughout the state. Regulation 85, Nutrients Management Control Regulation, became effective on September 30, 2012. This control regulation establishes numerical effluent nutrient limitations for many domestic wastewater treatment plants and industrial wastewater dischargers that are likely to have significant levels of nutrients in their discharges. It describes requirements for other point source dischargers and voluntary steps for nonpoint sources to address nutrients. The control regulation also establishes monitoring requirements for point source dischargers and a program aimed at monitoring surface waters for nutrients and related parameters. This effort is geared toward better characterizing nutrient sources and current nutrient conditions to help inform future regulatory decisions regarding nutrient management

Through a workgroup process in 2017, the division developed a nutrient monitoring plan to make progress on criteria development and memorialize Colorado's plan for continuing to make incremental progress on reducing nutrients through 2027. In October 2017, the division developed Policy 8, Colorado's 10-Year Water Quality Roadmap and Nutrient Management Plan. In 2018 and 2019, the division led a statewide Water Quality Forum workgroup to review efforts and to gain feedback on progress related to this plan.

The Colorado Nutrient Management Plan and 10-Year Roadmap:

- Provides an overview of Colorado's current nutrient management framework
- Discusses plans for further reducing nutrients from point source and nonpoint sources
- Outlines the major milestones the department, commission, and stakeholders will need to achieve over the next 10 years to implement the plan
- Provides an overview of how Colorado will continue to make progress on revising nutrient standards
- Summarizes other standards development efforts through 2027. This includes cadmium, selenium, ammonia, arsenic, and temperature.
- Details plans for developing feasibility information over the next 10 years
- Establishes how the division will monitor and measure progress related to nutrients controls

Standards Development Focus

In 2018 and 2019, technical advisory committees met to review temperature and cadmium standards. In 2019, new cadmium standards were adopted statewide. This was the first statewide standards action accomplished as part of the 10 year plan. The department is collaborating with Colorado State University and Colorado Parks and Wildlife to conduct studies for both selenium and temperature.

In 2022, standards revisions will focus on the adoption of the chlorophyll-a standards for all state waters and revised standards for phosphorus and nitrogen for lakes and reservoirs for prioritized water bodies. It is expected that revised standards for arsenic will be considered at a rulemaking hearing in 2024. Revised standards for phosphorus and nitrogen for rivers and streams will be considered at a rulemaking hearing in 2027, along with revised standards for ammonia and selenium.

Nonpoint Source Focus

Nonpoint source program continued to expand its proactive partnership with the agricultural community to promote Regulation 85 voluntary nutrient controls, develop information and education campaigns about nutrients, and monitor nutrients to better understand the sources and effectiveness of nutrient controls. The nonpoint source program did this in partnership with Colorado State University (CSU), Colorado Department of Agriculture, and a number of local partners, as summarized below.

CSU agriculture outreach committee

The division contracted with the CSU Extension to create an educational outreach program for agricultural nutrient BMP implementation. CSU developed several videos featuring interviews with agricultural producers and scientists in the state and a fact sheet entitled "Reducing Nutrients in Water: What's in it for Colorado Ag Producers?" as a quick reference for stakeholders. One video highlights the current voluntary aspects of the nonpoint source reduction strategy in Regulation 85. A second video, which includes mostly producers, features farm-applied BMPs that control nutrients to promote clean and safe drinking water. In addition, CSU

created BMP-specific videos to demonstrate the use of conservation practices. These efforts are intended to help expand implementation of BMPs.

All of this information is available on an outreach website at https://coagnutrients.colostate.edu/coloradoregulation-85/.

Regulation 85 outreach project

In partnership with the Colorado Department of Agriculture, the department raised Regulation 85 awareness through presentations and conversations with agricultural stakeholders around the state. Typically, presentations included Regulations 85 and 31 overviews, nutrient standards, and upcoming decisions on possible regulation of nutrients for the agriculture sector. Outreach efforts will continue through an agreement between the nonpoint source (NPS) program and the Colorado Department of Agriculture in order to enhance awareness through presentations to various agricultural groups.

CLEAN Center at CSU

The department continued work with the Center for Comprehensive, Optimal and Effective Abatement of Nutrients (CLEAN Center) to assess and model nutrient data collected across the state as part of a larger modeling effort. The center developed the CLEAN Nutrient Dashboard, a publicly available internet-based system where nutrient loadings from various sources are estimated (www.erams.com/clean/).

These sources can include wastewater treatment facilities, agriculture, stormwater, and natural background conditions. In addition, this model will be used to quantify nutrient reductions from implemented BMPs because the model incorporates edge-of-field monitoring. The CLEAN Center also provided outreach through webinars, presentations, and stakeholder meetings. Furthermore, the center is developing a 303(d) assessment tool to automate water quality assessments and a prioritization/planning tool for the NPS program to identify watersheds for prioritization.

South Platte Agriculture Nutrients Committee

The South Platte Agriculture Nutrients Committee was established as part of a previously finalized "Outreach for Agricultural Nutrients and Regulation 85" project. The committee continues to meet to promote both ongoing discussions about water quality issues and implementation of BMPs to control nutrients entering waters of the state.

Agricultural implementation projects

The nonpoint source program worked with its partners to fund and install BMPs for reducing nonpoint sources of nutrients. The program collaborated with the Colorado Department of Agriculture and several local partners to implement BMPs in an effort to reduce nutrient loads to receiving waters. In this project, local collaborators collected water quality data from 16 monitoring locations over 2,000 acres to support the evaluation of effectiveness of implemented BMPs. This information will not only



be important for this specific project but will also help communicate opportunities for success to others interested in partnering to reduce nonpoint sources of nutrients and other parameters. Under this contract, the contractor installed three sprinkler systems to achieve better nutrient and selenium control in a smaller watershed. Since the project started, six more sprinklers have been installed by locals, which will greatly

help nutrient and selenium management in the watershed. The division has added two nutrient and selenium reduction projects in the Lower Arkansas and one nutrient and selenium reduction project in the Lower South Platte.

The nonpoint source program continued to collaborate with the Natural Resources Conservation Service to promote implementation of effective BMPs for reducing nonpoint sources of nutrients. The program continued its focused work to monitor the effectiveness of nutrient BMPs implemented in the Grape Creek watershed, which is a Natural Resources Conservation Service's National Water Quality Initiative watershed. The division also worked with the Natural Resources Conservation Service to promote BMP implementation in the Fruitgrowers Watershed, the second National Water Quality Initiative watershed in the state. In addition, the program continued discussions with the Natural Resources Conservation Service about executing a memorandum of understanding which would allow the nonpoint source program to obtain nutrient BMP data directly from the National Resources Conservation Service while still protecting the producers' privacy.

Nonpoint source program communications

The nonpoint source program communicated the role of Regulation 85 to the program's stakeholders through its website (npscolorado.com), the program's day-to-day interactions with its partners, and active participation in working groups, watershed conferences, and other organized nonpoint source events. The nonpoint source program also developed a 10-year plan for implementing the nonpoint source provisions of Regulation 85. The plan is included in the Colorado Nutrient Management Plan and 10-Year Water Quality Roadmap at www.colorado.gov/cdphe/WQ-10-Year-Roadmap.

Permits Implementation Focus

Effluent limits as identified in Regulation 85 will be applied to Colorado's largest domestic wastewater dischargers and some industrial dischargers until 2027. This includes domestic facilities that have a design capacity of over two million gallons per day (MGD) and that are located in high priority watersheds. High priority watersheds are those areas with a high ratio of treated wastewater flow per square mile, which encompasses the highly urbanized areas in the Front Range and the most urbanized areas of the western slope. From 2017-2027 there is a voluntary incentive program designed to encourage point source dischargers to voluntarily reduce nutrient contributions.



Feasibility Focus

Prior to 2027, the division will work to refine and develop standards for ammonia, arsenic, cadmium, selenium, total nitrogen, total phosphorus, and temperature while developing information and tools to evaluate feasibility of treatment and appropriate implementation methods for all roadmap parameters. These resources will support facilities proposing discharger-specific variances and site-specific standards and achieving compliance with their permits. The division has already developed feasibility information related to ammonia, arsenic, selenium, and temperature. With a more defined and earlier roll-out of standards over the next ten years—and a better

¹ https://www.colorado.gov/pacific/cdphe/feasibility

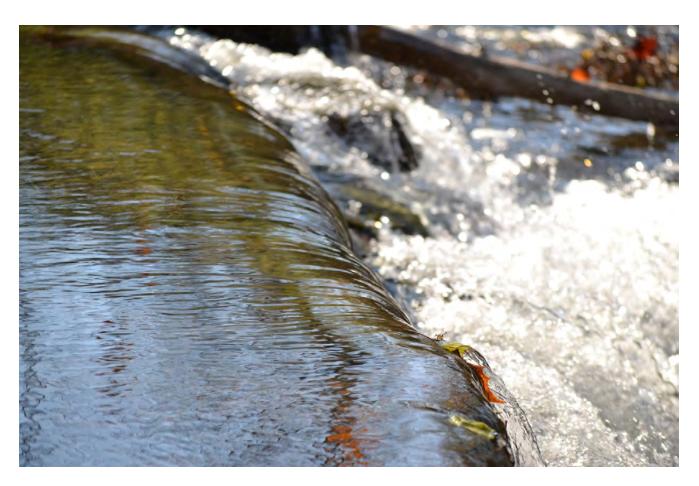
understanding of feasible treatment alternatives—the division expects that stakeholders will use this time to plan and develop strategies that can be implemented without delay once the standards become effective.

Stakeholder Outreach Focus

The plan includes holding a rulemaking for ammonia, selenium, and nutrients in 2027, allowing time for in-depth discussions about the criteria and its implementation. This will involve quarterly workgroup meetings for 10 years to guide the development of criteria. These quarterly meetings will ensure that planning and communication are key parts for the path forward. It is anticipated that smaller, more focused groups will be needed to help draft criteria proposals, policy documents, and the implementation framework.

Monitoring Progress

An important part of Colorado's nutrient management approach is to show continued water quality improvements as Regulation 85 and eventual changes to Regulation 31 are implemented over the next 10 years. Since 2014, to supplement the existing body of data on nutrient levels in Colorado, total phosphorus and total nitrogen were added to the routine panel assessed at all monitoring sites. In addition, facilities with design capacities greater than one MGD have been collecting both instream and effluent data. All of this data can be used to establish a baseline. To date, nutrient data from over 350 facilities have been submitted by facilities in 2014, 2015, 2016, 2017, and 2018. This data is uploaded to the national STORET database.



Part A. Introduction



Clean Water Act Section 305(b) Components of the Integrated Report

This 305(b) report is intended to summarize the quality of Colorado's waters from July 1, 2017 through June 30, 2019 (state fiscal year 2018-2019). This characterization of water quality is the result of the ongoing assessment of all readily available and existing data collected from governmental, municipal, and private entities working throughout Colorado.

Colorado's 305(b) reports have undergone many revisions to format over the years. Beginning in 2004, the state elected to fulfill reporting requirements by submitting comprehensive updates to earlier 305(b) reports. In 2010, the report underwent an extensive revision to both format and content. The 2012 report was an updated version of the 2010 report. Colorado had to defer the 2014 report due to resource constraints. The 2016 report covered both the 2014 and 2016 reporting cycles and also underwent an extensive revision to format and content. The 2018 and 2020 reports are an updated version of the 2016 report. The reporting requirements and explanation of the IR is further described within the introduction.

Clean Water Act Section 305(b) Reporting Requirements

As last reauthorized by the Water Quality Act of 1987 (PL100-4), the Federal Water Pollution Control Act (PL92-500, commonly known as the Clean Water Act) establishes a process for states to develop information on the quality of the nation's water resources. The requirements for this process are found in Sections 106(e), 204(a), 303(d), 305(b), and 314(a) of the Clean Water Act. Each state must develop a program to monitor the quality of both its surface and ground waters and prepare a report describing the status of its water quality. The EPA then compiles the data from the state reports, summarizes them, and transmits the summaries to Congress along with an analysis of the status of water quality nationwide. More information can be found at www.epa.gov/tmdl/integrated-reporting-guidance-under-cwa-sections-303d-305b-and-314.

Section 305(b) of the Clean Water Act requires that each state submit a biennial report to the EPA. This 305(b) process is the principle means by which the EPA, Congress, and the public evaluate whether U.S. waters meet water quality standards, the progress made in maintaining and restoring water quality, and the extent of remaining problems. Each 305(b) report will contain, at least, the following:

- A description of the water quality of all waters in the state and the extent to which the quality of waters
 provides for the protection and propagation of a balanced population of shellfish, fish, and wildlife and
 allows recreational activities in and on the water.
- An estimate of the extent to which Clean Water Act control programs have improved water quality or will
 improve water quality, recommendations for future actions necessary, and identifications of waters
 needing action.
- An estimate of the environmental, economic, and social costs and benefits needed to achieve the objectives of the Clean Water Act with an estimate of the date of such achievement.
- A description of the nature and extent of nonpoint source pollution and recommendations of programs needed to control each category of nonpoint sources, including an estimate of implementation costs.
- An assessment of the water quality of all publicly owned lakes, including the status and trends of such water quality as specified in Section 314(a)(1) of the Clean Water Act.

Clean Water Act Section 303(d) Reporting Requirements

The 1972 amendments to the Clean Water Act include the addition of Section 303(d). The regulations implementing Section 303(d) requires states to develop lists of waterbodies that do not meet water quality standards and to submit updated lists to the EPA every two years, along with the 305(b) Integrated Report. Water quality standards, as defined in the Code of Federal Regulations, include classified uses, water quality objectives (narrative and numerical), and anti-degradation requirements. The EPA is required to review impaired waterbody lists submitted by each state and approve or disapprove all or part of the list.

For waterbodies on the 303(d) List, the Clean Water Act requires that a pollutant load reduction assessment or Total Maximum Daily Load (TMDL) be developed to correct the impairment. The TMDLs must document the nature of the water quality impairment, determine the maximum amount of a pollutant which can be discharged and still meet standards, and identify allowable loads from the contributing sources. The elements of a TMDL include a problem statement, description of the desired future condition (numerical target), pollution source analysis, load allocation, description of how allocations relate to meeting targets, and margins of safety. More information can be found at www.epa.gov/tmdl.

Each 303(d) List incorporated into the IR contains the following information:

- A list of water quality limited waters still requiring TMDLs, pollutants causing the impairment, and priority ranking for TMDL development
- A description of the methodology used to develop the list
- A description of the data and information used to identify water quality, including a description of the
 existing and readily available data and information used
- A rationale for any decision to not use existing and readily available data and information
- Any other reasonable information requested by the EPA, such as demonstrating good cause for not including a water or waters on the list

Clean Water Act Section 314 Reporting Requirements

Each 305(b) report submission must include an assessment of the status and trends of significant publicly owned lakes including extent of point source and nonpoint source impacts due to toxics, conventional pollutants, and acidification. States must submit the following information in their 305(b) reports:

- An identification and classification according to the eutrophic condition of all publicly owned lakes
- A description of procedures, processes, and methods (including land use requirements) to control sources
 of pollution of such lakes
- A description of methods and procedures, in conjunction with appropriate federal agencies, to restore the quality of such lakes
- Methods and procedures to mitigate the harmful effects of high acidity, including innovative methods for neutralizing and restoring the buffering capacity of lakes and methods for removing from lakes toxic metals and other toxic substances mobilized by high acidity
- A list and description of those publicly owned lakes in such state for which uses are known to be impaired, including those lakes which are known not to meet applicable water quality standards or which require implementation of control programs
- Plans to maintain compliance with applicable standards and those lakes in which water quality has deteriorated as a result of high acidity that may reasonably be due to acid deposition
- An assessment of the status and trends of water quality in lakes in such state, including but not limited to the nature and extent of pollution loading from point and nonpoint sources and the extent to which the use of lakes is impaired as a result of such pollution, particularly with respect to toxic pollution

Integrated Reporting Guidance

The data historically reported as the 305(b) report is now reported electronically in the Assessment and Total Maximum Daily Load Tracking and Implementation System (ATTAINS) database. This data includes the physical description, the classified uses, and attainment conclusion of every waterbody in the state. ATTAINS also requires the reporting of all TMDLs, Regulation 93 (which contains the 303(d) List), and the spatial coverage of all state waters.

The IR is intended to provide an effective tool for maintaining high quality waters and improving the quality of waters that do not attain water quality standards. The IR also provides water resources managers and citizens with detailed information regarding the following:

- Progress towards achieving comprehensive assessment of all waters
- Water quality standards attainment status
- Methods used to assess water quality standards attainment status
- Additional monitoring needs and schedules
- Pollutants and waterbodies requiring TMDLs
- Pollutants and waterbodies requiring alternative pollution control measures
- Management strategies (including TMDLs) under development to attain water quality standards
- TMDL development schedules and goals

The IR streamlines water quality reporting because data sources and assessment methods are described in detail in Colorado's Section 303(d) Listing Methodology, which provides a sound technical and scientific basis for assessment and listing decisions. Public participation events provide opportunities for data submission and

discussion of water quality assessment methods and results. The listing methodology is reviewed and updated on a biennial basis in anticipation of the IR development. The listing methodology is revisited and revised with the intent of clarifying the division's procedures for assessing attainment of those uses and standards assigned by the commission. The current listing methodology can be found at: www.colorado.gov/cdphe/wqcc-reports-and-plans.

Integrated Reporting Categories

Waterbodies are assessed and divided into one of five reporting categories. In Colorado, the majority of waterbodies fall into IR Categories 1, 5, 3b and 3a. In some cases, a complete assessment of all uses cannot be completed due to a lack of data, but the data that are available indicate that at least some of the uses that were assessed are fully supporting. An example would be instances where an aquatic life assessment has been completed but analytical results to assess water supply uses were not available. These segments would fall into Category 2. Colorado places segments that lack conclusive evidence regarding attainment of standards on the Monitoring and Evaluation List, which falls into Colorado's subcategory 3b. IR Category 3a includes those waterbodies that have not been assessed or for which no data exists. Segments for which an EPA-approved TMDL has been completed are placed in IR Category 4a. In some cases, segments that previously were classified as IR Category 4a, have been re-assessed and placed in Category 1, as they are now are in attainment of all classified uses. Category 4b includes segments where water is impaired but a TMDL is not needed because other mechanisms are expected to result in the attainment of water quality standards in a reasonable period of time. Colorado's 2020 Regulation 93 Section 303(d) List of impaired waters are included in Appendix D. The 303(d) List tabulates all segments that require a TMDL and are classified as IR Category 5. A description of Colorado's five categories are included below.

- Category 1: All Classified Uses are Supported; No Use is Threatened.
 Waterbodies in this category are consistent with their water quality standards and associated assessment methodologies. Sufficient data and information exist to determine that all applicable water quality standards are being attained.
- Category 2: Available Data and/or Information Indicate that Some but Not All of the Classified Uses are Supported.
 - Waterbodies in this category are characterized by data and information which meet the requirements to support a determination that some, but not all, uses are attaining. Attainment status of the remaining uses is unknown because insufficient data or information are available. An example of a Category 2 waterbody would be a segment where the aquatic life and agriculture uses were both assessed and both attaining, but E. coli data was lacking in order to assess the recreation use. In this case it is not known if the recreation use is being attained, so the segment cannot be placed in Category 1.
- Category 3: There is Insufficient Available Data and/or Information to Make a Use Support Determination. Waterbodies in this category are listed as having insufficient data or information to support an attainment determination for any classified use. Assessment of the attainment status requires supplementary data and monitoring as needed and prioritized. Colorado places waterbodies on the Monitoring and Evaluation List (M&E) when some data is available indicating that there may be an impairment, but there is not enough data to put it on the 303(d) List. A segment remains on the M&E list until additional data can be collected to either add it to the 303(d) List (Category 5) or place it into Category 1. Colorado created Subcategory 3b for placing segments on the Monitoring and Evaluation List. Segments where no water quality data has been collected are placed in Category 3a.

• Category 4: Available Data and/or Information Indicate that at Least One Classified Use is Not Being Supported or is Threatened, but a TMDL is Not Needed.

Segments are placed in Category 4 if available data and/or information indicate that at least one classified use is not being supported or is threatened, but a TMDL is not needed. Category 4 is further broken out into 3 additional sub-categories:

Category 4a: TMDL has been Completed.

A state-developed TMDL has been approved by the EPA or a TMDL has been established by the EPA for any segment-pollutant combination. The waterbody is expected to result in full attainment of the standard once implementation of the TMDL is complete. Where more than one pollutant is associated with the impairment of a waterbody, the waterbody will remain in Category 5 until all TMDLs for each pollutant have been completed and approved by the EPA. Monitoring shall be scheduled for these waterbodies to verify that the water quality standard is met when the TMDL is implemented.

 Category 4b: Other Pollution Control Requirements are Reasonably Expected to Result in the Attainment of the Water Quality Standard in the Near Future.

Alternative pollution control plans may prevent the need for a TMDL. Segments are not required to be included on the Section 303(d) List if the following are stringent enough to implement applicable water quality standards (see 40 CFR 130.7(b)(1)) within a reasonable period of time: technology-based effluent limitations required by the Clean Water Act; more stringent effluent limitations required by state, local, or federal authority; or "other pollution control requirements (e.g., BMPs) required by local, state or federal authority." For some water quality impaired segments, an alternative plan instead of TMDLs (referred to as a "4b alternative") may be the most effective method for achieving water quality standards. Monitoring shall be scheduled for these waterbodies to verify that the water quality standard is attained as expected.

o Category 4c: Impairment is Not Caused by a Pollutant.

The non-attainment of any applicable water quality standard for a segment is the result of pollution and is not caused by a pollutant. These segments do not require the development of a TMDL. Pollution, as defined by the Clean Water Act is "the man-made or man-induced alteration of the chemical, physical, biological, and radiological integrity of water" (Section 502(19)), whereas pollutants are "dredged spoil, solid waste,

incinerator residue, sewage, garbage, sewage sludge, munitions, chemical wastes, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, cellar dirt and industrial, municipal, and agricultural waste discharged into water" (Section 502(6)). In some cases, the pollution is caused by the presence of a pollutant, and a TMDL is required. In other cases, pollution does not result from a pollutant, and a TMDL is not required. States should schedule these segments for monitoring to confirm that there continues to be no pollutant associated with the failure to meet the water quality standard and to support water quality management actions necessary to address the cause(s) of the impairment. Examples of circumstances where an impaired segment may be placed in Category 4c include segments impaired solely due to lack of adequate flow or stream channelization.



• Category 5: Available Data and/or Information Indicate that at Least One Classified Use is not being Supported or is Threatened and a TMDL is Needed.

Segments must be placed in Category 5 when, based on existing and readily available data and/or information, technology-based effluent limitations, more stringent effluent limitations, and other pollution control requirements are not sufficient to implement an applicable water quality standard and a TMDL is needed. This category constitutes the Section 303(d) List of waters impaired by a pollutant. When more than one pollutant is associated with the impairment of a single waterbody, the waterbody will remain in Category 5 until TMDLs for all pollutants have been completed and approved by the EPA. Monitoring schedules shall be established for data collection to support TMDL development and to determine if the standard is attained. A schedule is developed for TMDLs for all waters in Category 5. The schedule considers the priority ranking of the listed waters and is submitted to the EPA.

• Category 5-Alt: Alternative Restoration Approaches for Clean Water Act 303(d) Listed Waters. In accordance with the EPA's recently developed 303(d) program vision, the EPA recognizes that "under certain circumstances there are alternative restoration approaches that may be more practicable to achieve water quality standards than pursuing the TMDL approach in the near future. An alternative restoration approach is a plan, or description of actions, with a schedule and milestones, pursued in the near-term that together are expected to achieve water quality standards more rapidly." Since waters with alternative approaches remain on the 303(d) List until the standards are attaining or a TMDL has been approved, the EPA created Subcategory 5-alt to track waters with alternative approaches.

Delisting Tables

In an effort to report progress of Clean Water Act programs, including progress in restoring waters, the EPA strongly encourages states to document the status of segments that have been removed from Category 5 (303(d) listed streams). To provide a complete picture of restoration, the EPA also asks states to capture the reasons for moving waters from Categories 4a, 4b, and 4c to other categories. Below is the list of reasons for removing waterbodies from the 303(d) List.

- State determines the water quality standard is being met
- Category 4b alternative plan (4b) is developed
- Non-attainment not caused by a pollutant (4c)
- TMDL approved or established by the EPA (4a)
- Waterbody is not in the state's jurisdiction
- Applicable water quality standards attained due to restoration activities
- Applicable water quality standards attained due to changes in standards
- Applicable water quality standards attained according to a new assessment method
- Applicable water quality standard attained; the reason for recovery is unspecified
- Applicable water quality standard attained; the original basis for listing was incorrect
- Data and/or information is lacking to determine water quality status; (Category 3)

The delisting table for 2020 is included in Appendix C.

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² 2016 Integrated Report Guidance, EPA, www.epa.gov/sites/production/files/2015-10/documents/2016-ir-memo-and-cover-memo-8_13_2015.pdf

Public Participation Process

Colorado has an unusual public participation process for the 305(b) portion of the IR. In addition to the public participation process in place for the 303(d) Listing Methodology and the 303(d) List, a process also is in place for the IR. The commission posts the draft 305(b) report on its website, encourages public comments, and holds an administrative action hearing in March of every reporting year. The commission considers all public comments received and encourages participation at the administrative action hearing. At the conclusion of the hearing, the commission either approves or disapproves the report. Most states do not have a public participation process for the 305(b) portion of the IR, making Colorado's process exceptionally informative and open.



Part B. Background and Use Support Summary



Background

This section provides an overview of Colorado's surface water and a water quality status summary. We discuss assessment results for individual basins in Part F of this report. Individual segment assessments are listed in Appendix A and B, Use Attainment Table for Streams and Lakes.

In Colorado, there are over 90,000 miles of rivers and more than 270,000 acres of lakes³. The majority of rivers originate in the pristine, high alpine environment of the Rocky Mountains and flow downstream through the high desert or high plains regions before leaving the state. The exceptions are the Green River and the Little Snake River, which flow into the northwest corner of the state, for only short stretches. There are several high, broad basins in the interior of the Rocky Mountains. In the north, on the east side of the Continental Divide is North Park. North Park is drained by the North Platte River, which flows north into Wyoming. Middle Park is just south and west of the Continental Divide and is drained by the Colorado River. South Park is the headwaters of the South Platte River. To the south lies the San Luis Valley and the headwaters of the Rio Grande, which drains into New Mexico. Portions of central Colorado and the southeastern portion of the state are drained by the Arkansas River. The Western Slope is generally drained by the Colorado River and its tributaries.

³ Calculations are based on Colorado's GIS data version of the National Hydrography Dataset at 1:100,000 resolution.

Nearly half of the state is flat. The Colorado High Plains, which are part of the Great Plains, lie east of the southern Rocky Mountains. They are sparsely populated, with most people living along the South Platte and Arkansas Rivers.

Numerous dams and reclamation projects on the rivers supply hydroelectric power and provide water for irrigation and municipal and industrial use. The Colorado-Big Thompson and the Fryingpan-Arkansas projects are two of the largest. They divert water from the Western Slope, which has two-thirds of the state's surface water, to the Eastern Slope, where most of the population and farmland are concentrated.

There are seven major river basins in Colorado: the Arkansas, Rio Grande, San Juan, Colorado, Green/Yampa/White, South Platte, and Republican. The largest of these basins on a national level is the Colorado River Basin, which has its headwaters in Rocky Mountain National Park, flows from Colorado through Utah and the Grand Canyon in Arizona, and ultimately completes its journey at the Gulf of California. The commission further divides these river basins into seven water quality standard regulated basins: Arkansas, Upper Colorado and North Platte, San Juan and Dolores, Gunnison and Lower Dolores, Rio Grande, Lower Colorado and South Platte. Part F of this report covers each of these basins in more detail.

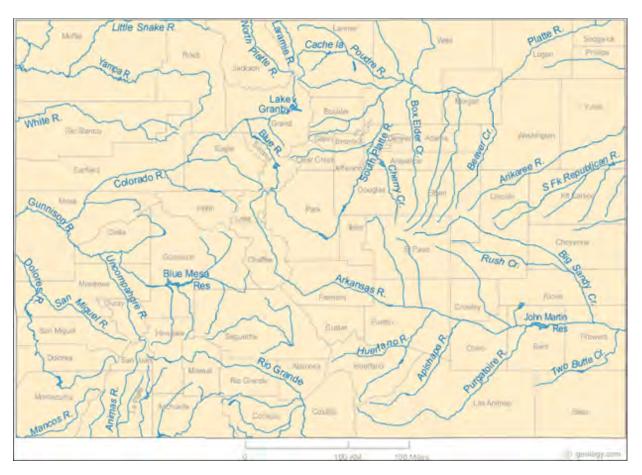


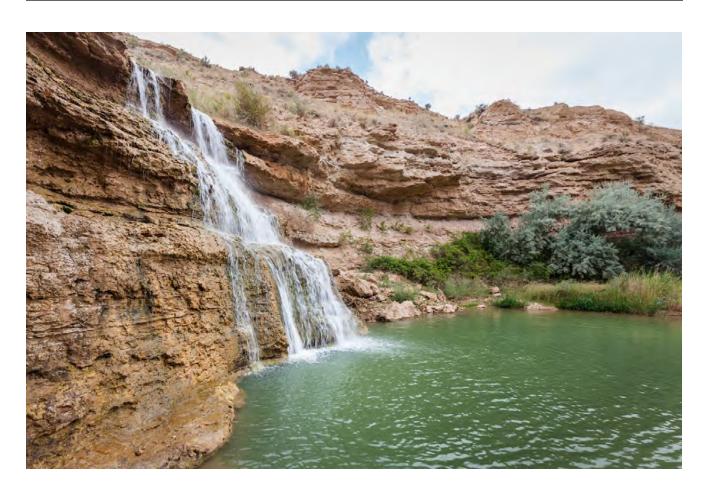
Figure 5. Map from <u>www.geology.com</u> shows the major rivers and streams of Colorado. Colorado has a total of 104,100 square miles of surface area, with only 371 square miles covered by water.

Use Support Summary

The state has adopted five different categories of classified waterbody uses: aquatic life, water supply, recreation, wetlands and agriculture. Table 5, Summary of classified uses, breaks down the number of stream miles and lake acres in the state that have been assigned each of these classified uses. Many segments support multiple uses. The numbers included in Table 5 are higher than the numbers included in the attainment summary tables above because they include a summary of all streams and lakes in the state. The tables above only included the numbers of miles and acres assessed for streams and lakes.

Table 5. Summary of classified uses

Classified Use	Rivers & Streams (miles)	Lakes & Reservoirs (acres)
Agriculture	91,361	271,436
Aquatic life cold 1	37,464	120,813
Aquatic life cold 2	6,375	1,743
Aquatic life warm 1	6,393	92,940
Aquatic life warm 2	40,460	55,949
Domestic water supply	68,480	250,324
Recreation, primary contact (Classes E, P & U)	76,164	271,295
Recreation, secondary contact (Class N)	15,218	150



Summary of Waterbodies Meeting Classified Uses

The Clean Water Act Section 101(a)(2) requires that all waters be suitable for the protection and propagation of fish, shellfish, and wildlife and for recreation in and on the water unless it is demonstrated that the use is not attainable. Classified uses are assigned to waterbodies based upon the actual uses occurring in the waterbody. Water quality standards are in place to ensure that the waterbody is attaining the assigned classified uses. The following tables (Tables 6 and 7) summarize the number of stream miles and lake acres that have been assessed which do or do not support their assigned classified uses.



Table 6. Attainment of classified uses as estimated miles of rivers and streams

Classified Use	Fully Supporting	Not Supporting	Insufficient Data (M&E)	Not Assessed
Agriculture	84,567	339	32	6,424
Aquatic life cold 1	26,601	4,522	3,792	2,549
Aquatic life cold 2	4,716	470	225	963
Aquatic life warm 1	3,023	2,575	538	256
Aquatic life warm 2	33,772	3,181	977	2,530
Domestic water supply	33,977	20,491	7,858	6,153
Primary recreation	66,065	2,039	2,981	5,081
Secondary recreation	13,876	0	68	1,274

Table 7. Attainment of classified uses as estimated acres of lakes and reservoirs

Classified Use	Fully Supporting	Not Supporting	Insufficient Data (M&E)	Not Assessed
Agriculture	167,175	0	0	104,261
Aquatic life cold 1	59,553	19,282	4,706	37,271
Aquatic life cold 2	225	448	0	1,070
Aquatic life warm 1	24,992	38,500	4,036	25,412
Aquatic life warm 2	14,188	4,557	0	37,205
Domestic water supply	96,808	41,829	12,379	99,308
Primary recreation	164,734	0	6	106,555
Secondary recreation	142	0	0	9

Detailed Summaries of Waterbodies Meeting Classified Uses

The following graphs (Figures 6 and 7) are the result of the monitoring and assessments efforts for the 2020 IR.

FOR RIVERS AND STREAMS:

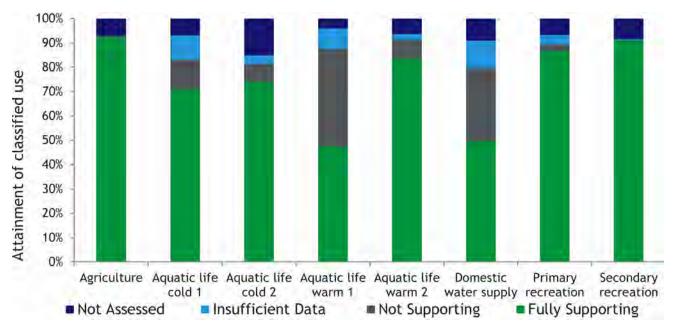


Figure 6. Attainment of classified uses for Colorado's rivers and streams.



FOR LAKES AND RESERVOIRS:

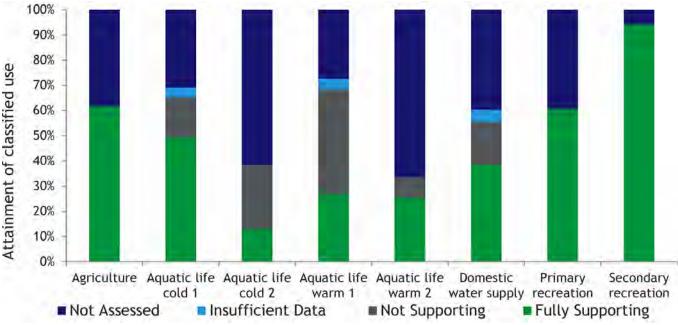


Figure 7. Attainment of classified uses for Colorado's lakes and reservoirs.

Causes Affecting Use Attainability

In Colorado, when a narrative or numeric standard is exceeded, we determine that the associated use is in non-attainment and then determine the cause—or the pollutant contributing to the non-attainment—affecting the waterbody. For example, if the aquatic life use standard for zinc is exceeded, then the aquatic life use would be in non-attainment and the cause would be zinc.

The three most common causes affecting streams and lake impairments are arsenic, manganese, and iron (total recoverable). Figure 8 summarizes the causes contributing to non-attainment of uses for assessed waters by assessment units.



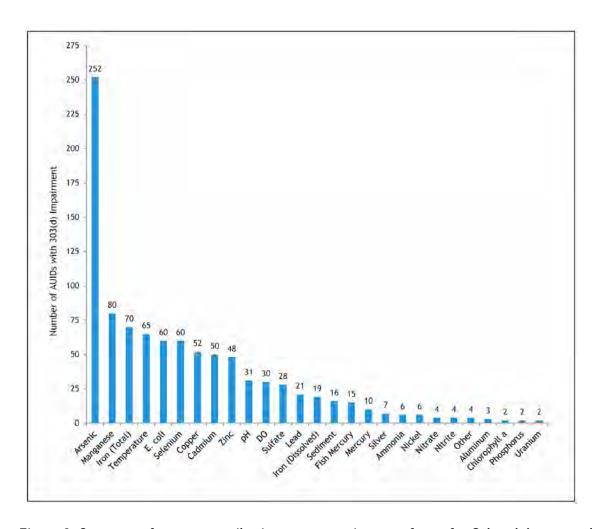


Figure 8. Summary of causes contributing to non-attainment of uses for Colorado's assessed waters.

The three most common causes contributing to non-attainment of uses for river and streams in terms of miles are manganese, sulfate, and arsenic. For lakes, the most common causes contributing to non-attainment of uses in terms of acres are arsenic, selenium, and mercury in fish. Table 8 summarizes the size (miles/acres) of impairments for each cause.



Table 8. Summary of causes affecting waterbodies that are not supporting classified uses

Category	Cause	Affected rivers & streams (miles)	Affected lakes & reservoirs (acres)
	dissolved oxygen	398	10,482
Dhysical	рН	503	8,179
Physical	sediment	531	0
	temperature	1,281	3,219
	E. coli	2,039	0
Dialogical	chlorophyll-a	0	974
Biological	fish mercury	0	15,134
	aquatic life (macroinvertebrates)	1,991	0
	ammonia	691	538
	nitrate	99	1
Inorganics	nitrite	28	0
	phosphorus	0	451
	sulfate	9,958	0
	aluminum	91	0
	copper	1,404	861
	cadmium	897	0
	iron (dissolved)	320	1,553
	iron (total recoverable)	2,028	826
Metals	lead	258	1,021
Metats	manganese	10,941	422
	mercury	368	0
	nickel	10	0
	silver	87	0
	uranium	379	0
	zinc	1,313	0
	selenium	4,333	32,225
Other elements	arsenic	9,816	41,422
	other	21	0

Waterbody Identification and Category Support Tables

The tables in the appendices display assessment conclusions for individual stream and lake segments. The following table (Table 9) provides an explanation of the waterbody identification system used in Colorado. Additionally, the table groups basins by regulation number.

Table 9. Key to identifying the major and minor river basins in waterbody identification codes (WBID)

Regulation Number		Letters 3-4 = major river basin		Letters 5-6 = minor river basin
Maniber		major river basin	UA	Upper Arkansas River
			MA	Middle Arkansas River
32	AR	Arkansas River	FO	Fountain Creek
			LA	Lower Arkansas River
			CI	Cimarron River
			UC	Upper Colorado River
			BL	Blue River
22	116	Upper Colorado &	EA	Eagle River
33	UC	North Platte Rivers	RF	Roaring Fork River
			NP	North Platte River
			YA	Yampa River Basin
			SJ	San Juan River
			PI	Piedra River
		Can luan ((Unnar)	PN	Los Pinos River
34	SJ	San Juan & (Upper) Dolores Rivers	AF	Animas and Florida Rivers
		Dotores Aivers	LP	La Plata River, Mancos River, McElmo Creek, and San Juan River in Montezuma and Dolores counties
			DO	(Upper) Dolores River
		UG	Upper Gunnison River	
			NF	North Fork of the Gunnison River
		Gunnison & Lower Dolores Rivers	UN	Uncompanyere River
35	GU		LG	Lower Gunnison River
			SM	San Miguel River
			LD	Lower Dolores River
			RG	Rio Grande
36	RG	Rio Grande	AL	Alamosa River, La Jara Creek, and Conejos Creek
			СВ	Closed Basin and San Luis Valley
			LY	Lower Yampa River
37	LC	Lower Colorado River	WH	White River
			LC	Lower Colorado River
			US	Upper South Platte River
			СН	Cherry Creek
			BE	Bear Creek
			CL	Clear Creek
			BD	Big Dry
			ВО	Boulder Creek
38	SP	South Platte River	SV	St. Vrain Creek
		MS	Middle South Platte River	
			ВТ	Big Thompson River
			СР	Cache la Poudre River
			LA	Laramie River
			LS	Lower South Platte River
			RE	Republican River

Part C. Water Pollution Control Programs



The Water Quality Control Division

The division is the primary agency responsible for maintaining, restoring, and improving the quality of Colorado's waters and for ensuring that safe drinking water is provided to the public from public water systems. The division is organized into two programs: the Clean Water Program and the Safe Drinking Water Program. The Clean Water Program consists of the watershed section, the compliance and enforcement section, and the permits section. The watershed section consists of three units: the environmental data unit, the standards unit, and the restoration and protection unit. The permits section consists of three units that issue permits for point source discharges to surface water and groundwater and a unit for business data services and administrative support. The compliance and enforcement section consists of two units: the clean water compliance unit and the clean water enforcement unit. The Safe Drinking Water Program consists of the compliance assurance section, the field services section, the community development and partnership section, and the engineering section. Division administrative support is matrix managed between the programs and includes the business services unit and the fiscal services unit. An organizational chart for the division is included in Figure 14 at the end of Part E (page 75).

Water Quality Monitoring, Assessment, and Reporting

A discussion of the division's water quality monitoring assessment and reporting can be found in Chapter II of *A Guide to Colorado Water Programs for Water Quality Management and Drinking Water.*⁴ The division's activities in the last two years are summarized in the annual reports to the commission.

Monitoring Initiatives 2018 - 2019

The division conducts monitoring at a number of streams, reservoirs, and lakes around the state to determine their trophic status, develop TMDLs, and support changes to standards and classifications during triennial

⁴ Policy 98-2. 2013. A Guide to Colorado Water Programs for Water Quality Management and Drinking Water www.colorado.gov/pacific/sites/default/files/A-Guide-To-Colorado-Programs.pdf

reviews. The division's surface water monitoring activities for state fiscal year (SFY) 2018-2019 were grouped into four general types: (1) routine sampling, (2) special studies, (3) lake and reservoir monitoring, and (4) aquatic life and habitat studies. The majority of the division's sampling efforts were devoted to the collection of water chemistry samples from all major river basins with an emphasis on the South Platte River basin in SFY 2018 followed by a statewide, targeted approach (Basic Standards Regulation 31) in SFY 2019. River and stream sites in these basins are sampled for reviewing and developing standards for triennial water quality standards reviews, water quality assessments, developing TMDLs, Clean Water Act Section 303(d) listing determinations, and for reporting trends and water quality status in this IR (Colorado's Section 305(b) Report).

Routine Sampling

The division uses a rotating basin approach for stream monitoring. All major basins are sampled on a five-year cycle that matches the commission's schedule for triennial reviews of basin standards and classifications. For the purposes of conducting triennial reviews, the state was divided into four major river basins. Each of the four major river basins is sampled intensively once every five years. This allows the division to concentrate its limited resources in one basin to provide a complete set of data in preparation for the triennial review scheduled for that basin. In every fifth year of the cycle, the commission reviews Regulation 31 (Basic Standards and Methodologies for Surface Water) and there is no need to intensively sample one of the major basins. For that year, the division allocates sampling more evenly among the long-term trend sites in the four basins, conducts special studies, and may fill specific data gaps or address other data needs.

The division's monitoring budget for laboratory analysis, which was \$462,000 in SFY 2018 and \$458,000 in SFY 2019, controls the number of sites and times a site is sampled each year. The department's Laboratory Services Division analyzes the samples collected. Depending on the amount of data sought for a particular site and its

accessibility, sites are visited on a regular schedule (i.e. monthly, bimonthly, or when weather and road conditions allow access).

In SFY 2018, routine water chemistry samples were collected from a network of 226 sampling sites. The South Platte River basin was the focus of SFY 2018. The division allocated 59 percent of the sampling in the South Platte River Basin, 21 percent in the Colorado River Basin, 12 percent in the Arkansas and Rio Grande River Basins and 8 percent in the San Juan and Gunnison River Basins. This sampling resulted in the collection of 1,099 sample sets.

In SFY 2019, routine water chemistry samples were collected from a network of 197 sampling sites located across the state. The entire state was the focus in SFY 2019. The division concentrated 33.5 percent of the sampling in the South Platte River Basin, 39 percent in the Upper and Lower Colorado River Basins, 19 percent in the Arkansas and Rio Grande Basins and 8.5 percent in the San Juan and Gunnison River Basins. This sampling resulted in the collection of 917 sample sets.



In both fiscal years, samples were analyzed for a suite of constituents including metals, inorganics, and nutrients. In SFY 2018, 113 *E. coli* samples were submitted for analysis to address many segments for ongoing TMDL activities. In SFY 2019, 18 *E. coli* samples were submitted for analysis to address multiple segments for ongoing

TMDL activities and segments on the M&E List. Field parameters such as dissolved oxygen, pH, conductance, and temperature were also collected.

Special Studies

In addition to routine sampling, the division conducts a variety of special studies and monitoring efforts. Special studies include macroinvertebrate studies, fish tissue studies, temperature studies, studies to support TMDL development, studies to evaluate nonpoint source project work, and supporting intensive monitoring in the Upper St. Vrain River basin, near Lake Brainard, by EPA Region 8 staff.

Macroinvertebrate Studies

During the summers of 2017 and 2018, the division conducted macroinvertebrate sampling to address multiple issues, such as M&E and 303(d) listed waterbodies, scoping new sediment regions, high quality waters, and trend analysis. A total of 163 macroinvertebrate samples were collected over the two summers.

In the summer of 2017, the division supported the collection of 11 macroinvertebrate samples in Bear Creek (Evergreen to the confluence with the South Platte River), 4 macroinvertebrate samples on Rock Creek near Jefferson, Colorado to support U.S. Forest Service activities, and 3 macroinvertebrate samples from the Bosque del Oso area west of Trinidad to



support a graduate student's research into the effects of the discharge of coal bed methane produced water on macroinvertebrate stream communities. The graduate student attended Colorado State University at Pueblo.

In the summer of 2018, the division supported the collection of 11 macroinvertebrate samples from Fourmile Creek and its tributaries collected by the Fourmile Watershed Coalition, 7 macroinvertebrate samples from the Colorado River collected by Colorado Parks and Wildlife, 6 macroinvertebrate samples from Hermosa Creek collected by Mountain Studies Institute in response to the 416 fire, and 4 macroinvertebrate samples on Rock Creek to support U.S. Forest Service activities.

Fish Tissue Sampling

Fish collected from 19 lake and river sites across Colorado were sampled and tested for the presence of mercury from July 1, 2017 through June 30, 2019 (SFY 2018 - SFY 2019). This effort resulted in 243 composite tissue samples for analysis by the department's Laboratory Services Division. Of the waterbodies tested in SFY 2018 through SFY 2019, no new 303(d) listings were warranted. As of June 30, 2019, there are a total of 15 impaired waters due to fish tissue mercury.

Selenium was also examined in fish tissue from four waterbodies. Selenium levels were monitored in muscle tissue and, more recently, in egg and ovary tissue as well. In 2014, the division began to determine percent moisture in tissues monitored for selenium. These recent modifications to selenium analysis will allow the division to compare tissue levels to the EPA's anticipated revised selenium criteria. The division will develop updated fish tissue thresholds for arsenic and selenium once revised risk assessment and criteria are issued by the EPA.

Temperature Sampling

From SFY 2018 to SFY 2019, stream temperature data was collected from 20 monitoring sites located throughout the state. The temperature monitoring program focused 50 percent of the monitoring efforts in the South Platte River Basin and 50 percent in the remaining three major basins.

Aquatic life and habitat studies

In SFY 2018, the division collected macroinvertebrate and habitat samples at 31 sites across the state, primarily within the South Platte River and Colorado River basins. At each of the habitat sites, water quality samples were taken and analyzed for a specific suite of chemical constituents. These data, plus habitat scores, periphyton samples, and occasionally substrate measurements, were used in assessment of aquatic life use and 303(d) or M&E listing decisions.

The aquatic life studies included targeted sampling of 303(d) and M&E listed stream segments in the South Platte River basin, including the Laramie River sub-basin, trend sites, reference site revisits, and segments with high potential for aquatic life use upgrades. The division also continued a programmatic activity where 23 macroinvertebrate samples were collected along with water chemistry samples in support of the previously detailed studies.



In SFY 2018, the division worked collaboratively with the Bear Creek Watershed Association to collect and analyze macroinvertebrate data at 10 sites along Bear Creek. The division worked collaboratively with USFS in a small-scale study related to the Greenback Cutthroat trout reintroduction on one waterbody in the Upper South Platte basin. These combined efforts involved an additional 16 samples.

In SFY 2019, the division collected macroinvertebrate and habitat samples at 25 sites across the state, primarily in the Upper and Lower Colorado River basins, including the North Platte River sub-basin. The aquatic life studies included targeted sampling of 303(d) and M&E listed stream segments across multiple basins, trend sites, big rivers, candidate reference site visits, and segments with high potential for aquatic life use upgrades. The division also continued a programmatic activity where water quality technicians collected 13 macroinvertebrate samples simultaneously with water chemistry samples in support of these studies.

In SFY 2019, the division worked collaboratively with USFS in a small-scale study related to the Greenback Cutthroat trout reintroduction on one waterbody in the Upper South Platte basin, with Colorado Parks and Wildlife to address macroinvertebrate health concerns in the Colorado River below Windy Gap Reservoir, with the Fourmile Watershed Association to investigate macroinvertebrate health in a waterbody with historical mining impacts, and with Mountain Studies Institute to collect macroinvertebrates in the Hermosa Creek sub-basin after the devastating summer of 2018 fire, known as the "416" fire. These combined efforts involved an additional 28 samples.

Lake and Reservoir Monitoring

The division conducted lake and reservoir sampling in the South Platte, San Juan, and Rio Grande basins during the summer of 2017. Six lakes in the South Platte basin were sampled three times each, once each month of the growing season (July, August, and September). One lake in the South Platte basin was sampled once. Additionally, 5 lakes were sampled twice each in the San Juan and Rio Grande basins during the summer of 2017 as part of a scoping year for the 2018 sampling season. Lastly, eight lakes were sampled as part of several collaborative

studies with the EPA, including 4 Brainard area lakes, urban lakes (Sloan's Lake and Prospect Park), a profiler study (DeWeese Reservoir), and HAB sampling (Cherry Creek Reservoir).

The summer of 2018 was an open sampling year, instead of a basin focus year, in which lakes were prioritized for the following reasons: 1) if the lake provides insight into water quality trends in the basin 2) if the lake is on the M&E List and 3) if the division has little or no data on a lake. Fifteen lakes around the state were sampled according to these priorities. Additionally, 4 lakes in the San Juan and Gunnison basins were sampled during the summer of 2018 as part of a scoping year for the 2019 sampling season.

At each lake, depth profiles of dissolved oxygen, pH, conductivity, and temperature were collected at one-meter intervals. Water quality samples were taken from the top two meters from the surface and one to three meters above the bottom. In 2018, 3 lakes were sampled only from shore due to weather or access constraints. Samples were analyzed for a suite of chemical parameters including nutrients, metals and inorganics. In addition, the surface



sample was analyzed for the chlorophyll-a content as a measure of trophic status and for the phytoplankton population to determine the algae species composition. During the summer of 2018, 16 baseline and 4 emergency cyanotoxin samples were collected from 16 lakes and reservoirs.

See the Clean Lakes Program Section (page 63) for additional information regarding Colorado's lake monitoring program.

Augmented Monitoring Funds

To upgrade state monitoring efforts and encourage implementation of the monitoring and assessment strategies for states, the EPA makes funds available through the Clean Water Act Section 106 Monitoring and Initiative Grant Program for monitoring purposes.

Colorado has advanced the monitoring and assessment program in many ways through the monitoring and initiative grant program. These include expanded monitoring into areas previously not sampled as well as expanded monitoring to assess new methodologies to determine the health of Colorado's waters. Through this grant, Colorado has built partnerships to sample and assess lakes and streams in Colorado that would not have been sampled or assessed without additional resources.



Colorado received \$156,180 of monitoring and initiative funds in federal fiscal year (FFY) 2017 for a two-year period to facilitate the implementation of enhanced monitoring plan. These funds were used for several studies and initiatives including:

- Collecting phytoplankton to compliment investigations statewide across Colorado to support continuing refinement of nutrient standards in lakes and reservoirs
- Collecting periphyton to compliment investigations statewide across Colorado to support continuing refinement of recreation and aquatic life-based standards in streams and rivers
- Adding data to address nutrient data deficiencies in urban environments in relation to Water Quality Control Commission Regulation 85
- Collecting biological and chemical data to address criteria development for selenium.
- Collecting data to address statistical modeling used to refine reasonable progress projections in the lower
 Arkansas River valley and establishing detailed baseline data in order to demonstrate progress over time
- Re-verifying that the Hess Method sub-sampling technique continues to show comparability to the division's sub-sampling method. This is related to future Colorado Listing Methodologies.
- Acquisition of a new water quality database that improves internal management of the division's data
 and is compatible with the EPA's Water Quality Exchange (WQX), currently in the Request for Proposal
 stage

Colorado received \$174,420 of monitoring and initiative funds from federal fiscal year (FFY) 2018 for a two-year period to facilitate the implementation of enhanced monitoring plan. These funds were used for several studies and initiatives including:

- Assessing attainment of surface water quality standards and attainment of classified uses of lakes and reservoirs during triennial reviews, as well as to support development of TMDLs, and development of nutrient criteria
- Investigating and identifying the species composition and the relative biomass of river and stream periphyton communities at reference and stressed sites that lack this data
- Collecting additional data to address statistical modeling used to refine reasonable progress projections in the lower Arkansas River valley and establishing detailed baseline data in order to demonstrate progress over time
- Collecting data that will help determine the sources of fecal coliform bacteria in environmental samples in urban areas
- In this funding cycle, \$40,000 was added to the National Rivers & Streams Assessment (NRSA) program for sampling and analysis of 5 additional sites. This was intended to augment the Associated Program Costs for the first year of NRSA in 2018 because additional sites were needed to measure conditions in the state-scale study.

Some tasks are completed at the time of this IR, while others are currently in progress. Tasks and activities identified in the federal fiscal year 2018 Colorado 106 Monitoring and Initiative Grant are planned to be completed by June 30, 2020 and will be reported out in the 2022 IR.

Additionally, Colorado requested program support to participate in a state-scale probabilistic survey of water quality related to the National Lakes Assessment and the National Rivers & Streams Assessment, respectively, in 2017 and 2018. The second of two years of NRSA will begin in the summer of 2019. These activities will increase analyses to reach additional lakes and streams needed for a state-scale statistical study.

Nonpoint Source Monitoring Requirements

To meet nonpoint source funding requirements, project sponsors who received funds in 2017-2019 for on the ground implementation projects had to collect water quality data and/or other types of information to evaluate project-scale effectiveness of controlling nonpoint sources of pollution. The nonpoint source program relied on many types of data to help evaluate project results including aquatic macroinvertebrates population richness and diversity, indices of physical habitat integrity, and water quality chemistry. The data and information collection by project sponsors were completed in collaboration with the nonpoint source workgroup. The project-scale water quality data were uploaded to the EPA Storage and Retrieval Data Warehouse (a national database). These data also served as the basis for the Nonpoint Source workgroup to report load reduction information to the EPA and identify success stories that demonstrated water quality improvement from the reduction of nonpoint sources.

In addition to collaboration with project sponsors to demonstrate effectiveness of nonpoint source activities, the Nonpoint Source Program continued to partner with the Natural Resources Conservation Service to evaluate the effectiveness of BMPs implemented to reduce sources of nutrients in Natural Resources Conservation Service's National Water Quality Initiative watersheds. For example, the program continued its focused work to monitor the effectiveness of nutrient BMPs implemented in the Grape Creek watershed.

This monitoring to document nutrient reduction from BMP implementation was also promoted through the Nonpoint Source Program's Regulation 85 work. The program worked with agricultural producers, Colorado State University, the Natural Resources Conservation Service, and many other partners to continue to collect data and information that will help evaluate the effectiveness of nutrient reduction practices that producers are utilizing across the state.

Water Quality Standards

Water quality standards are established by the commission and applied to state surface waters to protect the beneficial uses. These standards are the regulatory basis for limits placed on discharges as well as the thresholds used to assess the condition of waterbodies. A discussion of the water quality standards program can be found in Part II of the A Guide to Colorado Water Programs for Water Quality Management and Drinking Water.⁵

The commission held numerous hearings to review and revise Colorado's water quality standards regulations during 2017-2019. Detailed in the following sections, these rulemaking and administrative hearings included revisions to the Basic Standards and Methodologies for Surface Water (Regulation 31), basin regulation reviews, site-specific issues, an annual temporary modifications hearing, and hearings regarding commission policies. The normal surface water standards review schedule is presented in Table 10 below. During 2017-2019, an additional administrative hearing was conducted to address the commission's discharger-specific variance policy (Policy 13-1).



⁵ Policy 98-2. 2013. A Guide to Colorado Water Programs for Water Quality Management and Drinking Water www.colorado.gov/pacific/sites/default/files/A-Guide-To-Colorado-Programs.pdf

Table 10. Surface Water Standards review schedule

River Basins (and Regulation Number)	Issues Scoping Informational Hearing	Issues Formulation Informational Hearing	Rulemaking Hearing
San Juan, Dolores & Gunnison (34 & 35)	October 2015	November 2016	June 2017
Arkansas & Rio Grande (32 & 36)	October 2016	November 2017	June 2018
Colorado Basin (33 & 37)	October 2017	November 2018	June 2019
South Platte (38)	October 2018	November 2019	June 2020
Basic Standards (31)	October 2019	November 2020	June 2021
Temporary Modifications (All regulations)	-		Annually

Basic Standards

In June 2016, the commission conducted the most recent triennial rulemaking of the Basic Standards and Methodologies for Surface Water (Regulation 31). The basic standards issues addressed in this 2016 rulemaking hearing have been adopted in the subsequent basin hearings. These changes included:

- Changes to the temporary modifications provisions
- Temperature criteria revisions
- Definition of "existing quality" for temperature
- Adoption of a methylmercury fish tissue standard
- Point of water supply intake implementation for arsenic and nitrate
- Adoption of an acute chlorine standard for Class 2 waters
- Revisions to the antidegradation policy
- Review of standards implementation in discharge permits
- Identification of two types of ambient based standards to recognize the highest attainable use
- Revisions to table values for metals
- Revisions to clarify the operative value for temporary modifications
- Revisions to clarify protection of downstream waters

The next regularly scheduled triennial review rulemaking hearing is in June 2021 with an information scoping hearing held October 2019.

Basin Regulation Reviews

From 2017-2019, the standards unit conducted reviews of the San Juan (Regulation 34), Arkansas (Regulation 32), Rio Grande (Regulation 36), Upper Colorado (Regulation 33), and Lower Colorado (Regulation 37) river basins. All use classifications, antidegradation designations, and standards were reviewed through the public rulemaking hearing process.

Revisions adopted in the 2016 triennial review of the basic standards (Regulation 31) were implemented in each basin review. Many of the issues from the basic standards review were policy issues that did not require updates of the basin regulations. Temperature and molybdenum table value standards were brought to conformity with the revisions to the basic standards. Nutrient criteria were adopted above qualified dischargers as part of a phased implementation of numeric nutrient criteria that began in 2013.

Site-Specific Issues

In addition to addressing statewide issues, a number of site-specific issues were addressed, including topics such as use classification revisions and ambient-based site-specific standards. Multiple lines of evidence (e.g., fishery data, temperature data, and natural and anthropogenic pollutant source information) were reviewed in an effort to make incremental progress refining temperature standards in sites with existing uncertainty and sites which may have attainability issues based on instream data. Revisions were also made on a site-specific basis to the acute and chronic cadmium table value standards to reflect the 2016 EPA cadmium criteria.

The commission also adopted and reviewed discharger specific variances (DSVs) as part of the triennial review rulemaking hearings. DSVs allow a temporary water quality standard to be adopted in cases where water quality based effluent limits (WQBELs) are not feasible to achieve. Such an action maintains the long term water quality goal of fully protecting all designated uses, while temporarily authorizing an alternative effluent limit to be developed.

Temporary Modifications

An annual temporary modifications hearing is held each December to review temporary modifications that are set to expire within the next two years. The commission adopted additional temporary modifications for the water supply and fish ingestion chronic arsenic standard given uncertainty regarding the technologically feasible level for arsenic and the ongoing efforts by the EPA to review and update the Integrated Risk Information System (IRIS) information for arsenic. The division will revisit the arsenic issue upon completion of the EPA's toxicological review.

10-year Water Quality Roadmap

The division has developed a 10-year water quality roadmap and is committed to ensuring that appropriate and protective criteria are applied to protect the beneficial uses of water in Colorado. Prior to 2027, the division will work to refine and develop standards for ammonia, arsenic, cadmium, selenium, total nitrogen, total phosphorus, and temperature while at the same time developing feasibility information to assist dischargers with proposing discharger-specific variances, site-specific standards, and achieving compliance with their permits.

See the Nutrients Management Plan section (page 12) for additional information regarding the nutrients management plan and 10-year water quality roadmap.



Water Quality Control Commission Policies

During 2018-2019, two commission policies were updated. The commission policy review schedule is presented in Table 11 below.

Table 11. Water Quality Control Commission policy review schedule

Policy No.	Policy Name	Action	Adoption Date	Expiration Date
13-1	Guidance for Development, Adoption, and Review of Discharger Specific Variances	Updated	01/14/2019	01/31/2022
98-2	A Guide to Colorado Programs for Water Quality Management and Safe Drinking Water	Updated	12/10/2018	01/31/2020

Guidance for Development, Adoption, and Review of Discharger Specific Variances, Commission Policy 13-1:

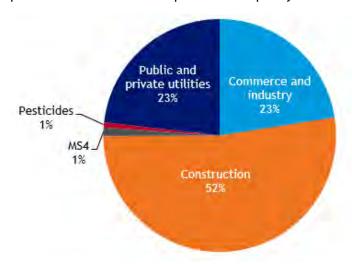
The purpose of this policy is to "make the discharger-specific variance adoption and implementation process more transparent and understandable to all interested parties, while providing appropriate flexibility" (see Regulation 31.48 I.B.2). This policy's objective is to assist the discharger and the division to determine if discharge specific variance proposal is complete for commission consideration.

A Guide to Colorado Programs for Water Quality Management and Safe Drinking Water, Commission Policy 98-2: The purpose of this policy is to describe how the objectives of the Clean Water Act and the Safe Drinking Water Act are implemented in Colorado. In addition, this guide is intended to help satisfy the requirements in Section 303(e) of the federal Clean Water Act that the state maintain a water quality "continuing planning process" by describing the process currently applied in Colorado. The policy expiration date is Jan. 31, 2020.

Point Source Control Programs

The Regulated Universe

The division implements Colorado statutes and regulations that require pollution sources to control their operations in a manner that protects the quality of Colorado's water resources and minimizes public health risks.



Permitted Sources

Permitted pollution sources are distributed among the sector-based classifications shown in Figure 9. This chart reflects permitted dischargers as of October 2019 and does not include authorizations for sewage land application sites (biosolids and reuse).

Figure 9. Sector-based classifications for permitted facilities.

Sewage Systems

A sewage system includes the treatment plant along with the sewers, pipes, and pumps that collect and convey wastewater to the treatment plant. Sewage systems have been a major pollutant source addressed under the Colorado Water Quality Control Act since its adoption in 1973. Many reductions in pollutant loadings have been achieved.

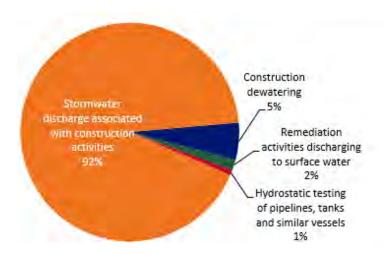
Sewage systems remain a focus of pollution control efforts because of the large number of systems and the relatively large volume discharged in many locations compared to the flow of the stream receiving the discharge or the dilution available in the groundwater aquifer.

Sewage Land Application Sites

Reclaimed water is former wastewater (sewage) that is treated and reused in lieu of discharge to surface water or groundwater. The largest reclaimed water use in Colorado is landscaped irrigation. Biosolids are the sludge waste byproduct of the sewage treatment process. Biosolids can be beneficially reused as a fertilizer and to improve soil conditions.

Construction

Construction activities can have a significant impact on water quality if adequate controls are not in place while activities occur. As stormwater flows over a construction site, it can pick up pollutants like sediment, debris, and chemicals and transport them to a nearby storm sewer system or directly to a river or lake. Ground-disturbing activities such as clearing and grading create a situation where pollutant sources come into contact with water and are carried off site into rivers and lakes.



Pumping groundwater to install building foundations, bridge abutments, and other infrastructure provides a direct conduit for large volumes of sediment to be conveyed to nearby rivers and lakes. In urban areas, these dewatering activities often mobilize legacy toxic pollutants that are present in the groundwater due to human practices such as uncontrolled landfilling, leaky underground gasoline tanks, and/or historic manufacturing activities that deposited industrial wastes directly onto the ground, from where it leached into the subsurface water table.

Figure 10. Percentage of construction permits by sector.

Polluted stormwater runoff and polluted groundwater extracted during construction can harm or kill fish and other aquatic life. Sedimentation can destroy aquatic habitat, and high volumes of runoff can cause stream bank erosion. Trash and other debris can clog waterways and interfere with use of water resources. Once a waterway is impacted by construction discharges, restoration can be a difficult and expensive undertaking.

Urban Stormwater

Roads, parking lots, and sidewalks are constructed during land development. Rain and snowmelt generate runoff, which carries pollutants deposited on these impervious surfaces to storm drains. There are many pollutant sources in the urban environment. Some building materials, such as galvanized gutters, are sources of zinc. Asphalt is a source of hydrocarbons. Lawn fertilization is a source of phosphorus and nitrogen, and pesticide application is a source of toxics. Vehicle maintenance is a source of detergents, oils, and greases. Roads and highways are sources of cadmium and lead from brake pad wear, and road de-icing is a source of salts. Pollutant impacts to urban rivers and lakes affect aquatic life and the public's ability to use these water resources for water supply and recreation.

Local governments including cities, counties, and special districts in urbanized areas and areas of high growth are required to obtain permits for discharges from their Municipal Separate Storm Sewer Systems (MS4s). The permits require entities to develop and implement stormwater management programs to minimize pollutant sources and remove pollutants from the runoff before it enters rivers and lakes. It has become clear that urban stormwater

plays a significant role in the pollution of local water bodies. Ongoing efforts are underway in Colorado and many states to reduce the level of pollutant discharges from MS4s to prevent waterbodies from exceeding the applicable water quality standards.

Commerce and Industry

Pollution control is a significant aspect of business management in many sectors that produce economic goods and services in Colorado. Industrial and commercial facilities may utilize or generate wastewater that needs to be treated or controlled, including any areas where industrial activities occur that are exposed to rain and snowmelt.

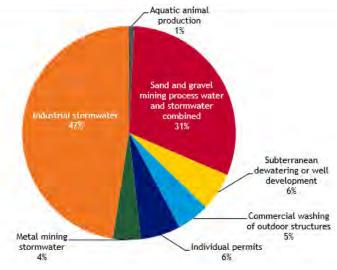


Figure 11. Commerce and industry permits by sector.

Permit Actions

Permits establish pollutant levels that can be discharged to surface water and groundwater. Permits also establish details about discharge monitoring and recordkeeping and include instructions on when notification is required, such as in times of poor treatment plant performance. Issuing permits for sewage systems requires a process for reviewing and approving the location and design of treatment facilities and pumping stations. This review work for sewage systems provides a mechanism for ensuring that proposed facilities will be located, designed, operated, and maintained to meet permit requirements and prevent spills and other events that would impact public health and/or the environment. The site location review process also ensures that the provision of proposed wastewater collection and treatment services is consistent with local water quality management planning.

A core statutory requirement is that all permits are subject to routine review because the requirements and conditions under which the discharge was authorized are subject to change. This makes renewal permit actions the most significant workload demand. The division also administers a large number of new discharge authorizations, permit modifications, and permit terminations.

Permitting Pesticide Discharges to Surface Waters

The division's program for permitting pesticide discharges to surface waters was initiated in 2011 when the U.S. 6th Circuit Court determined that the application of pesticides to surface waters of the United States constitutes a point source discharge and therefore requires a permit under the Clean Water Act. Discharges from pesticide activities covered under the permit include mosquito and other flying insect control, weed and algae control, forest canopy control, and animal pest control. The Pesticide General Permit does not require an application for coverage but instead provides automatic coverage upon meeting the permit's eligibility requirements. The permit includes practice-based effluent limits and recordkeeping/reporting requirements. Based on division/stakeholder agreement, only the subset of dischargers that applies pesticide products in quantities sufficient to exceed permit threshold limits, or who are otherwise considered to be "automatically in," (special districts, land stewards), are required to submit an annual report and pay an annual fee. The current fee is \$281 per year.

Though the impetus of the 6th Circuit case was to determine whether the application of pesticides to water should be considered a point source and require a permit, the outcome of the resulting permit issuance sheds light on the overall presence of pesticides in both Colorado's and the nation's waters. This is a significant step forward in the effort to inform the public about the character of surface waters across the country.

To provide perspective on the relative presence of pesticides in the nation's waters, the following information was taken from USGS fact sheet, Pesticides in Surface Waters:⁶

- Low levels of pesticides have been widespread in the nation's surface waters for several decades
- Pesticide concentrations in surface waters follow strong seasonal patterns that result from the timing of pesticide applications and runoff conditions
- Many pesticides are rarely detected in surface waters because of relatively low use, how they are applied, chemical properties, or elevated detection limits
- In many streams, some pesticides exceed water quality criteria for seasonal periods each year, but annual average concentrations seldom exceed regulatory standards for drinking water
- Potential effects of pesticides on humans and aquatic ecosystems are difficult to evaluate because of inadequate information on effects of low level mixtures, transformation products, and seasonal exposure
- Improved information is needed on long-term trends, pesticides and transformation products that have not been widely measured, and biological effects of typical exposure patterns
- A number of studies have shown that procedures commonly used at most drinking water treatment plants have little effect on concentrations of herbicides in water

In 2013, the state began allocating \$84,000 a year for the Colorado Department of Agriculture to analyze surface water pesticide samples. The money is earmarked for analysis of samples only and does not provide funding for sample collection, which is conducted independently by the division. As of December 2018, eighteen synoptic sampling events have taken place at a rate of two or three sampling events each year. These sampling events have taken place primarily on the main stems of Colorado's major watersheds, including the Colorado, South Platte, Arkansas, Yampa, White and Rio Grande rivers. Approximately 360 samples have been analyzed since 2013, and each sample is analyzed for 102 different active ingredients, including a small number of transformation products.

Table 12 summarizes results from sampling events that have taken place in Colorado between 2013 and 2018. In the interest of brevity, individual pesticide detections are not identified; rather, the table lists total numbers of

⁶ USGS fact sheet, Pesticides in Surface Waters (FS-039-97).

active ingredients that were above the detection limit for each sampling event. Detailed information for all sampling events can be found on the division's pesticides webpage.

The sampling procedure has been synoptic in nature with samples collected from the targeted stream over a period of one to three days. This procedure provides a "snapshot" of conditions, which can reflect changes that occur along a given set of sites over a short period of time. Sampling events, as currently designed, attempt to characterize Colorado surface waters across their entire length within the state. This generally means that, where possible, samples are taken between the headwaters of a stream and the state border. The South Platte River and the Arkansas River are exceptions to this in that the South Platte was sampled from Ft. Lupton to the eastern Colorado border, and the Arkansas River was sampled from Pueblo to the eastern Colorado border. In addition, the Colorado River sampling event included monitoring of the Gore Creek and Eagle River tributaries.

Table 12. Sampling events under program for permitting pesticide discharges

Sample	River	# Parameters Above Detection	Notes/Notable Active Ingredients
Date	Sampled	Limit	
Jun-13	South Platte River	43	
Oct-13	Arkansas River	24	Prometon detected - restricted use pesticide
May-14	Rio Grande River	0	
Sep-14	North Fork Gunnison River	41	Tebuthiuron detected - restricted use pesticide
Apr-15	I-70 Corridor	10	Includes Gore Creek and Eagle River. Carbofuran detected.
May-15	Yampa River	0	Spring 2015 was very wet. Applicators indicated many applications had been cancelled due to weather. Heavy spring runoff was also present.
May-15	White River	0	Spring 2015 was very wet. Applicators indicated many applications had been cancelled due to weather. Heavy spring runoff was also present.
Aug-15	Arkansas River	68	Atrazine + degradate (Prometon) detected along entire sampling length.
Sep-15	South Platte River	234	Prometon (RUP), Tebuthiuron (RUP), Atrazine
Jul-16	Yampa River	7	2,4-D only (0.51 ug/l = max value)
Jul-16	White river	3	Malathion only (0.34 ug/l = max value)
Sep-16	Rio Grande River	1	2,4-D
Oct-16	I-70 Corridor	9	Atrazine detected
Apr-17	Denver Corridor	19	Just south of Chatfield Reservoir to Clear Creek confluence. Atrazine, Tebuthiuron (RUP)
Jun-17	Arkansas River	37	AMPA, Atrazine, Dicamba
Jul-17	North Fork Gunnison River	41	Dicamba, Imidacloprid (a neo-nicotinoid)
Oct-17	South Platte River	131	Imidacloprid, Clothianidin (1.01 ug/l) - neonicotinoids detected
May-18	North Fork Gunnison River	16	2,4-D, DEA, Clothianadin
Jul-18	I-70 Corridor	15	Aldicarb-sulfoxide, Dinotefuran, 2,4-D
Sep-18	Yampa River	1	Dicamba
Sep-18	White River	0	
Total		700	

To date, monitoring conducted through this process has resulted in 700 detections of active ingredients used in pesticides. These occurrences have included the detection of 38 different active ingredients. The highest reported value of an active ingredient during these sampling events has been 1.41 parts per billion of the chemical 2,4-D (water quality standard = 70, water supply) followed by Clothianidin, a neonicotinoid, at 1.01 parts per billion (no existing standard).

Of the 38 active ingredients detected, nine were for parameters with state water quality standards, and 29 were for parameters without state water quality standards. This equates to having no standards for approximately 75% of detected active ingredients. For those active ingredients with standards, none of the analyzed results exceeded a water quality standard.

Colorado incorporates multiple pesticides into its water quality standards, but they are often for active ingredients that are no longer in use or that have previously been banned in the US or elsewhere. The lack of water quality standards for many pesticide active ingredients exists on the national level as well. For example, the EPA has established water-quality criteria for the protection of aquatic organisms for only 20 of the 118 compounds targeted in the studies reviewed in the USGS fact sheet Pesticides in Surface Waters. The fact sheet also identified that aquatic life criteria have not been established for any of the high use agricultural fungicides.

Due to the episodic and seasonal variability associated with pesticide applications to surface water, data only provides limited point-in-time pictures of pesticide occurrences in Colorado surface waters. The data should not be interpreted as providing quantitative information on the expected frequency or concentration of pesticide active ingredients in surface waters, but only that the active ingredients identified have a potential for being present above detection limits. The data does not provide evidence for the absence of active ingredients in Colorado surface waters.

Nationwide, annual mean concentrations of pesticides rarely exceed water quality standards or drinking water maximum contaminant levels (MCLs). However, stream concentrations are known to exceed the standards in specific samples and at certain times of the year. The USGS fact sheet Pesticides in Surface Waters identifies multiple examples where stream concentrations and/or monthly averages exceed water quality standards but annual average concentrations remain below the standards. Because drinking water treatment plants may have little effect on what are generally low concentrations of pesticides in surface water, drinking water derived from some surface water sources can contain concentrations of one or more compounds above the MCLs for part of the year even though monitoring results may not identify those exceedances.

The ability to assess the significance of pesticides in surface waters is limited by several factors. First, water quality criteria have not been established for most pesticides and pesticide transformation products, and existing criteria should be revised as more is learned about the toxicity of these compounds. Second, criteria are based on tests with individual pesticides and do not account for possible cumulative effects when several different pesticides are present, as is often the case. Finally, many pesticides and most transformation products have not been widely monitored in surface waters. These factors, and the lack of data on long-term trends, show significant gaps in our understanding of the extent and significance of pesticide contamination in surface waters. Analysis of scientific literature indicates a need for long-term monitoring studies in which a consistent study design is used to target heavy-use and trending pesticides along with their transformation products.

Nonpoint Source Program

The Nonpoint Source Program continued to focus resources on addressing priority nonpoint sources of pollution during the reporting period of July 2017 through June 2019. Nonpoint source pollution, unlike pollution from industrial and sewage treatment plants, comes from many diffuse sources and is caused by rainfall or snowmelt moving over and through the ground. As the runoff moves, it picks up, carries away, and deposits natural and human made pollutants in lakes, rivers, wetlands, and groundwater. Nonpoint source pollution is also different from regulated stormwater because it is not discharged to receiving waters through discrete conveyances that are regulated by discharge permits. Common categories of nonpoint source pollution in Colorado include abandoned mine lands, agriculture, hydromodification/habitat alteration (including fire- and flood-related), and urbanization.

Success Story Initiative

The Success Story Initiative is one of the Nonpoint Source Program's primary ways of measuring the effectiveness of its work. Success stories document nonpoint source activities that result in the reduction of nonpoint source pollution and the attainment of water quality standards. In collaboration with many partners, the Nonpoint Source Program reported two success stories from 2017-2019. Summaries of these success stories are provided below. Additional information can be found at www.npscolorado.com and https://www.epa.gov/nps/success-stories-about-restoring-water-bodies-impaired-nonpoint-source-pollution

Locally Led Restoration Efforts Decrease Abandoned Mine Impacts on Mineral Creek

For many years, runoff from historic mining sites has loaded heavy metals to Mineral Creek and many other waterbodies within the Upper Animas River watershed. Because Mineral Creek failed to meet water quality standards for metals and pH, the creek was added to the list of impaired waters in 1998. Following more than 20 years of characterization, assessment, monitoring, planning, and implementing nonpoint source BMPs, the copper and zinc concentrations in the lower segment of Mineral Creek have declined. Fish have also begun to appear in upper Mineral Creek, where they had been absent for as much as a century. The most recent water quality assessments showed that lower Mineral Creek is attaining copper standards. As a result, copper will be proposed for removal as a source of pollution in Mineral Creek.

Removing Selenium Impacts from a Middle South Platte River Segment

Runoff from irrigated agriculture contributes to high selenium concentrations in parts of the South Platte River due to the underlying cretaceous shale formations. In 2010, the commission added a 51.5-mile stretch of the Middle South Platte River to the list of impaired waters. The segment was listed because aquatic life was being impacted by selenium. Voluntary restoration efforts led by local producers to implement best management practices have reduced selenium loading to the river from irrigated cropland activities. This segment of the Middle South Platte River now meets the selenium water quality standard, and the commission removed the segment from the impaired waters list in 2016.

Nutrient Nonpoint Source Reductions - Regulation 85

In addition to demonstrating success through nonpoint source pollution reduction and attainment of water quality standards, the Nonpoint Source Program worked with the agricultural community during this reporting period to share information about and document the effectiveness of nutrient BMPs. This collaboration was associated with Regulation 85 and its discussion of voluntary nutrient controls, information and education campaigns about

nutrients, and monitoring nutrients to better understand sources and effectiveness of nutrient controls. The Nonpoint Source Program proactively partnered with Colorado State University, the South Platte Agriculture Nutrients Committee, a number of agricultural producers, and many others to continue developing the story about the progress being made to voluntarily reduce nonpoint sources of nutrients through BMP implementation.

Nonpoint Source Funding and Technical Assistance

The Nonpoint Source Program maximizes its partnerships, resources, and opportunities to show success through its funding and technical assistance activities. These activities are focused on working with partners to address priority nonpoint sources of pollution that are defined in the program's management plan. During 2017-2019 the program continued to implement the 2012 management plan with particular emphasis on the priorities of reducing nonpoint sources of selenium, nutrients, and E. coli. Projects addressing these pollutants were funded through both Clean Water Act Section 319 grants from the EPA (with matching state Water Quality Improvement Funds when available) as well as state revolving fund administration fees overseen by the Colorado Water Resources and Power Development Authority (CWRPDA).

Of the \$4,335,567 in project funding administered during the reporting period, nearly three-quarters was received through Section 319 grants and associated Water Quality Improvement Funds, with the rest of the funding provided by CWRPDA. Table 13 focuses on those projects funded from July 2017-June 2019, which represents a subset of all projects managed by the Nonpoint Source Program during this reporting period.

Table 13. Nonpoint source projects funded in 2017-2019

Project Title	Project Sponsors	319 Funding (includes WQIF)	CWRPDA Funding	General Project Type	Project Category
Lower Arkansas River Valley Nonpoint Source Water Quality	Lower Arkansas Valley Water Conservancy Dist.	\$795,863		BMP implementation	Agriculture
Nitrogen BMP Implementation & Relationship to Selenium Mitigation of Lower Arkansas Valley Subsurface Drainage Systems	Otero County	\$102,614		BMP implementation	Agriculture
Expanding the Identification of Implementation Scenarios to Effectively Control Selenium in the Lower Arkansas River Valley	Colorado State University	\$405,002		BMP implementation	Agriculture
Residential Education and Improvements to Reduce Nonpoint Source Pollution in Lower Bear Creek	Groundwork Denver	\$119,920		BMP implementation	Urbanization
Little Thompson and St. Vrain Watershed Resilience Initiative, Nonpoint Source Pollution Project	Little Thompson Watershed Coalition	\$373,528		BMP implementation	Agriculture

Project Title	Project Sponsors	319 Funding (includes WQIF)		General Project Type	Project Category
Restore the Gore - Westhaven Drive Nonpoint Source Treatment Project	Town of Vail	\$167,589		BMP implementation	Urbanization
First Creek Stream & Riparian Restoration	U.S. Forest Service	\$373,527		BMP implementation	Hydromodification/ habitat alteration
Implementation of Best Management Practices in the Lower Arkansas River Valley	Colorado Dept. of Agriculture	\$159,234		BMP implementation	Agriculture
Grand Valley Watershed Plan Update	Grand Valley Drainage Dist.	\$107,450		Watershed planning	Agriculture/ urbanization
Lower Beaver Creek Watershed Plan	Ducks Unlimited	\$119,397		Watershed planning	Agriculture
NPS Tool Development	Colorado State University	\$235,443		Watershed characterization & planning	Information & education/ program support
NPS Success Story Initiative	State Laboratory	\$30,000		BMP evaluation	Program support
NPS Abandoned Mine Lands Program	Various	\$75,000		BMP evaluation	Program support
NPS Mini Grant Program	Various Local Sponsors	\$84,000		Outreach & education	Information & education
NPS Outreach & Education	Colorado Watershed Assembly	\$77,000		Outreach & education	Information & education
Lower Arkansas River Basin Watershed-Based Planning and Project Implementation	Colorado Dept. Agriculture		\$300,000	Watershed planning/BMP implementation	Agriculture
NPS BMP Operation & Maintenance	Div. Reclamation, Mining & Safety		\$200,000	BMP operation/ maintenance	Abandoned mine lands
Water Quality Public Perceptions Survey Followup	Pending		\$300,000	Outreach & education	Information & education
Watershed Rapid Assessment Program Tool Development	Colorado State University		\$200,000	Watershed characterization & planning	Information & education/ program support
Willow Creek BMP Operation & Maintenance	Trout Unlimited		\$25,000	BMP operation & maintenance	Abandoned mine lands
Spring Creek Fire Ash & Debris Removal	Las Animas Huerfano Counties Dist. Health Dept.		\$60,000	BMP implementation	Hydromodification/ habitat alteration (fire recovery)
Post-416 Fire Impacts & Community Needs	Mountain Studies Institute		\$25,000	Watershed characterization outreach & education	Information & education

The distribution of funds received across different nonpoint source project categories are shown in Figure 12. The figure highlights the program's 2017-2019 priority of addressing agricultural nonpoint sources of selenium and nutrients.

Additional information about the nonpoint source program and its work with partners across the state, including highlights about project results and partnership accomplishments, is available at www.npscolorado.com.

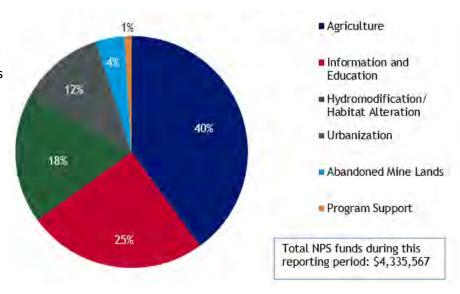


Figure 12. Nonpoint source project funding per category.

Measurable Results Program

Colorado has an estimated 23,000 abandoned mines. Additionally, approximately 1,800 miles of streams are impaired by heavy metals and low pH. Historically, legacy mines or abandoned mine lands have lacked a financially viable responsible party, making restoration efforts difficult. Due to these significant challenges to water quality, the division developed the Measurable Results Program. The goals of this program are to characterize water quality impacts of abandoned mines to support clean up decisions, complete restoration planning, and measure the water quality improvements from completed restoration projects. Staff and laboratory analysis funding are provided through the Colorado Water Resource and Power Development Authority. The Measurable Results Program also conducts studies to evaluate the effectiveness of construction and renovation activities for wastewater treatment facilities and stormwater systems. A summary of these studies can be found further in this document in the *Water Pollution Control Revolving Fund Measurable Results Initiative* Section.

The program capitalizes on multi-disciplinary teams and agencies. The Division of Reclamation, Mining and Safety is involved in project selection, site characterization planning, and water quality monitoring and data assessment. Additionally, collaboration routinely occurs with the U.S. Forest Service, EPA, Bureau of Land Management, U.S. Fish and Wildlife Service, Trout Unlimited, local watershed groups, and municipalities.

East Mancos Abandoned Mine Water Quality Synoptic Study

The division sponsored a comprehensive synoptic study of mine-impacted water quality in the East Mancos watershed in Montezuma County. This cooperative effort with the Division of Mining, Reclamation and Safety assessed approximately 70 locations associated with mine complexes in the watershed. Data will be summarized and mine feature locations prioritized that contribute to the impairment of nearby waterbodies. A data summary and analysis is expected in 2020 and will help inform future mitigation efforts.

Mine Impacted Streams Task Force

The Mine Impacted Streams Task Force was formed in September 2015 to determine the extent and magnitude of water quality impacts due to abandoned mines and to drive water quality improvements from abandoned mine pollution control projects. The taskforce included the Colorado Water Quality Control Division, Division of Reclamation, Mining and Safety, and the Colorado Department of Public Health and Environment's Hazardous Materials and Waste Management Division. More information is available at www.colorado.gov/cdphe/WQ-Mine-Impacted-Streams-Task-Force. The task force continued to regularly meet and collaborate on the following two key initiatives in 2019:

Abandoned Mines Lands Information Hub

The division contracted with the Colorado Geologic Survey to develop a cloud-based map application with more than 50,000 abandoned mine records, which was deployed in 2017. The application includes a public map viewer as well as an internal agency user login version for decision making. The survey coordinated efforts and disparate data sets from more than a dozen state and federal agencies. State and federal agencies are currently developing collaborative tools for restoration planning and decision making.

• Abandoned Mines Lands Information Hub: https://erams.com/aml

Abandoned Mines Water Quality Study

This study was a collaborative effort between the Water Quality Control Division and the Division of Reclamation, Mining and Safety. In the fall of 2016, 165 abandoned mines were visited, and 145 of those were surveyed and sampled. The sample results, survey forms, and photographs are publically available below:

• Colorado Abandoned Mine Land Water Quality Information: erams.com/co-abandoned-mines-water-quality

In 2019, state, federal, and non-governmental organizations continued to use this study as a foundation for prioritizing additional environmental impact characterizations and reclamation efforts. In the summer of 2019, the EPA led multi-agency teams to collect information regarding environmental impact and reclamation feasibility of roughly 29 abandoned mine sites. This important prioritization will help inform future efforts by all agencies to mitigate impacts of legacy mine sites on water quality in Colorado.

Cost/Benefit Assessment

The benefits of clean water and a healthy environment are challenging to quantify monetarily. The people of Colorado rely on qualitative benefits, as they expect a safe environment in which they can live and thrive. The Clean Water Act ensures availability of clean, safe drinking water, adequately maintained wastewater treatment facilities, biological diversity, and an aesthetically pleasing natural environment for recreation. The mechanisms for providing such a clean and safe environment are divided among the federal, state, and municipal governments. Therefore, it is difficult to obtain a full accounting of the total cost of water pollution control efforts throughout the state. However, it is possible to quantify federal and state investments for water quality by calculating the funding received under the Clean Water Act and other state programs such as the energy impact program. The funding received through the EPA Clean Water State Revolving Fund program for water pollution control activities over the last two years is shown below, excluding state match. These amounts exclude all drinking water expenditures. Nonpoint source grant expenditures have also been excluded, as they are

addressed in the nonpoint source discussion earlier. All amounts have been rounded to the nearest hundred thousand.

2018: \$12.8 million2019: \$12.7 million

Water Pollution Control Revolving Fund Financial Assistance

The State Revolving Fund Loan Program is a funding mechanism managed by the division's grants and loans unit. From July 1, 2017 through June 30, 2019, the division assisted with the planning and financing of 32 water quality improvement projects as outlined in Table 14. These projects have improved water quality by reducing pollutant loadings through wastewater treatment facility upgrades, the replacement of aging infrastructure, and consolidation with larger wastewater treatment systems. Funding was provided from the Water Pollution Control Revolving Loan Fund. The total amount of funding, in the form of principal forgiveness, zero percent interest, or low interest loans, was \$109.4 million. Please note that projects funded solely with state grant monies have not been included in the table.

Table 14. Colorado Water Pollution Control Revolving Loan Fund

Assistance Recipient	WPCRF Loan Amount	Loan Date	Project Description
Nucla, Town of	\$600,000	9/5/17	Upgrading the existing aerated lagoon treatment facility to meet permit limits during the colder months of the year when water temperatures would normally fall below ${}^{\circ}$ C; improve ammonia removal during the warmer months of the year.
Larimer County LID 2016-1 (Wonderview)	\$237,757	9/22/17	Installation of 8" sewer main and manholes throughout the line.
Bennett, Town of	\$2,500,000	9/22/17	Constructing a new mechanical wastewater treatment facility to replace the existing lagoon system and dewatering improvements.
Central Clear Creek Sanitation District	\$500,000	10/26/17	Wastewater treatment plant improvements including a new 3-stage BNR process, a new head works facility, additional secondary clarifier, UV disinfection, effluent filtration, effluent flow measuring, and new SCADA system.
Grand Mesa Metropolitan District #2	\$400,000	12/14/17	A new disinfection system at the wastewater treatment facility, installing synthetic liners and insulated covers in the District's lagoon cells, and replacing approximately 1,000 linear feet of isolated spot repairs of the collection system.
Bennett, Town of	\$3,500,000	3/5/18	Dewatering improvements and constructing a new mechanical wastewater treatment facility to replace the existing lagoon system.
Colorado Centre Metropolitan District	\$1,412,422	3/7/18	A chemical treatment process for phosphorus reduction at the Harold D. Thompson Regional Water Reclamation Facility (HDTRWRF), of which Colorado Centre is a 25% owner.
Academy Water and Sanitation District	\$3,000,000	3/12/18	A new lift station and force main to consolidate with the Donala Water and Sanitation District and decommission the district's wastewater treatment plant.
Saguache, Town of	\$1,938,262	6/5/18	Rehabilitating the town's collection system.
Timbers Water and Sanitation District	\$561,225	7/10/18	Repairing and replacing collection lines and associated appurtenances; design and engineering for a new wastewater treatment plant.
Fairways Metropolitan District	\$185,000	7/19/18	Upgrading the existing lagoon treatment system by lining the existing aerated ponds and adding tertiary filtration to meet discharge standards and convert the system to reuse.
Ordway, Town of	\$446,400	7/31/18	Sanitary sewer collection system pipe replacement and associated appurtenances.

Assistance Recipient	WPCRF Loan Amount	Loan Date	Project Description
La Junta, City of	\$3,000,000	8/16/18	Wastewater treatment plant upgrade to the oxidation ditch to include construction or rehabilitation of wastewater treatment plant, new influent head works, pumps, metering, grit collector, new grit building, oxidation ditch improvements, clarifiers, new return activated sludge building, generator, chemical storage, disinfection, waste sludge gravity thickener, digesters, and control building rehabilitation.
Routt County for Phippsburg	\$124,200	8/17/18	Replacing the lagoon liners at the wastewater treatment plant.
La Veta, Town of	\$1,500,000	10/17/18	A new mechanical wastewater treatment facility, pre-treatment, influent flow monitoring, sequencing batch reactors, flow equalization tanks, UV disinfection, effluent flow monitoring, emergency generator, SCADA, and associated appurtenances.
Nederland, Town of	\$2,000,000	11/9/18	Upgrading the wastewater treatment facility by adding an anaerobic digester, a sludge dewatering screw press, decommissioning the existing sludge storage lagoon, and associated appurtenances.
Pueblo, City of	\$6,846,524	11/14/18	Replacement of stormwater lines, construction of a new pump station, drainage and channel improvements, flood damage improvements, and purchase of stormwater maintenance equipment.
Pueblo West Metropolitan District	\$7,218,304	11/14/18	Decommissioning the onsite wastewater treatment systems (OWTS), installing a new lift station and connecting the industrial park to the district's existing dual force mains and a gravity sewer line; constructing a new gravity sewer line and associated appurtenances.
Security Sanitation District	\$14,606,528	11/14/18	System upgrades and site improvements including, but not limited to, flood protection, headworks facility upgrades including new mechanical screen, screening compactor/washer, new grit removal system, integrated fixed film activated sludge system, secondary clarifiers, sludge handling system, ultraviolet radiation disinfection system improvements, new dewatering process, and associated appurtenances.
Nucla, Town of	\$250,000	12/18/18	Modifying an existing aerated lagoon system, including biosolids removal to facilitate installation of a new synthetic liner; lagoon cell partitioning with new baffle curtains; installation of a new, diffused aeration system; and installation of a modular insulated cover.
Idaho Springs, City of	\$3,000,000	3/19/19	Constructing a new headworks facility and influent equalization to the existing wastewater treatment facility, and adding a new mechanical dewatering facility and aerobic digester and associated appurtenances.
Lake City, Town of	\$900,000	3/19/19	Improvements to the existing sewer collection system including collection piping replacement, service taps, manholes, and associated appurtenances.
Three Lakes Water and Sanitation District	\$3,000,000	3/19/19	The project consists of improvements to the existing wastewater treatment facility through installation of a new reactive sand filter system for copper removal and associated appurtenances.
Cortez Sanitation District	\$1,400,000	4/30/19	Rehabilitating the existing sewer collection pipes and manholes in the Carpenter area of the City of Cortez.
Louviers Water and Sanitation District	\$1,100,000	5/7/19	Collection system improvements, replacement, and/or relocation of lines.
Valley Sanitation District	\$2,700,000	5/7/19	Replacing deteriorated pipe, realigning the interceptor outside the limits of the existing landfill to eliminate infiltration and buildup of methane gas, and reducing the depth of cover to improve maintenance areas. The selected alternative includes installation of a new lift station and a force main and gravity interceptor, which will be routed around the landfill. The existing pipe will be abandoned in place and capped.

Assistance Recipient	WPCRF Loan Amount	Loan Date	Project Description
La Junta, City of	\$3,000,000	5/16/19	Original scope of the project including wastewater treatment plant upgrades to the oxidation ditch to include construction or rehabilitation of the wastewater treatment plant, new influent headworks, pumps, metering, grit collector, new grit building, oxidation ditch improvements, clarifiers, new return activated sludge building, generator, chemical storage, disinfection, waste sludge gravity thickener, digesters, and control building rehabilitation. Additional project scope added to perform additional demolition and removal of existing structures to rehabilitate the site from the old plant operations.
Gunnison, City of	\$3,000,000	5/22/19	Improvements at the existing wastewater treatment facility for the influent pumping, screening, oxidation ditch, secondary clarifiers, UV disinfection, dewatering, composting, SCADA, collection line repair and associated appurtenances.
Boxelder Sanitation District	\$28,205,180	5/22/19	Expanding the treatment capacity of the existing wastewater treatment facility and includes new headworks, anaerobic selector and oxidation ditch, two final clarifiers, aerobic digestion, and solids handling facilities with dewatering equipment; modification/upgrade to UV system to accommodate increased hydraulic loading, and a new administration/laboratory building.
Gunnison, City of	\$9,541,520	5/22/19	Improvements at the existing wastewater treatment facility for the influent pumping, screening, oxidation ditch, secondary clarifiers, UV disinfection, dewatering, composting, SCADA, collection line repair and associated appurtenances.
Fleming, Town of	\$732,781	5/30/19	Installing an influent pump station, three lined evaporative lagoons, yard piping and appurtenances.
Timbers Water and Sanitation District	\$2,008,775	6/24/19	Installation of a new mechanical wastewater treatment plant and decommissioning of the existing wastewater treatment plant.

Based on the annual survey of local governments across the state, the identified wastewater, stormwater and nonpoint source needs over the next 20 years totals approximately \$7.3 billion (as documented in the 2018 Water Pollution Control Revolving Fund Intended Use Plan). Wastewater discharge permit requirements, aging infrastructure, and population growth are all factors in wastewater infrastructure needs.

Water Pollution Control Revolving Fund Measurable Results Initiative

The Measurable Results Program systematically measures the chemical, physical and microbiological water quality changes derived from point source pollution control activities funded through the Water Pollution Control Revolving Loan Fund. The fund provides local governments and water and sanitation districts with affordable financing in the form of low or no interest loans for construction and renovation of publicly owned wastewater treatment facilities, stormwater systems, and other pollution control projects. These funds are administered by the grants and loans unit.

Measurable Results Program analyzes laboratory and field data to determine the effectiveness of these pollution control projects.

Current Measurable Results Studies:

Town of Cedaredge

The Town of Cedaredge in Delta County received a Water Pollution Control Revolving Fund loan of \$1,457,761 for improvements to an existing wastewater treatment facility. The improvements were implemented to meet a downstream Total Maximum Daily Load (TMDL) requirement for dissolved oxygen in Fruitgrowers Reservoir COGULG09. The project funded additional treatment drains as well as the relocation of the primary effluent discharge away from an irrigation ditch (Alfalfa Ditch) draining into Fruitgrowers Reservoir to Surface Creek (COGULG07a). Nutrient loading to Alfalfa Ditch from wastewater effluent is the likely cause of oxygen impairment in Fruitgrowers Reservoir. This study began in July 2015 and sampling concluded in late 2018. Surface Creek, Alfalfa Ditch, and the wastewater effluent of the old and new facilities were monitored for pre- and post-project

4300 Cherry Creek Drive South Denver, CO 80246 April 2019 changes. A summary report was completed and submitted to the Town of

COLORADO

Department of Public Health & Environment

Water Quality Study of the Town of Cedaredge

Wastewater Treatment Facility

Cedaredge in April 2019.

Overall, this project demonstrated wholesale reduction of nutrient loading to Alfalfa Ditch and Fruitgrowers Reservoir due to the relocation of the effluent outfall to Surface Creek.

Although some changes to Surface Creek were anticipated with the addition of an effluent outfall, the overall quality of treated effluent improved with the addition of two sequencing batch reactors (SBR), new headworks building, and an effluent sodium bisulfate (SBS) disinfection system. Despite the relocation of the discharge and the addition of treated effluent, Surface Creek is of sufficient quality that instream standards are met.

A summary report is available from the division's website: https://drive.google.com/file/d/1MYz2DvS2w-ocPPEO200ZlUvv0vxiIWAi/view

City of Wray

The City of Wray received a Water Pollution Control Revolving Fund loan of \$1.6 million dollars to improve its existing wastewater treatment facility, which discharges to the North Fork of the Republican River (COSPRE03). The City of Wray installed aeration system upgrades to the existing lagoons and constructed biological media reactors and disc filters for advanced treatment of biochemical oxygen demand (BOD) and ammonia. Ultraviolet light disinfection replaced chemical disinfection. This study began in October 2016 and the sampling was completed in December 2018. The study includes monitoring of the Republican River and wastewater effluent of the existing and new facilities. The Town of Wray staff collaborated closely with the monitoring effort. Data are currently being compiled and analyzed and a final report is expected in early 2020.

City of Durango

The City of Durango received a Water Pollution Control Revolving Fund loan of \$62.2 million dollars to address secondary process capacity issues and to meet future effluent requirements. The City of Durango has undergone a two-phase improvement process for this project. This facility currently discharges to the Animas River (COSJAF05a). This study began in September 2017 and includes monitoring of the Animas River and wastewater

effluent of the existing and new facilities. Pre-project sampling was completed in February 2018 and post-project sampling will be completed January-September 2020. The City of Durango staff is collaborating closely with the monitoring effort and have received monitoring data on a regular basis.

Town of Nucla

The Town of Nucla received an Energy Impact Assistance Fund grant of \$1 million and a Water Pollution Control Revolving Fund loan of \$1.6 million to construct improvements to the existing wastewater treatment facility. The improvements are being implemented so that the facility will meet effluent limits based on stream standards for ammonia during winter months. This facility discharges to Calamity Draw (COGUSM12b). The Town of Nucla received approval for a discharger specific variance (DSV) from the commission in October 2016. This study began in July 2017 and is expected to be completed in 2020. The study includes monitoring of Calamity Draw and wastewater effluent of the existing and new facilities. The Town of Nucla staff is collaborating with the monitoring effort.

Three Lakes Water and Sanitation District

The Three Lakes Water and Sanitation District received a Water Pollution Control Revolving Fund loan of \$2.9 million dollars to construct improved treatment technologies. Potentially dissolved copper is being leached from several rural drinking water service areas that the sanitation district does not control but that feed into the Table Mountain treatment facility. The most cost-effective option for the district is to reduce copper in treated effluent. Although potentially dissolved copper is the only parameter currently exceeding limits, decreases in other effluent parameters are expected with the addition of a proprietary sand filtration system. This facility discharges to an unnamed, intermittent tributary (COUCUC06b) but ultimately outfalls to Willow Creek (COUCUC05_B). Monitoring began in September 2019 and is expected to be completed in August 2021. Monitoring the unnamed tributary, Willow Creek, and the plant effluent will provide robust information for analysis and reporting. Three Lakes Water and Sanitation District staff are collaborating closely for effluent sampling and operational needs.

City of Idaho Springs

The City of Idaho Springs is constructing new treatment technologies to address hydrologic and organic overloading. The design capacity of the plant has exceeded 80%, so the plant is required to implement improvements in two phases. For the first phase, the City of Idaho Springs received a \$10,000 planning grant, a \$300,000 Design & Engineering grant, a \$1,000,000 DOLA grant, and a \$3,000,000 low



interest revolving fund loan to construct improved treatment technologies and increase capacity. For the second phase, the City of Idaho Springs received an additional \$300,000 Design & Engineering grant and are seeking a second \$1,000,000 DOLA grant and another \$3,000,000 low interest revolving fund loan to construct improved treatment technologies and increase capacity. The Idaho Springs plant currently discharges to Clear Creek (COSPCL11_A). Monitoring began in October 2019, and the project will be completed in December 2021. The project monitors the plant effluent, Clear Creek, and a side spring discharging to the sample reach. City of Idaho Springs staff are collaborating closely for effluent sampling and operational needs.

Identification of Restoration Approaches

Total Maximum Daily Loads and Alternative Restoration Plans

For category 5 waterbodies identified in the Integrated Report, restoration approaches must be developed to improve water quality and ultimately attain water quality standards. Total Maximum Daily Loads (TMDLs) are an important foundation for defining these restoration approaches, as are alternative restoration plans. The development of TMDLs and alternative restoration plans is a focus for the division's Watershed Analysis and Implementation Support (WAIS) workgroup.

A TMDL is the maximum amount of a pollutant that a waterbody can receive and still meet water quality standards. The formula to express a TMDL is:

TMDL = Wasteload Allocation (WLA) for point source discharges + Load Allocation (LA) for nonpoint source discharges + Margin of Safety.

A TMDL sets a pollution budget for a waterbody that takes into account all potential sources of the pollutant. Each source is allocated a portion of the budget. If the amount of a pollutant contributed to the waterbody by a particular source during a period of time is greater than the amount budgeted for that source, a reduction is identified.

An alternative restoration plan is a near-term plan, or description of actions with a schedule and milestones that is more immediately beneficial or practicable for achieving water quality standards than developing a TMDL. An alternative restoration plan may be appropriate when there are unique local circumstances such as the presence of a watershed group or other parties with available funding opportunities to address the cause of impairment in the near-term. An alternative approach plan may also be appropriate if an initial review determines that particular point or nonpoint sources are responsible for the impairment and there are clear mechanisms to address these sources.

Monitoring in Support of Developing Restoration Approaches

Both TMDLs and alternative restoration plans require more water quality data than what was used in the impairment determination. These additional data are collected at more sites and at a higher frequency to estimate source contributions as well as evaluate exceedances that occur throughout the year under many different conditions.

The WAIS workgroup focused its data collection in support of the *E. coli* TMDL that was finalized during this reporting period and also collected selenium, metals, and *E. coli* data for use in TMDLs and alternative restoration plans currently under development in the Arkansas, Lower Colorado, and Gunnison river basins.

In addition to this routine data collection to support TMDL and alternative restoration plan development, the WAIS workgroup secured funding from the Colorado Water Resources and Power Development Authority and partnered with Colorado State University to conduct *E. coli* and stream flow monitoring at a frequency and spatial resolution to support development of *E. coli* TMDLs for the Cache la Poudre River and Sand and Clear Creeks.

Approved TMDLs

During this reporting period, the WAIS workgroup continued to implement its draft 2015 TMDL prioritization strategy that focuses on metals, selenium, and *E. coli*. The workgroup received EPA approval for a TMDL addressing one listed waterbody, addressing one pollutant causing an exceedance of a water quality standard (Table 15).

Table 15. 2017-2019 approved TMDL

Approved TMDL July 2017-June 2019					
WBID	Waterbody	Pollutants	Approval Date		
COARMA04a	Wildhorse Creek	E. coli	10/24/18		

Implementation Support

In addition to developing TMDLs and alternative restoration plans, the WAIS workgroup supports implementation of these analyses and plans through collaboration with the division's Permits Section and Nonpoint Source workgroup. Throughout this reporting period, the WAIS workgroup assisted the Permits Section with incorporating TMDL wasteload allocations into discharge permits and continued its collaboration with the Nonpoint Source workgroup and numerous partners in the Lower Arkansas River Valley, the Grand Valley and the Fountain Creek watershed to promote nonpoint source pollution reduction. The WAIS and Nonpoint Source workgroups also continued coordination on implementing TMDLs through Clean Water Act Section 208 regional water quality management plans, Clean Water Act Section 319-funded watershed plans, and implementation of reservoir control regulations.

TMDL and Alternative Restoration Plan Development Targets

The TMDL and alternative restoration plan development targets for 2020 and 2021 are shown in Table 16.

Additional information about the TMDL development and alternative restoration plan prioritization strategy and the targets through 2022 is available on the division's website at

<u>www.colorado.gov/cdphe/total-maximum-daily-loads-tmdls</u>. The division and the commission websites also provide more information about TMDL processes and annual activities as well as links to approved TMDL reports.



Table 16. TMDL and alternative restoration plan development schedule for 2020 and 2021

TMDLs and Alternative Restoration Plans in 2020 and 2021				
WBID ⁷	Waterbody	Pollutants	Target Year	
COLCLC02b	Humphrey Backwater	Se	2020	
COLCLC13b,13c	Tributaries to the Colorado River, Gov Highline Canal to Salt Creek, and Walker Wildlife Area Ponds	Se	2020	
COLCLC13b	Adobe and Leach Creeks	E. coli, Se, Fe	2020	
COGUUN07	Gray Copper Gulch	Cu	2020	
COGUUN09	Sneffels Creek	Cd, Zn	2020	
COSPBE01c	Bear Creek Reservoir	P, chl-a	2020	
COARMA12	Huerfano River	Se	2021	
COARLA01b	Arkansas River, Colorado Canal to John Martin Reservoir	Se	2021	
COARLA01c	Lower Arkansas, John Martin Reservoir to state line	Se, U (alternative restoration plan)	2021	
COARLA04	Apishapa River, Timpas Creek	Se	2021	
COARLA09a,09b,09c	Tributaries to Arkansas River, and Chicosa Creek	Se	2021	
COARLA09a,09b	Tributaries to Arkansas River in Segment 1c	Se, U (alternative restoration plan)	2021	
COARUA15	DeWeese Reservoir	DO	2021	
COSPBE02	Bear Creek below Kipling Parkway	E. coli (alternative restoration plan)	2021	
COSPCL02a,02b,02c	Mainstem of Clear Creek and tribs	Cd, Zn	2021	
COSPCL03a,03b	Mainstem of South Clear Creek, Leavenworth Creek	Cu	2021	
COSPCL09a,09b	Silver Creek, Trail Creek	Cu, Pb, pH	2021	
COSPCL13b	Mainstem of North Clear Creek	Cd	2021	
COSPCP12	Cache la Poudre River	E. coli	2021	
COSPCP13a	Fossil Creek, Spring Creek	E. coli	2021	

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 $^{^{7}}$ Segmentation and impairments are based on the 2012 303(d) List of impaired waterbodies. Resegmentation subsequent to the 2012 303(d) listing process has occurred.

Source Water Assessment and Protection Effort Summary

Source water assessment and protection (SWAP) is designed to provide the public consumer with information about their untreated drinking water and provide the community with a way to get involved in protecting the quality of their drinking water. The program encourages community-based protection and preventive management strategies to ensure that all public drinking water resources are kept safe from future contamination.

The division completed the initial source water assessment reports for over 1,700 public water systems in November 2004. The results of the assessment reports can be reviewed at:

www.colorado.gov/cdphe/swap-assessment-phase

The division's source water assessment and protection efforts have recently focused primarily on the protection planning phase. The long term project goal is voluntary development and implementation of local source water protection statewide. The ongoing success of the program requires a coordinated effort between the division and local interests such as public water systems, interested stakeholders, and local governments.

The role of the division is to assist local protection planning efforts by supplying the lead protection entity with the necessary technical and financial resources to complete a protection plan. The division supports protection planning efforts in coordination with Colorado Rural Water Association, which typically facilitates the locally driven planning processes. Funding for protection planning is available from the State Drinking Water Revolving Fund set-asides and have recently been funded by Colorado Water Resource and Power Development Authority funding (Clean Water administration fees). Set-aside monies from the State Drinking Water Revolving Fund Loan Program enable the source water assessment and protection program to provide financial support for protection plan development. The set-asides allow the state to utilize a percentage of its capitalization grant to assist in the development of local drinking water protection initiatives and other state projects. The grant funds are awarded for protection plan development and implementation projects.

Development and implementation grants are awarded to public water systems and representative stakeholders committed to developing a source water protection plan. Grants up to \$5,000 are awarded for plan development and implementation. A one-to-one financial match (cash or in-kind) is required.

Grant proposals are submitted electronically and reviewed by the division. Projects recommended for funding receive an award notification and a grant for the protection planning effort. All grant funds are distributed on a reimbursement basis and invoicing can occur as an equal match for the grant. Proposals are accepted throughout the year. Grant awards are subject to the availability of set-aside funds. For more details on grant requirements, guidance and access to the electronic grant application, please visit:

www.colorado.gov/cdphe/swap-protection-phase

The following table (Table 17) describes the current status of protection planning efforts statewide.

Table 17. Statewide source water protection planning status

	Statewide Source Water Protection Planning Status					
State Fiscal Year	Annual Funding Encumbered	Number of Substantially Implemented Protection Plans	Population with Protection Plans			
2009	\$77,220	17	59,877			
2010	\$155,390	34	486,154			
2011	\$149,240	44	548,824			
2012	\$140,000	79	561,622			
2013	\$95,000	117	669,575			
2014	\$146,200	136	721,198			
2015	\$116,428	153	2,067,586			
2016	\$160,000	180	2,251,661			
2017	\$82,500	203	2,495,582			
2018	\$30,000	222	2,580,235			
2019	\$65,000	229	2,727,746			

Clean Water Act Section 401 Water Quality Certifications

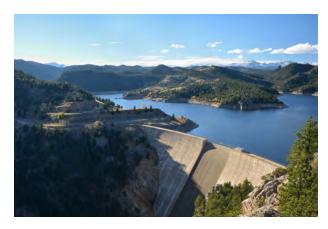
Clean Water Act Section 401 Water Quality Certification is a state certification of a federal license or permit to construct or operate facilities which may result in any discharge to waters of the United States. A 401 Water Quality Certification is required from the division for Section 404 individual permits issued by the U.S. Army Corps of Engineers, Federal Energy Regulatory Commission licenses for hydropower projects, and other federal permits which involve a discharge into waters of the state, including federal Clean Water Act Section 402 permits issued by the EPA. The 401 Water Quality Certification applies to water quality impacts during both the construction and operation of the project for which the federal license or permit is required. In 2015, Colorado House Bill 15-1249 was signed and created a fee system for 401 water quality certifications. The house bill created four 401 water quality certification tiers:

- Tier 1 Projects that incur minimal costs and minimal water quality impacts
- Tier 2 Projects that incur moderate costs and potential water quality impacts
- Tier 3 Projects that include certifications of FERC relicensing projects or projects involving more long-term water quality impacts
- Tier 4 Projects that involve multiple or large watershed areas, a very high degree of complexity, very high potential for water quality impacts, or a high level of public participation

The commission adopted Regulation 82, 401 Certifications, in November 1985 to implement the requirement in the Colorado Water Quality Control Act which became law on June 4, 1985. Regulation 82 was last updated in November of 2018 to clarify the process for certifying large water supply diversion projects. The regulation authorizes the division to certify, conditionally certify, or deny certification of federal permits and licenses. The 401 Water Quality certification program defines BMPs applicable to all certifications and procedures. When the standard BMPs for the 401 water quality certification do not address the water quality impact, the division develops conditions to be included with the certification where necessary.

The certification process requires the division to perform a preliminary antidegradation review and draft certification determination of the project for public notice in the Water Quality Information Bulletin. Following the 30 day public comment period, the project is reviewed and evaluated with respect to the following:

- Any public comments received
- Applicable antidegradation rules
- Basic standards for surface water and groundwater
- Water quality classifications and standards.
- Applicable effluent limitations or control regulations
- BMPs to protect water quality
- Stormwater discharge requirements
- Any project specific special conditions



If it is determined that the project will comply with all applicable requirements, the division issues a regular certification for the federal permit or license. If the division concludes the project will comply with applicable requirements only if special conditions are placed on the permit or license, the division issues a conditional certification. If the division concludes that there is not reasonable assurance that the project will comply with applicable requirements even with the addition of special conditions, the certification is denied.

The division completed 24 401 water quality certifications in 2018-2019 in response to Section 404 individual permit applications to the U.S. Army Corps of Engineers. An estimated half of these U.S. Army Corps of Engineers applications are in the South Platte River Basin and are primarily associated with development.

The division has issued three conditional 401 Water Quality Certifications for large water supply projects since 2010. The first 401 certification was issued in 2010 for the Southern Delivery System in Colorado Springs. The second and third large water supply 401 water quality certifications were issued in 2016 for the Windy Gap Firming Project and the Moffat Collection Project.

Clean Lakes Program, Clean Water Act Section 314

Colorado has approximately 1,533 publicly owned lakes of greater than ten surface acres. The total surface acreage of these lakes has been estimated at 249,787. Significant publicly owned lakes are defined as those natural lakes, reservoirs, or ponds where the public has access to recreational activities such as fishing and swimming or where the classified uses such as water supply affect the public.

Section 314(a)(2) of the Clean Water Act requires states to report on the status of lake water quality as part of the 305(b) report. Colorado conducted lake assessments under the EPA lake water quality assessment assistance grant between 1989 and 1994. Since 1995, Colorado has not received separate funding for lake and reservoir monitoring.

During this time (July 2017-June 2019) the division monitored 31 lakes and reservoirs. In addition, the division monitored 8 lakes in collaboration with the EPA. The lake and reservoir monitoring efforts provide data to evaluate the trophic status of Colorado lakes and reservoirs. The data are also used to assess attainment of water quality standards.

Trophic state is a classification of lakes based on the level of biological productivity (especially algae) and nutrient status. Commonly used indicators of nutrient status and productivity include the amount of algae as

measured by chlorophyll-a, water transparency as measured by Secchi disc depth, and in-lake epilimnetic total phosphorus concentration. The trophic state is broadly defined as follows:

- Oligotrophic: lakes with few available nutrients and a low level of biological productivity; characterized by clear water; often supports cold water fish species
- Mesotrophic: lakes with moderate nutrient levels and biological productivity between oligotrophic and eutrophic; usually supports warmwater fish species
- Eutrophic: lakes with high nutrient levels and a high level of productivity; typically supports exclusively warmwater fish species
- Hypereutrophic: lakes in an advanced eutrophic state

Trophic status is an index of water quality only to the extent that trophic condition limits the desired use of a lake (i.e., water supply or recreation). Generally, the effects of lake eutrophication are considered to be negative, especially if the eutrophication is accelerated by human activities. Negative effects include taste and odor problems for water supplies; reduction in water clarity, which is important for many recreational uses; and a reduction in the dissolved oxygen (DO) concentration in bottom waters to levels that are lethal to fish. Eutrophication often leads to increased fish production, but at the expense of desired species that inhabit cold and deep areas, such as trout. Nutrients control the rate of algae productivity in lakes. While nutrients naturally occur in the environment and are necessary food for plants, when excess nutrients enter a lake as a result of human activities, eutrophication is accelerated. This can result in nuisance algae blooms and excessive plant growth.

The division uses the Trophic State Index (TSI) developed by OECD (Organization for Economic Co-Operation and Development, 1982) to estimate trophic state for each lake. Data for the epilimnion (upper-most layer in a stratified lake) collected during the growing season were used to calculate the mean chlorophyll-a for each lake monitored by the division in 2017 and 2018. Only lakes that had a minimum of three chlorophyll-a measurements within a summer were used for this assessment. Each lake's TSI was compared to the categories presented below (Table 18) to determine an overall trophic state.⁸

Table 18. Boundary values for trophic categories

Trophic Category	Chl a (µg/L)
Ultra-Oligotrophic	≤1
Oligotrophic	1-2.5
Mesotrophic	2.5-8
Eutrophic	8-25
Hypereutrophic	≥25



⁸ OECD, Eutrophication of Waters, Monitoring and Assessment, 1982

A summary of the lake assessments can be found in Table 19. The trophic conditions for each lake are not used for regulatory purposes. A minimum of three chlorophyll measurements per summer are required to calculate the trophic status of lakes. In 2018, the sampling boat had technical issues and so lakes were only sampled two times each, a frequency that resulted in an insufficient sample size for determining the trophic status for these lakes.

Table 19. Trophic status of Colorado lakes monitored by the division in 2017-2018 (state fiscal year 18-19)

Lake	WBID	Elev. (ft)	Surface Acres	Avg. Chl a (µg/L)	Avg. Secchi (m)	Estimated Trophic Status	Year Monitored
Spinney Mountain	COSPUS19	8,686	2,520	1.9	4	Oligotrophic	2017
Elevenmile	COSPUS19	8,597	3,405	9.9	4.5	Eutrophic	2017
Tarryall	COSPUS19	9,111	175	2.2	2.6	Oligotrophic	2017
Jackson	COSPLS03	4,440	2,600	87.4	0.4	Hypereutrophic	2017
North Sterling	COSPLS03	4,065	3,080	59.3	0.5	Hypereutrophic	2017
Jumbo	COSPLS03	3,704	1,578	35.8	0.5	Hypereutrophic	2017

^{*}Only lakes that had a minimum of three chlorophyll-a measurements were used for this assessment.

As part of the division's preparation for the annual water quality standard hearings, each quadrant of the state is the focus of the sampling efforts for a given year as shown in Table 20. In addition, every fifth year is devoted to revisiting lakes on the Monitoring and Evaluation List.

Table 20. Sampling lakes in the major river basins, keyed to the timing of basin hearings

Basin	Sampling Year	Hearing Year
South Platte	2017	2020
Open (Basic Standards)	2018	2022
San Juan/ Gunnison	2019	2022
Arkansas/ Rio Grande	2020	2024
Upper/Lower Colorado	2021	2024

Each summer, up to 10 lakes are chosen from the basin of focus to visit three times each through the growing season (July-September). Approximately 10 lakes from the basin of focus for the following year are also visited one time each during the sampling season to help with site selection for when this basin is the focus of monitoring efforts. Lakes are prioritized for the following reasons: 1) if the lake provides insight into water quality trends in the basin 2) if the lake is on the monitoring and evaluation list and 3) if the division has little or no data from a lake.

During the two-year period considered in this report (July 2017-June 2019), the division monitored 31 lakes. Additionally, 8 more lakes were monitored in conjunction with the EPA. Many of these lakes were visited up to three times each. The lake and reservoir monitoring efforts provided data to evaluate the trophic status of Colorado lakes and reservoirs. The data also were also used to assess attainment of water quality standards. As part of the lake assessments, the division also considers data collected by agencies other than the division.

Routine monitoring of publicly owned reservoirs was performed by the USGS, Army Corps of Engineers, Denver Water, and various other entities including cities, regional council of governments, and river basin associations.

The primary purpose for monitoring lakes in Colorado is to assess if lakes are in attainment of their designated uses by comparing water quality measurements against applicable lake standards. If the division identifies water quality problems in the assessment of data collected with this program, formal action could result with

placement of lakes on the 303(d) list of impaired waters or the Monitoring and Evaluation List (M&E). Below is a pie chart (Figure 13) that indicates the number of proposed lake listings for the 2020 303(d) List that are associated with each parameter. Approximately one third of the listings could potentially be attributed to nutrients (DO, DO (temp), pH, NH3, Chl-a).

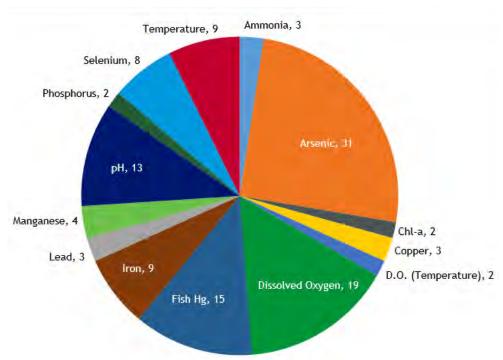


Figure 13. Number of lakes listed on the 2020 303(d) List for each parameter.

Colorado Parks and Wildlife Partnership

In the summer of 2017, the division partnered with the invasive species program within Colorado Parks and Wildlife to increase the number of water quality samples collected from lakes by leveraging field support to collect samples. The division loaned three multi-parameter probes to Colorado Parks and Wildlife crews who were already planning on sampling lakes statewide for zebra and quagga mussels. The division also supplied bottles, labels, and chain of custody forms and paid for the analysis of water quality samples collected by each field crew. During the summer of 2017, 56 lakes were sampled statewide by Colorado Parks and Wildlife crews. These data were used by the division as a screen to focus monitoring efforts in the future. The data were also used by Colorado Parks and Wildlife to continue its assessment of risk of Colorado lakes and reservoirs to invasion of nuisance mussels.

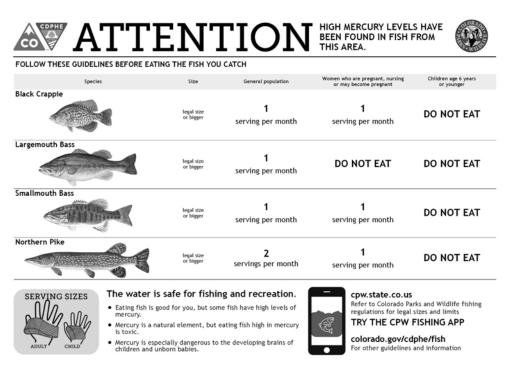
Fish Consumption Advisory Program

Background

The Colorado fish consumption advisory program is overseen by a technical advisory committee made up of staff from the Water Quality Control Division, the Division of Disease Control and Public Health Response, and from the Colorado Department of Natural Resources, Division of Parks and Wildlife. Committee members work together to develop sampling plans, analyze fish data, and communicate advisories. Colorado Parks and Wildlife biologists collect fish throughout the state, and the Division of Laboratory Services conducts the chemical analysis. Data collected through the fish consumption program, as well as data collected by other agencies within the state, is used to inform both attainment assessment and the state's fish consumption advisory program.

Fish Consumption Advisories

Site-specific fish consumption advisories are currently issued for fish species in waterbodies where the weighted mean mercury of at least 10 samples is greater than or equal to 0.3 mg/kg. Some advisories were issued using previously employed methodologies. Advisories are retained until sufficient data can be assessed using the current methodology. The department has 24 active advisories based on this approach (approximately 20 percent of the tested water bodies), which are listed on the state's web site



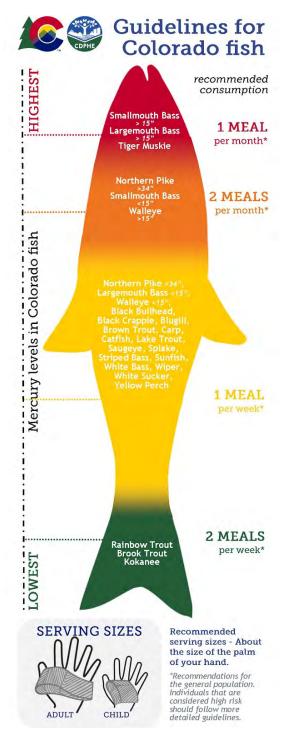
<u>www.colorado.gov/pacific/cdphe/wq-fish-consumption</u>. The website also serves as a hub for materials related to contaminants in fish and consumption advisories, providing information on mercury bioaccumulation, assessment methodologies, a list of all waterbodies from which fish have been tested, and all state data on contaminant levels in fish.

Seven reservoir and river sites across the state were sampled for fish tissue from July 2017 through June 2018. A fish consumption advisory based on elevated mercury levels was issued for Lake Granby in 2018. In 2017, adjustments were made to advisories for Cheesman Reservoir, McPhee Reservoir, Narraguinnep Reservoir, Trinidad Reservoir, and Puett Reservoir. The division maintains a strong working relationship with the Colorado Division of Parks and Wildlife aquatic biologists by providing rationales behind sampling site priorities, supporting biologists' efforts in the field, and modifying sampling priorities based on feedback from biologists.

STATEWIDE GUIDELINES

Over the past 16 years, the division analyzed more than 6,000 fish tissue samples from Colorado to determine trends in mercury concentration throughout the state. Fish tissue data from this study and across the country show that larger, predator fish species tend to have higher levels of mercury compared to smaller species at the base of the food chain. Based on this trend, the technical advisory committee developed statewide guidelines for fish consumption using data from throughout the state. These statewide guidelines were created using weighted mean mercury levels for each individual species. The guidelines include fish meal recommendations by species for the general public and sensitive populations (children under six year of age and women who are pregnant or may become pregnant). This information is available to the public through distributed pamphlets and on the fish consumption advisory program website. The guidelines are displayed on a color coded graphic which lists common species and recommended meal frequencies.

Prior to 2012, the division assessed the impairment of aquatic life use classifications using a fish tissue action level of 0.5 ppm maximum mercury level. Since 2012, the division has been using a revised approach which compares the weighted mean mercury levels to a 0.3 mg/kg threshold. The division established a minimum data requirement of 30 samples to assess the attainment status of water bodies with elevated mercury levels. This ensures that 303(d) listings are based on statistically valid data sets. There are a total of 15 impaired waters due to fish tissue mercury according to the new methodology.



Part D. Groundwater Monitoring and Protection

Groundwater Program

Groundwater is a vital resource for the people of Colorado. Approximately 20 percent of the state's population receives its drinking water from groundwater. The Colorado Water Quality Control Act gives the state authority for groundwater quality protection. Under the act, the primary responsibility for protecting groundwater is vested in the commission and the division.

A 1985 Executive Order articulated the state's groundwater protection goal: "The goal of the State of Colorado is to provide maximum beneficial use of the groundwater resources while assuring safety of the users by preventing or controlling activities that have the potential to impair existing or future beneficial uses of groundwater or to adversely affect public health."

A number of state agencies undertake varying groundwater assessment and protection roles. These agencies, referred to as groundwater standards implementing agencies, are charged with protecting groundwater under separate federal or state legislation. We discuss their roles and responsibilities below.



Water Quality Control Division

The division regulates the discharge of pollutants into the state's surface and groundwater under the provisions of the Colorado Water Quality Control Act of 1974. Protection and maintenance is achieved by issuing permits specifying the types and amounts of pollutants discharged without violating the state water quality standards. The permits issued by the division to protect groundwater quality are primarily for the discharges to groundwater from domestic wastewater treatment facilities that have a design capacity of greater than 2,000 gallons per day. However, the division may also add groundwater standards to surface water discharges if they are hydrologically connected to groundwater. The division also permits discharges to groundwater that are not covered under the authority of another groundwater standards implementing agency.

Agricultural Water Quality Program

The Agricultural Water Quality Program is a collaborative program between the Colorado Department of Agriculture, Colorado State University Extension, and the division. The Department of Agriculture is the lead agency for the program. The purpose of the program is to reduce negative impacts from agricultural chemicals on state waters and the environment. Agricultural chemicals covered under this legislation include commercial fertilizers and all pesticides. Program monitoring includes an approach to prioritize sampling in basins where agriculture predominates and rural homes utilizing groundwater. The program's website contains its groundwater

quality data. In 2019, surface water monitoring authority was added to the program. The surface water monitoring will start by examining the effects of agricultural BMPs on surface water quality and by monitoring nutrients to inform decisions about agricultural impacts on surface water as needed by Regulation 85. Regulation 85 is the commission's statewide control regulation for nutrient management in the state.

Division of Oil and Public Safety

The Division of Oil and Public Safety (OPS) is an implementing agency for groundwater quality standards and classifications adopted by the commission for groundwater protection. The OPS has groundwater quality responsibilities under the Resource Conservation and Recovery Act (RCRA), Subtitle I of 1976, as amended. The OPS regulates the assessment and remediation of petroleum releases from underground and aboveground storage tanks within Colorado, which are predominately from commercial gasoline stations.

Division of Reclamation, Mining and Safety

The Division of Reclamation, Mining, and Safety (DRMS) is an implementing agency for groundwater quality standards and classifications adopted by the commission for groundwater protection. The DRMS is responsible for mineral and energy development, policy, regulation, and planning under the Colorado Mined Land Reclamation Act and the Colorado Land Reclamation Act for the Extraction of Construction Materials. DRMS implements the commission's groundwater standards in permitted mining activities in the state, which include, but are not limited to, mineral mining, sand and gravel mining, and coal mining.

Division of Water Resources

The Division of Water Resources (DWR), also known as the Office of the State Engineer, is an implementing agency for groundwater quality standards and classifications adopted by the commission for groundwater protection. Functions of the DWR include the following:

- Administering water rights
- Issuing water well permits
- Representing Colorado in interstate water compact proceedings
- Monitoring streamflow and water use
- Approving construction and repair of dams and performing dam safety inspections
- Issuing licenses for well drillers and assuring the safe and proper construction of water wells
- Maintaining numerous databases of Colorado water and water well information



The Groundwater Commission also resides within DWR. In 2019, the division started a new consultation process with the Groundwater Commission for assisting in determining whether the source water used to recharge an aquifer will or will not cause unreasonable impairment of water quality.

Colorado Oil and Gas Conservation Commission

The Colorado Oil and Gas Conservation Commission (COGCC) is an implementing agency for groundwater quality standards and classifications adopted by the commission for groundwater protection.

COGCC issues permits for the drilling and operation of oil and gas wells, regulates production pit construction and operation, and enforces rules and regulations for the spacing of wells, wellbore construction, and well site reclamation. COGCC also enforces rules for the abandonment of oil and gas wells and the treatment and disposal of oil and gas production waste. COGCC rules implement the



statutory charge to prevent significant environmental impacts to air, water, soil, or biological resources caused by oil and gas operations. COGCC also coordinates with the division on spill response and enforcement of these cases.

Hazardous Materials and Waste Management Division

The department's Environment Hazardous Materials and Waste Management Division (HMWMD) is an implementing agency for groundwater quality standards and classifications adopted by the commission for groundwater protection. The HMWMD is responsible for administering the RCRA and related programs. HMWMD regulates solid waste management, treatment and disposal facilities, and hazardous waste generation, storage, transportation, treatment, and disposal. HMWMD assists in the cleanup of hazardous waste sites, including CERCLA/Superfund

sites and uranium mill tailings. Other programs include participation in brownfields redevelopment through the implementation of the Voluntary Cleanup and Redevelopment Act and cleanup assistance within the solid waste and hazardous waste programs, both federal and non-federal.



Groundwater Protection, Notable Activities During 2018-2019

- In this period, the commission modified one area with site-specific standards in Regulation 42. Specified Area 7 is located in the Security/Widefield area. The commission adopted site-specific groundwater standards for PFOA and PFOS, two per- and polyfluoroalkyl substances (PFAS), based on the EPA's health advisory. Results from the Third Unregulated Contaminant Monitoring Rule (UCMR3), which required testing for six PFAS in large public drinking water systems, found these chemicals in alluvial aquifers in central El Paso County. Based on review of Colorado's UCMR3 data, no other large public drinking water systems in the state were identified as having elevated levels of PFOA/PFOS. As such, the standard that was proposed is site-specific, applying only to the area of the state where drinking water sources are known to have been affected by PFOA/PFOS contamination. Since the time of the site-specific standards adoption, additional information is being collected to determine other areas of potential risks to water supplies.
- A new, long-term groundwater monitoring strategy was completed with the Department of Agriculture and Colorado State University under the Agricultural Water Quality Program. This strategy will be in place for 10 years, from 2018 through 2028.
- The division worked with the Groundwater Commission during a 2019 rulemaking to include consideration of Regulation 41, Colorado's statewide standards for groundwater. These standards will now be considered by the Groundwater Commission when making determinations on impacts to water quality in aquifers before approving recharge and augmentation proposals.
- The division worked with the State Engineer's Office to develop a low-risk policy, which allows for discharges to groundwater during well development and testing activities.
- The division coordinated with COGCC on the establishment of four aquifer exemptions for underground injection wells. An aquifer exemption is needed for a permit to be issued for some injection wells. These exemptions are justified when the aquifer receiving injected waste is of questionable quality and
- The division established a new Groundwater Summit including all agencies with roles in protecting groundwater in the state. The Summit created a forum for agencies to share information and seek solutions from others working on similar issues. The Summit will provide future coordination on groundwater protection.

not expected to be used as a future drinking water source.

• The division worked with Colorado Geologic Survey to update the Colorado Groundwater Atlas. Part of this update was to move the atlas to a web-based platform. The Colorado Groundwater Atlas is an interactive platform providing up-to-date groundwater information assembled from many sources statewide. As a collaborative effort, it forms a portal where both technical and general audiences can access a wide range of information about groundwater in our state. This atlas can be found on the Colorado Geological Survey's webpage.



• The division renewed its coordination with the EPA Underground Injection Control (UIC) program, which includes both the Aquifer Storage and Recovery and Class 5 wells. The main focus of this coordination is to protect the groundwater beyond SWDA Maximum Contaminant Levels (MCL)-based water quality standards included in Regulation 41 and to consider all of the Regulation 41 water quality standards.

Part E. Safe Drinking Water Program



The Safe Drinking Water Program ensures that public drinking water systems always provide safe drinking water to the citizens and visitors in the state. The program adopts and enforces regulations and provides assistance and incentives that further protect the quality of drinking water supplied by public drinking water systems. The Safe Drinking Water Program is housed within the division and administers two major federal statutes as authorized by Colorado law in the Clean Water Act and the Safe Drinking Water Act.

The following sections implement the overall Safe Drinking Water Program and provide related services to external entities:

- Compliance assurance section
- Engineering section
- Field services section
- Community development and partnership section

An organizational chart for the division is included in Figure 14 at the end of this section for better clarity.

Compliance Assurance Section

The compliance assurance section is responsible for developing and maintaining Colorado's drinking water regulations and policies. The section also implements and enforces drinking water standards and monitoring and reporting requirements. They provide compliance assistance and training to the regulated public water systems and operators. Additionally, they respond to drinking water emergencies and follow up with systems about associated requirements and issues. Lastly, the section is responsible for collecting and managing monitoring data and other information used to assess and track water systems' compliance with regulations and to provide infrastructure and related information that is critical to timely and effective response in emergency situations.

This also includes responsibility for administration and maintenance of the program's database of record, the EPA Safe Drinking Water Information System, and the program's electronic data portal, which provides a secure, effective, and simple means for water systems and operators to submit information electronically.

Engineering Section

The engineering section operates under both the Safe Drinking Water Program and the Clean Water Program. Section activities include:

- Reviewing designs for drinking water treatment and storage
- Design and site location reviews for wastewater collection and treatment infrastructure projects
- Determining eligibility for state revolving loan fund projects
- Providing technical assistance to water and wastewater treatment systems and for enforcement related actions
- Responding to water treatment or distribution system failures and water quality/safety complaints/inquiries
- Evaluating disinfection treatment for public drinking water systems to ensure appropriate pathogen removal

Field Services Section

The field services section is responsible for conducting field inspections of public water suppliers and permitted wastewater facilities. The types of inspections, frequency of inspections, and process for inspections are all done in accordance with applicable regulations. Depending on the specific findings during an inspection, the section typically will provide preliminary compliance assistance. The field services section is also responsible for responding to spills and for drinking water acute response situations.

Community Development and Partnership Section

This section provides technical, managerial, and financial assistance through four respective units: the local assistance unit, the grants and loans unit, the source water and emerging contaminants unit, and the communications unit.

The local assistance unit is responsible for providing training, technical assistance, and management support services directly to public water systems so they can strengthen their ability to supply safe drinking water to the public and eliminate the potential for waterborne diseases. Unit activities include:

- Coaching and assistance
- Capacity building
- Expert advice and assistance on operator certification policy and regulation
- Training
- Security and emergency response services
- Reports and publications

The grants and loan unit is responsible for working with communities to assist with water and wastewater project development to better protect public health and the environment. The unit also manages a number of state grant programs along with the federal State Revolving Loan Fund Programs that offer subsidized financing to support

these water-related projects. Part C of this report discusses the State Revolving Loan Fund Program in more detail.

The Source Water and Emerging Contaminants Unit provides training, technical assistance, and management support services to public water systems so they can strengthen their ability to supply safe drinking water to the public. Unit activities include:

- Facilitation of the completion and implementation of source water protection plans
- Administration of the state and federal public school lead testing programs
- Emerging contaminant support with respect to guidance and policy development
- Drinking water acute response

The communications and special projects unit supports the division's two program areas, the Clean Water Program and Drinking Water Program, with internal/external communications, stakeholder relations, legislative coordination, and business process enhancements for better transparency and efficiency. The excellence program, which recognizes utilities for going above and beyond, is also housed in this unit. The unit is integral to enhancing the division's message to ensure consistency across both programs and clarity to stakeholders.

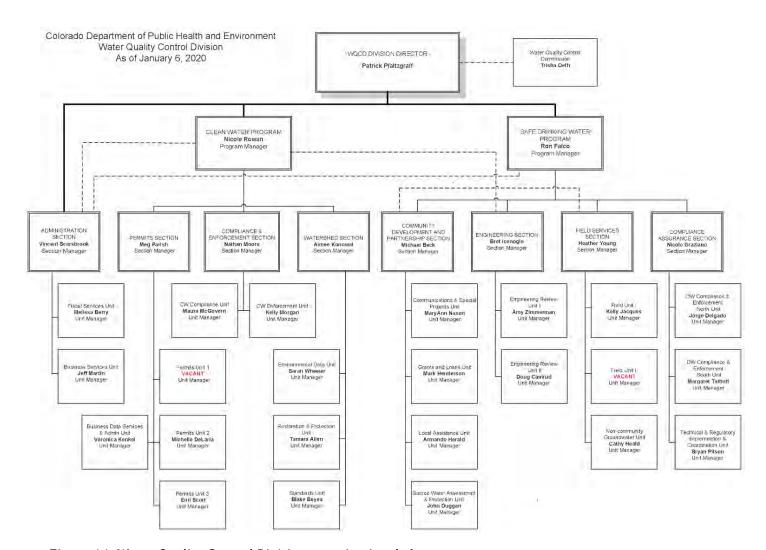
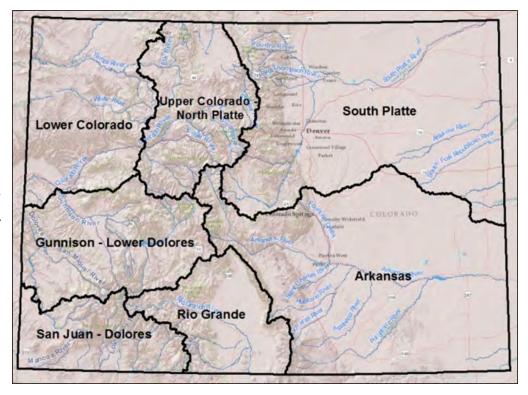


Figure 14. Water Quality Control Division organizational chart.

Part F. Basin Summaries

This section provides an overview of the beneficial use attainment for the commission's seven water quality standard regulated basins: Arkansas, Upper Colorado and North Platte. San Juan and Dolores. Gunnison and Lower Dolores, Rio Grande, Lower Colorado, and South Platte.

Colorado forms a nearly perfect square and encompasses 104,247 square miles, or over 66.7 million acres. Colorado's geography is diverse, ranging from rugged, mountainous terrain to



foothills, plains, plateaus, mesas, and canyons. The state's ecological diversity is enormous. The Continental Divide runs in a north/south direction along the Rocky Mountains through west-central Colorado, creating a western slope and an eastern slope. Colorado's mean elevation is 6,800 feet. Its highest point is Mt. Elbert at 14,433 feet, southwest of Leadville; its lowest point is at 3,315 feet on the Arikaree River at the Kansas border. Mt. Elbert is the 14th highest peak in the United States, including mountain peaks in Alaska. There are 58 mountain peaks in Colorado over 14,000 feet high and more than 1,000 over 10,000 feet high. 11

As previously mentioned, Colorado is home to seven major river basins. Four of the seven rivers (Arkansas, South Platte, Republican, and Rio Grande) flow east from the Continental Divide toward the Gulf of Mexico. The remaining three rivers—the Colorado, Green/Yampa/White, and San Juan—flow west of the Continental Divide toward the Pacific Ocean. The headwaters of six of the seven rivers—Arkansas, Colorado, Green/Yampa/White, South Platte, Rio Grande, and San Juan-originate in Colorado's mountains. The Green River flows into the northwest corner of Colorado for only a short stretch. The Yampa and White Rivers originate in the Flat Top Mountains and join the Green River near the Colorado-Utah state line. The Republican River starts in the plains of Colorado, just east of the Colorado-Nebraska state line.

⁹ Colorado State Archives. 2001. Colorful Colorado Geography. Denver, CO.

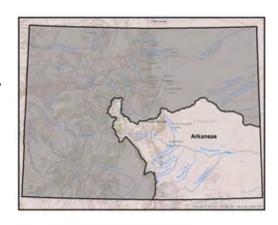
¹⁰ Chapman, S.S., G.E. Griffth, J.M. Omernik, A.B. Price, J. Freeouf, and D.L. Schrupp. 2006. Ecoregions of Colorado (color poster with map, descriptive text, summary tables, and photographs). U.S. Geological Survey, Reston, Virginia (map scale 1:1,200,000).

¹¹ Colorado State Archives. 2001. Colorful Colorado Geography. Denver, CO.

Arkansas River Basin

The Arkansas River Basin includes waterbodies in the following counties: Lake, Chaffee, Custer, Fremont, El Paso, Pueblo, Huerfano, Las Animas, Otero, Bent, Prowers, Baca, Kiowa, Cheyenne, Lincoln, Teller, and Elbert. Major segments within the basin include the Arkansas River, Pueblo Reservoir and Fountain Creek.

The Arkansas River is the sixth longest river in the United States at approximately 1,460 miles. ¹² It begins in Colorado's central Rocky Mountains and flows generally to the east and southeast through the



Great Plains of Kansas, northern Oklahoma, and Arkansas. The river is spatially the largest river in Colorado, covering 27 percent of the state's surface area, an area of 28,268 square miles. The river begins at Mt. Elbert, which is at 14,433 feet, and its tributaries begin near Leadville, Colorado (Lake County). The river drops to 3,340 feet at the Colorado-Kansas state line, near the town of Holly in Prowers County. The elevation change is more than 11,000 feet.

The northwestern portion of the Arkansas River Basin consists of steep mountain slopes, some wetlands, glaciated lakes, and high-gradient headwater and perennial streams. The river gushes through the steep valleys of the Rockies, dropping 4,600 feet in 120 miles. The Arkansas River valley widens and flattens markedly at Canon City, Colorado. Just west of Pueblo, Colorado, the Arkansas River enters the High Plains. There, the river has wide, shallow banks. This region has intermittent streams and a few large perennial streams that originate in the mountains. Land ownership in the Arkansas River Basin is predominantly private (70 percent), followed by the federal government (20 percent) and the state (10 percent).

ASSESSMENT RESULTS

For the Arkansas River Basin, 98 percent of the river miles and 71 percent of the lake acres have been assessed; 31 percent of the river miles and 27 percent of the lake acres are fully supporting all uses. An additional 0.74 percent of the river miles, and 0.42 percent of the lake acres, are supporting some of the classified uses. The individual use support is summarized in Table 21. Arsenic, *E.coli*, selenium and manganese are the most common listings for rivers and streams; selenium, arsenic, and mercury in fish are the most common listings for lakes and reservoirs.

Table 21. Impairment summary for the Arkansas River basin

	EPA IR Category	Rivers & streams (miles)	Lakes & reservoirs (acres)
1	Fully supporting	6,740	20,006
2	Some uses supporting	160	313
3a	Not assessed	490	21,025
3b	Insufficient data (M&E list)	754	213
4a	TMDL completed and approved	193	0
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	13,381	32,106

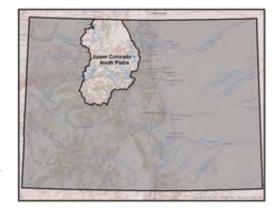
¹² Kammerer, J.C. 1990. Largest Rivers in the United States. Water fact sheet. U.S. Department of the Interior, U.S. Geological Survey, Reston, Virginia.

¹³ Chapman, S.S., G.E. Griffth, J.M. Omernik, A.B. Price, J. Freeouf, and D.L. Schrupp. 2006. Ecoregions of Colorado (color poster with map, descriptive text, summary tables, and photographs). U.S. Geological Survey, Reston, Virginia (map scale 1:1,200,000).

Upper Colorado and North Platte River Basin

The Upper Colorado and North Platte basins include the Colorado River, the Yampa River, and the North Platte River. The principal tributaries include the Fraser River, Blue River, Eagle River, Gore Creek, Roaring Fork, Snake, and Little Snake Rivers. Major reservoirs in this basin include Dillon Reservoir, Grand Lake, and Lake Granby.

Elevations in the Colorado River basin range dramatically from 13,000 feet at the headwaters to approximately 4,300 feet at the Colorado-Utah state line, where the Colorado River exits the state. The Colorado River's headwaters are within Rocky Mountain National Park. From there, the river flows southwest for approximately 230 miles



through Grand, Eagle, Garfield, and Mesa Counties before exiting the state into Utah.

Colorado Parks and Wildlife has designated the Blue River from Dillon Reservoir Dam to the Colorado River, Gore Creek from Red Sandstone Creek to Eagle River, the Colorado River from the Fraser River to Troublesome Creek, the Fryingpan River from Ruedi Reservoir Dam to the Roaring Fork River, and the Roaring Fork River from the Fryingpan River to the Colorado River as gold medal fisheries and considers them areas of high recreational value.

ASSESSMENT RESULTS

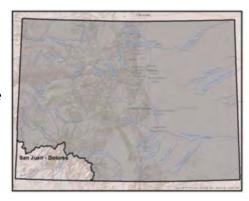
For the Upper Colorado and North Platte River basin, 91 percent of the river miles and 79 percent of the lake acres have been assessed; 44 percent of the river miles are fully supporting all classified uses, with an additional 1.26 percent supporting at least one of the classified uses. For lakes within this basin, 34 percent of the lake acres are fully supporting all classified uses. The individual use support for the Upper Colorado and North Platte River basin is summarized in Table 22. Arsenic, temperature, and zinc are the most common listings for rivers and streams; arsenic, temperature, and mercury in fish are the most common listings for lakes and reservoirs.

Table 22. Impairment summary for the Upper Colorado River and north Platte River basin

	EPA IR Category	Rivers and streams (miles)	Lakes and reservoirs (acres)
1	Fully supporting	4,624	12,370
2	Some uses supporting	134	0
3a	Not assessed	992	7,598
3b	Insufficient data (M&E list)	2,683	8,384
4a	TMDL completed and approved	7	0
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	2,204	8,542

San Juan River and Dolores River Basin

The San Juan and Dolores Rivers in southwestern Colorado are both tributaries to the Colorado River. The principal tributaries of the San Juan River are the Animas, Florida, La Plata, Los Pinos, Mancos and Piedra Rivers. The main tributary of the Dolores River is the San Miguel River, which originates in Gunnison and Lower Dolores River Basins. The San Juan River and tributaries pass through the Ute Mountain Ute Indian Reservation and the Southern Ute Indian Reservation before exiting the state. The major population areas are Cortez, Durango, and Pagosa Springs. Major reservoirs in the San Juan basin include McPhee Reservoir, Vallecito Reservoir, and Narraguinnep Reservoir.



Elevations in the San Juan River system range from greater than 14,000 feet in headwater areas of the Animas and Los Piños rivers down to 4,500 feet, where the Mancos River exits the state just east of the Four Corners into New Mexico.¹⁴ The river basin is also home to five ski areas: Telluride, Wolf Creek, Ski Hesperus, Silverton Mountain, and Purgatory Mountain Resort.

The sedimentary rocks in the region include pockets of coal, oil, and uranium. Historically, the area was also mined for gold, silver, and copper.

ASSESSMENT RESULTS

For the San Juan River and Dolores River basin, 86 percent of the river miles and 83 percent of the lake acres have been assessed; 55 percent of the river miles and 8.2 percent of the lake acres are fully supporting all uses. An additional 9 percent of the lake acres are supporting some of the classified uses. The individual use support is summarized in Table 23. Total iron, manganese, and sulfate are the most common listings for rivers and streams; mercury in fish, pH, and dissolved iron are the most common listings for lakes and reservoirs.

Table 23. Impairment summary for the San Juan River and Dolores River basin

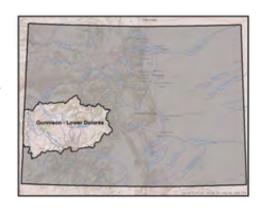
	EPA IR Category	Rivers and streams (miles)	Lakes and reservoirs (acres)
1	Fully supporting	2,617	1,474
2	Some uses supporting	0	1,611
3a	Not assessed	677	2,967
3b	Insufficient data (M&E list)	386	3,421
4a	TMDL completed and approved	122	4,605
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	948	3,838

¹⁴ Colorado Water Conservation Board. 2004. Statewide Water Supply Initiative. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

Gunnison and Lower Dolores River Basin

The Gunnison and Lower Dolores River basin includes all or parts of Gunnison, Delta, Montrose, Ouray, Mesa, Saguache, and Hinsdale Counties. Major tributaries are the Slate River, Uncompanyere River, and the San Miguel River. Major reservoirs in the Gunnison and Lower Dolores basin include Blue Mesa Reservoir, Sweitzer Lake, Paonia Reservoir, Ridgway Reservoir, and Fruitgrowers Reservoir.

The Gunnison River originates at Almont, Colorado, at the confluence of the Taylor and East Rivers. It then flows past the city of Gunnison and passes through the Blue Mesa, Morrow Point, and Crystal Reservoirs. The



Gunnison River then meets the North Fork of the Gunnison River west of the town of Hotchkiss. The Uncompandere River is a major tributary to the Gunnison River; it joins the Gunnison near the town of Delta. ¹⁵ The Gunnison River alone has elevation changes greater than 9,500 feet from the headwaters to the Uncompandere Plateau in the southwest portion of the basin. ¹⁶ ¹⁷

ASSESSMENT RESULTS

For the Gunnison and Lower Dolores River Basin, 90 percent of the river miles and 27 percent of the lake acres have been assessed; 55 percent of the river miles and 18 percent of the lake acres are fully supporting all uses. An additional 0.32 percent of the river miles are supporting some of the classified uses. The individual use support is summarized in Table 24. Arsenic, manganese, and total iron are the most common listings for rivers and streams; dissolved oxygen, pH, total iron, and dissolved selenium are the most common listings for lakes and reservoirs.

Table 24. Impairment summary for the Gunnison River and Lower Dolores River basin

	EPA IR Category	Rivers and streams (miles)	Lakes and reservoirs (acres)
1	Fully supporting	5,877	4,085
2	Some uses supporting	35	0
3a	Not assessed	1,105	16,793
3b	Insufficient data (M&E list)	448	1,362
4a	TMDL completed and approved	792	102
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	2,491	633

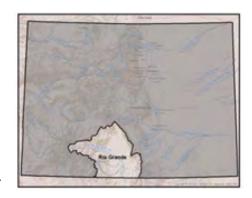
¹⁵ Colorado Water Conservation Board. 2004. Statewide Water Supply Initiative. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

¹⁶ Colorado Water Conservation Board. 2006a. Statewide Water Supply Initiative Fact Sheet: Colorado Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

¹⁷ Colorado Water Conservation Board 2006b. Statewide Water Supply Initiative Fact Sheet: Gunnison Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

Rio Grande River Basin

The Rio Grande River basin is located in south-central Colorado and covers 7,700 square miles. The basin ranges from over 14,000 feet above sea level in the Sangre de Cristo Mountains to 7,400 feet above sea level where the Rio Grande crosses the Colorado-New Mexico border. The Rio Grande River basin encompasses approximately 7,500 square miles, including the San Luis Valley. The river's headwaters are in the San Juan Mountains near the Continental Divide, from which it flows southeasterly.



The river's south fork and mainstem join on the west side of the valley at the town of South Fork, Colorado. The river then flows to the east through the town of Del Norte and continues southeast across the valley through the cities of Monte Vista and Alamosa, Colorado. At Alamosa, the river turns south and runs nearly 40 miles, passing through a break in the San Luis Hills and then entering a deep canyon above the New Mexico state line. ¹⁸ Major reservoirs in the Rio Grande basin include Rio Grande Reservoir, La Jara Reservoir, Platoro Reservoir, Continental Reservoir, and the San Luis Lake.

The San Luis Valley is an open, nearly treeless, inter-montane valley. It is the predominant feature of the Rio Grande River basin.¹⁹ In size, the San Luis Valley extends approximately 90 miles from north to south and 50 miles from east to west. The valley floor ranges in elevation from 7,512 feet to about 8,000 feet, and it is ringed by mountains between 10,000 feet to 14,390 feet in elevation.²⁰

An area known as the closed basin occupies the northern part of the San Luis Valley. A low topographic divide and a hydrologic divide separate groundwater in the closed basin from that in the rest of the valley. The divide extends southeast from near Del Norte, Colorado, to a few miles north of Alamosa, Colorado and then to the east side of the San Luis Valley. The principal tributary to the Rio Grande River in Colorado is the Conejos River.

ASSESSMENT RESULTS

For the Rio Grande Basin, 77 percent of the river miles and 58 percent of the lake acres have been assessed; 47 percent of the river miles are fully supporting all classified uses. For lakes within the Rio Grande Basin, 32 percent of the lake acres are fully supporting all classified uses. The individual use support for the Rio Grande Basin is summarized in Table 25. Arsenic, total iron, and temperature are the most common listings for rivers and streams; arsenic and dissolved oxygen are the most common listings for lakes and reservoirs.

Table 25. Impairment summary for the Rio Grande River basin

	EPA IR Category	Rivers and streams (miles)	Lakes and reservoirs (acres)
1	Fully supporting	2,630	4,448
2	Some uses supporting	3	0
3a	Not assessed	1,273	5,760
3b	Insufficient data (M&E list)	338	1,237
4a	TMDL completed and approved	31	885
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	1,282	1,498

¹⁸ Colorado Water Conservation Board. 2009b. Statewide Water Supply Initiative Fact Sheet Arkansas Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

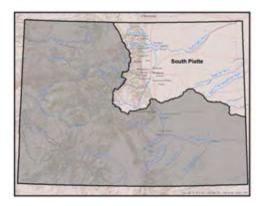
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¹⁹ CGS (Colorado Geological Survey). 2003. Ground Water Atlas of Colorado. Special Publication 53. Colorado Department of Natural Resources, Division of Minerals and Geology, Colorado Geological Survey, Denver, Colorado.

²⁰ Colorado Water Conservation Board. 2009b

South Platte River Basin

The South Platte River basin covers approximately 21,000 square miles in northeastern Colorado. The North and South Platte Rivers join in Nebraska to form the Platte River. The South Platte River has the largest population of any river basin in Colorado, with almost 70 percent of the state's population. The major tributaries of the South Platte are Bear Creek, Cherry Creek, Clear Creek, Boulder Creek, St. Vrain River, Big Thompson River, and the Cache La Poudre River. Major reservoirs in the South Platte River basin include Cherry Creek Reservoir, Chatfield Reservoir, Barr Lake, and Horsetooth Reservoir.



The South Platte River originates southwest of Denver and flows through the Denver metropolitan area and into the high plains region of Colorado. Elevations in the Platte River Basin range from 14,000 feet in the headwater regions to approximately 3,400 feet in the high plains region.²¹ ²²

ASSESSMENT RESULTS

For the South Platte River basin, 96 percent of the river miles and 57 percent of the lake acres have been assessed; 64 percent of the river miles are fully supporting, with an additional 0.84 percent supporting at least some of the uses. For lakes within the South Platte River basin, 35 percent of the lake acres are fully supporting all classified uses; a further 1.58 percent of the lake acres are supporting at least some of the classified uses. The individual use support for the South Platte River basin is summarized in Table 26. Arsenic, *E.coli*, and copper are the most common listings for rivers and streams; dissolved oxygen, pH, and arsenic are the most common listings for lakes and reservoirs.

Table 26. Impairment summary for the South Platte River basin

	EPA IR Category	Rivers and streams (miles)	Lakes and reservoirs (acres)
1	Fully supporting	13,985	34,288
2	Some uses supporting	185	1,548
3a	Not assessed	972	41,729
3b	Insufficient data (M&E list)	2,294	4,008
4a	TMDL completed and approved	132	0
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	4,422	16,384

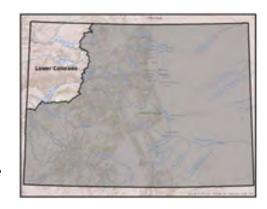
²¹ CWCB. 2006a. Statewide Water Supply Initiative Fact Sheet: Colorado Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

²² CWCB. 2006b. Statewide Water Supply Initiative Fact Sheet: Gunnison Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

Lower Colorado River Basin

The Lower Colorado River basin covers all of Garfield, Rio Blanco, Moffat, and portions of Mesa and Routt Counties. Major tributaries include the Lower Yampa River, Green River, and White River.

Major population centers are in Grand Junction, Craig, Rangely, and Rifle. The Lower Colorado River basin encompasses approximately 17,830 square miles and includes drainages for the Yampa River, White River, and Gunnison River.



The Colorado River basin has a greater combined flow than all of the other river basins in Colorado. The Elk Mountain Range separates the Colorado River drainage from the Gunnison River drainage. The Colorado River and its tributaries drain approximately 9,830 square miles, and the Colorado River alone accounts for approximately 44 percent of the water leaving the state. The Gunnison River and its tributaries drain approximately 8,000 square miles.²³

ASSESSMENT RESULTS

For the Lower Colorado River basin, 96 percent of the river miles and 39 percent of the lake acres have been assessed; 70 percent of the river miles are fully supporting, with an additional 0.67 percent supporting at least some of the uses. For lakes within the Lower Colorado River basin, 14 percent of the lake acres are fully supporting all classified uses. The individual use support for the Lower Colorado Basin is summarized in Table 27. Arsenic, total iron and selenium are the most common listings for rivers and streams; arsenic, temperature, and mercury in fish are the most common listings for lakes and reservoirs.

Table 27. Impairment summary for the Lower Colorado River basin

	EPA IR Category	Rivers & streams (miles)	Lakes & reservoirs (acres)
1	Fully supporting	11,262	1,142
2	Some uses supporting	107	0
3a	Not assessed	662	4,978
3b	Insufficient data (M&E list)	1,275	0
4a	TMDL completed and approved	0	0
4b	Impaired, no TMDL necessary	0	0
4c	Impairment is not caused by pollutant	0	0
5	Impaired, TMDL necessary	2,668	2,092

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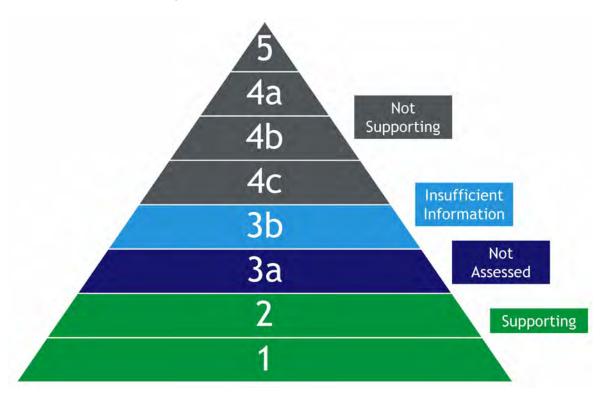
²³ CWCB 2004 and CWCB. 2006b. Statewide Water Supply Initiative Fact Sheet: Gunnison Basin. Colorado Department of Natural Resources, Colorado Water Conservation Board, Denver, Colorado.

Appendix A

Definitions and Concepts

The Use Attainment Table for Streams and Rivers (Appendix A) uses the five category system to classify all waterbodies in the state. These categories are first applied to individual analytes and classified uses within Regulation 93. This can result in multiple reporting categories within a single assessment unit. In these cases, a hierarchical system is used to apply a single reporting category to an assessment unit (see the order of hierarchy diagram below). Typically, the overall highest category number/letter designation for all the classified uses is assigned to the assessment unit as the reporting category.

Order of Hierarchy



Classified Use Attainment Definitions

	Term	Definition
F	Fully supporting	Classified uses are supported Category 1
I	Insufficient Information	Insufficient data to determine attainment (M&E List) Category 3b
N	Not Supported	At least one classified use is not being supported Categories 4 & 5
X	Not Assessed	No water quality data has been collected Category 3a
NA	Not Applicable	A classified use is not assigned to this segment

Use Attainment Table for Streams and Rivers

COARCI01_A	Mainstem of the Cimarron River, including all tributaries and wetlands, in Las Animas, Baca, and Prowers Counties,
	except for the specific listing in segment 2.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		N - No Prim	N - No Primary Use	
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not ap	oplicable

COARCIO2_A Mainstem of North Carrizo Creek from the source to the Colorado/Oklahoma state line; mainstems of East and West Carrizo Creek, to the confluence with North Carrizo Creek; mainstems of Cottonwood Creek and Tecolote Creek to the confluence with West Carrizo Creek

IR Category	Aquatic Life Tier	Recreatio	nal Tier Miles
1 All attaining	W1 - Class 1 Warm Wate	er Aquatic Life E - Existin	g Use 97.9
Aquatic	ife Use Recreational Use	Agriculture Use	Water Supply Use
	upporting F - fully supporting	F - fully supporting	NA - not applicable

COARFO01a_A All tributaries and wetlands to Fountain Creek, above Monument Creek, except for specific listings in segment 1b.

IR Category		Aquatic Life Tier		Recreational Tier		Miles
2 Everything assessed was attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		114.9
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	X - not asse	essed

IR Category		Aquatic Life Tier	Red	creational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		Existing Use	18.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oly Use
	F - fully supporting	N - not supported	F - fully support	ing N - not sup	ported

COARFO01b_A Severy Creek and all tributaries from the source to a point just upstream of where US Forest Service Road 330 crosses the stream.

IR Category		Aquatic Life Tier		Recreational Ti	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		3.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COARFO02a_A Mainstem of Fountain Creek from a point immediately above the confluence with Monument Creek to a point immediately above the State Highway 47 Bridge.

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
5 303(d)	W2 - Class 2 Warm Water Aquatic Life		ic Life	E - Existing Use		80.7
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	N - not supported	F - fully sup	porting	I - insufficient in	nformation

COARFO02b_A Mainstem of Fountain Creek from a point immediately above the State Highway 47 Bridge to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use		4.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	N - not supported	F - fully supporting		N - not supported	d

COARFO03a_A All tributaries to Fountain Creek within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from Monument Creek to Arkansas River, except for the mainstem of West Monument Creek

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life E - Exis	ting Use	112.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COARFO03a B	West Monu	ıment Creek	and	tributaries
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		30.4
Aquatic Life Use		Recreational Use	Agriculture I	Use	Water Supply Us	ie .
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully supporti	ng

COARFO03a_C Tributaries and wetlands to Cheyenne Creek not within National Forest boundaries. Bear Creek below Gold Camp Road to the confluence with Fountain Creek. Rock Creek from the National Forest boundary to Highway 115. North Monument and Beaver creeks from the source to the confluence with Monument Creek.

IR Category		Aquatic Life Tier		Recreational 1	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	26.9
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supply Use
	F - fully supporting	N - not supported	F - fully	supporting	F - fully supporting

COARFO03a_D Little Fountain Creek from the National Forest boundary to Highway 115.

IR Category	Aquatic Life Tier	Recreational T	ier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Li	e E - Existing Use	9.6
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supportin	F - fully supporting	F - fully supporting	F - fully supporting

COARFO03b_A Bear Creek, and all tributaries, from the source to a point immediately upstream of Gold Camp Road.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully su	pporting

COARFO04a_A	Mainstem of Jackson Creek, Monmument Branch, Elkhorn Springs, Pine Creek, South Pine Creek, South Rockrimmon
	Creek, Templeton Gap North, Templeton Gap Floodway, Douglas Creek, and South Douglas Creek, from the sources to
	the confluences with Monument Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		42.8
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	N - not supported	F - fully sup	porting	NA - not applical	ole

COARFO04b_A All tributaries to Monument Creek from the sources to the confluences with Monument Creek which are not within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately below the confluence with North Monument Creek to the confluence with Fountain Creek, except for specific listings in

segments 3a, 4a, and 4c. This includes Dirty Woman Creek, Smith Creek, Black Squirrel Creek, Cottonwood Creek, Dry Creek, and an unamed tributary with the confluence at Monument Creek located near (38.948613, -104.829623).

IR Category		Aquatic Life Tier		Recreational Ti	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aq	quatic Life E - Existing		48.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	N - not supported	F - fully sup	porting	F - fully supporting

COARFO04c_A Mainstems of Kettle Creek, North Rockrimmon Creek and Mesa Creek, including all tributaries and wetlands, from the sources to the confluences with Monument Creek.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life E - Exis	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	N - not supported	F - fully supporting	F - fully su	pporting

COARFO04d_A

All tributaries with confluences with Fountain Creek from South Academy Blvd (CO83) including the unnamed tributary immediately south of Old Pueblo Road (38.585843, -104.669591), including tributaries and wetlands, except for Little Fountain Creek and its tributaries and wetlands, and specific listings in segments 3a, 5a, and 5b. All tributaries with confluences with Fountain Creek from a point immediately above University Blvd (CO47) (38.312846, -104.590524) to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	107.3
	Aquatic Life Use	Recreational Use	Agriculture l	Jse Water S	upply Use
	F - fully supporting	N - not supported	F - fully supp	orting NA - not	applicable

COARFO04e_A All tributaries to Fountain Creek, including tributaries and wetlands, from a point immediately below the confluence with Monument Creek to University Blvd (CO47) except for Little Fountain Creek, Sand Creek(s) (near Wigwam and Colorado Springs), and specific listings in segments 5 and 6.

IR Category		Aquatic Life Tier		Recreational 1	ier Miles
5 303(d)	W2 - Class 2 Warm Water Aquatic Life		atic Life	Life E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	N - not supported	F - fully s	upporting	F - fully supporting

COARFO04e_B Sand Creek (near Wigwam), including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreational 1	Гier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatio	Life	E - Existing Use	e	24.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	l - insufficient information	N - not supported	F - fully sup	porting	F - fully support	ing

COARFO04e_C Sand Creek (near Colorado Springs), including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life E		E - Existing l	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully	supporting	l - insuffici	ent information

COARFO04e_D Little Fountain Creek, including all tributaries and wetlands, from immediately below Highway 115 to Deadman Canyon

IR Category		Aquatic Life Tier		Recreational 1	Tier Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	2.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully sı	pporting	F - fully supporting

IR Category		Aquatic Life Tier	F	Recreational Tier	
5 303(d)		W2 - Class 2 Warm Water A	quatic Life E	E - Existing Use	27.3
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	pply Use
	I - insufficient information	N - not supported	F - fully suppo	upporting	
COARFO05a_A		cluding all tributaries and wet 104.683). Williams Creek, incl ain Creek			
	Pueblo Road (38.694, -	104.683). Williams Creek, incl	uding all tributaries a		
IR Category	Pueblo Road (38.694, -	104.683). Williams Creek, incl ain Creek	uding all tributaries a	and wetlands, from the so	ource to the
IR Category 5 303(d)	Pueblo Road (38.694, -	104.683). Williams Creek, inclain Creek Aquatic Life Tier	uding all tributaries a	Recreational Tier	Miles

COARFO04e_E Little Fountain Creek, including all tributaries and wetlands, from immediately below Deadman Canyon to the

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3b M&E list		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		2.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply	Use
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully suppo	rting

COARFO05b_A Jimmy Camp Creek from Old Pueblo Road (38.6732, -104.696739) to the confluence with Fountain Creek, including the marshland located on the 60-acre parcel at 13030 Old Pueblo Road. Unnamed tributary from the boundary of Fort Carson (38.694465, -104.738735).

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3b M&E list		W1 - Class 1 Warm Water Aq	luatic Life	N - No Primary Use		0.1
	Aquatic Life Use	Recreational Use	Agricult	ture Use Water Supp		ply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	NA - not a	pplicable

COARFO06_B	Mainstem of Monume	nds to the cor	nfluence with Jac	kson Creek.		
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Ad	quatic Life	E - Existing	Use	7.4
	Aquatic Life Use	Recreational Use Agriculture		ture Use Water		y Use
	N - not supported	N - not supported	F - fully sup	pporting	N - not suppo	orted
COARFO06_C	Mainstem of Monume	nt Creek, from the confluence w	rith Jackson Creek	to the conflu	ence with Founta	ain Creek.
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		•		E - Existing	Use	19.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Suppl	y Use
	N - not supported	N - not supported	F - fully sup	pporting	N - not suppo	orted
COARLA01a_A		nsas River from a point immedia anal headgate near Avondale.	tely above the co	nfluence with	Fountain Creek t	o immediately
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Ad	quatic Life	E - Existing	Use	20.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Suppl	y Use
	I - insufficient information	N - not supported	F - fully sup	porting	N - not suppo	orted

COARLA01b_A	Mainstem of the Arkansas River from the Colorado Canal headgate to the inlet to John Martin Reservoir.
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IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life E - I	Existing Use	91.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oly Use
	N - not supported	F - fully supporting	F - fully supporti	ng N - not sup	ported

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Use		64.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supported	Í

COARLA02a_B All tributaries to the Arkansas River, including wetlands, from the Colorado Canal headgate to the Colorado/Kansas border except for specific listings in segments 2b, 2c, 2d, 3a through 9b, and Middle Arkansas Basin listings.

IR Category		Aquatic Life Tier		Recreationa	ıl Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	N - No Prima	ary Use	8,067.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not sup	ported

COARLA02b_A King Arroyo.

IR Category	Aquatic Life Tier	Recreat	tional Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aquation	c Life E - Exist	ting Use	11.5
Aquatic Life U	Recreational Use	Agriculture Use	Water Su	oply Use
F - fully suppor	g F - fully supporting	F - fully supporting	NA - not a	pplicable

COARLA02c_A Mainstem of Wildhorse Creek, including all tributaries, from a point immediately below US Highway 287 in Kit Carson to the confluence with Big Sandy Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Ac	quatic Life	N - No Primary Use	1.3
	Aquatic Life Use	Recreational Use	Agricultu	ire Use Wa	ater Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed NA	- not applicable

COARLA02d_A	Unnamed tributary from the source north of county road 350 (37.304487, -104.29068) to the confluence with the
	Purgatoire.

IR Category		Aquatic Life Tier		Recreational 7	Γier	Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	atic Life	N - No Primary	Use	2.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	lse
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applica	ıble

COARLA03a_A Mainstem of the Apishapa River, including all tributaries and wetlands, from the source to I-25, except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use		87.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	I - insufficient information	F - fully supp	porting	F - fully supporti	ng

COARLA03b_A Mainstem of West Torrino Canyon Creek, North Fork, Middle Fork and mainstem of Trujillo Creek, Mitotes Canyon Creek, Luis Canyon Creek, Wheeler Canyon Creek, Mauricio Canyon Creek, Daisy Canyon Creek, Adobe Canyon Creek, Gonzales Canyon Creek, Frio Canyon Creek, Borrego Canyon Creek, Munoz Canyon Creek, William Canyon Creek and Castro Canyon Creek, including all tributaries, from their sources to their confluences with the Apishapa River, except for the specific listings in Middle Arkansas segment 1.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aquatic Life	N - No Primary Use	65.2

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COARLA03c_A The mainstem of Jarosa Canyon Creek including all tributaries from the source to the confluence with the Apishapa River.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
3a No information to assess	C2 - Class 2 Cold Water Aquatic Life	E - Existing Use	8.4

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed			

COARLA04a A	Mainstem of	Timpas Creek fr	rom the source to	the Arkansas River.
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Aquatic Life Tier	Reci	eational Tier	Miles
W1 - Class 1 Warm Water A	quatic Life E - E	xisting Use	67.1
e Recreational Use	Agriculture Use	Water Su	pply Use
ed F - fully supporting	F - fully supportir	ng N - not su	pported
	W1 - Class 1 Warm Water A Use Recreational Use	W1 - Class 1 Warm Water Aquatic Life E - E Jse Recreational Use Agriculture Use	W1 - Class 1 Warm Water Aquatic Life E - Existing Use Use Recreational Use Agriculture Use Water Su

COARLA04a_B Mainstem of the Apishapa River from I-25 to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	tic Life	E - Existing Use		101.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie .
	N - not supported F - fully supporting		F - fully sup	porting	N - not supporte	d

COARLA04b_A Mainstem of Lorencito Canyon, from the source to the confluence with the Purgatoire River.

IR Category		Aquatic Life Tier		Recreational 1	ier Miles
1 All attaining		W2 - Class 2 Warm Water Aqı	uatic Life	E - Existing Use	21.2
Aquatic Life Use F - fully supporting		Recreational Use	Agricult	ure Use	Water Supply Use
		F - fully supporting F - fully supporting		NA - not applicable	

COARLA05a_A

Mainstem of the North Fork of the Purgatoire River, including all tributaries and wetlands, from the source to a point immediately below the confluence with Guajatoyah Creek; mainstem of the Middle Fork of the Purgatoire River, including all tributaries and wetlands, from the source to the Bar Ni Ranch Road at Stonewall Gap; Mainstem of the South Fork of the Purgatoire River, including all tributaries and wetlands, from the source to Tercio.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	137.7

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COARLA05b_A	NF of the Purgatoire River, including all tributaries and wetlands, from Guajatoyah Ck to Purgatoire River. Middle Fork
	of the Purgatoire River from the Bar Ni Ranch Road at Stonewall Gap to NF of the Purgatoire River. SF of the
	Purgatoire River from Tercio to the confluence with the Purgatoire River. Mainstem of the Purgatoire River to Trinidad
	Lake. Mainstem of Long Canyon Creek from the source to Trinidad Reservoir.

IR Category		Aquatic Life Tier		Recreational [*]	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		56.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	N - not supporte	ed

COARLA05b_B Long Canyon Creek from source to Trinidad Reservoir

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		13.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	N - not supporte	d

COARLA05c_A Purgatoire mainstem from Trinidad Lake outlet works to I-25. Mainstem of Raton Creek from the source to the confluence of Purgatoire River.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aquat	c Life	E - Existing Use	16.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporting

COARLA06a_B Apache Canyon and tributaries

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life E - Existin	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not a	pplicable

COARLA06a_C	Sarcillo Canyon and t	ributaries				
IR Category		Aquatic Life Tier	ı	Recreational Ti	er	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic I	Life I	E - Existing Use		30.6
	Aquatic Life Use	Recreational Use	Agriculture U	lse	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully suppo	orting	NA - not applica	ble
COARLA06a_D	Reilly Canyon and tril	outaries				
IR Category		Aquatic Life Tier	I	Recreational Ti	er	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic I	Life I	E - Existing Use		37.4
	Aquatic Life Use	Recreational Use	Agriculture U	lse	Water Supply U	se
	l - insufficient information	F - fully supporting	F - fully suppo	orting	NA - not applica	ble
COARLA06a_E	Banarito Canyon					
IR Category		Aquatic Life Tier	1	Recreational Ti	er	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic I	Life I	E - Existing Use		3.9
	Aquatic Life Use	Recreational Use	Agriculture U	lse	Water Supply U	se
	N - not supported	X - not assessed	X - not assess	ed	NA - not applica	ble
COARLA06a_F	Bingham Canyon					
IR Category		Aquatic Life Tier		Recreational Ti	er	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic I	Life I	E - Existing Use		5.1

Recreational Use

X - not assessed

Aquatic Life Use

I - insufficient information

Agriculture Use

X - not assessed

Water Supply Use

NA - not applicable

COARLA06a_G	All tributaries to the Purgatoire River, including all wetlands, from the source to Interstate 25, except for specific
	listings in segments 4b, 5a, 5b, 5c and 6b. Except for the mainstem and tributaries to Apache Canyon, Sarcillo
	Canyon, Banarito canyon, and Bingham Canyon.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	ation to assess	C2 - Class 2 Cold Water Aqua	tic Life	E - Existing Use	316.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	essed	NA - not applicable

COARLA06b_A Wet Canyon and all tributaries, including wetlands, from the source to the confluence with the Purgatoire River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		41.5
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully support	ing

COARLA07_A Mainstem of the Purgatoire River from Interstate 25 to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		159.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	l - insufficient information	I - insufficient information	F - fully supp	porting	X - not assessed	

COARLA08_A Mainstem of Ricardo Creek, including all tributaries and wetlands, which are within Colorado (Costilla and Las Animas Counties), mainstem of the Canadian River, including all tributaries, wetlands, lakes and reservoirs.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		isting Use	40.1
Aquatic Life Use F - fully supporting		Recreational Use	Agriculture Use	Water Su	oply Use
		F - fully supporting	F - fully supporting	g F - fully si	upporting

COARLA09a_A Mainstem (MS) of Buffalo, Cheyenne, Clay, Gageby, Two Butte, Wildhorse and Wolf Cks from sources to the Ark. R. MS of Chacuacho, San Francisco, Trinchera and Van Bremer Cks from sources to the Purgatoire R. MS of Willow Ck from HWY 287 to the confl. with the Ark. R. MS of Big Sandy Creek from source to the El Paso/Elbert cty line. MS of South Rush Ck from source to the confl. with Rush Ck. MS of Middle Rush Ck from source to the confl. with North Rush Ck. North Rush Ck from source to the confl. with South Rush Ck. MS of Rush Ck to the Lincoln cty Line. MS of Antelope Ck from source to the confluence with Rush Ck; the West May Valley drain from Fort Lyon Canal to the confl. with the

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	c Life	E - Existing Use	•	681.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	t

COARLA09a_B Mainstem of Horse Creek

IR Category	Aquatic Life Tier		Recreational Tie	er Miles
5 303(d)	W1 - Class 1 Warm Water Aquation	: Life	E - Existing Use	126.6
Aquatic Life Use	Recreational Use	Agriculture	Use \	Water Supply Use
N - not supported	F - fully supporting	F - fully supp	oorting N	l - not supported

COARLA09a_C Mainstem of Adobe Creek

Francisco Ck.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		66.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	lse
	I - insufficient information	N - not supported	F - fully supporting		I - insufficient information	

COARLA09b_A Mainstem (MS) of Apache Ck. MS of Breckenridge Ck. MS of Little Horse Ck. MS of Bob Ck. MS of Rule Ck from Bent/Las Animas County line. MS of Muddy Ck from south boundary of Setchfield SWA. MS of Caddoa Ck from CC Rd. MS of Cat Ck. MS of Mustang Ck from the source to the confl. with Apishapa R. MS of Chicosa Ck from source to the Ark. R. MS of Smith Canyon from Otero/Las Animas county line to the confl. with Purgatoire R. MS of Mud Ck from V Rd to the confl. with the Arkansas R. MS of Frijole Ck and Luning Arroyo from sources to confl. with Purgatoire R. MS of Blackwell Arroyo from source to the confl. with Luning Arroyo. MS of San Isidro Ck from source to the confl. with San

IR Category	Aquatic Life Tier	Recreational Tier	Miles
5 303(d)	W2 - Class 2 Warm Water Aquatic Life	E - Existing Use	369.7

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
N - not supported	F - fully supporting	F - fully supporting	I - insufficient information

COARLA09b_B	Big Sandy Creek within	n Prowers County				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	E - Existir	ng Use	13.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully sı	upporting	l - insuffic	ient information
COARMA01_A	All tributaries, includi Wilderness Areas.	ing wetlands, to the Arkansas Riv	er within the Sa	ingre de Crisi	to, Greenhorn, a	nd Spanish Peaks
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existir	ng Use	168.3
	Aquatic Life Use	Recreational Use	Agricultu	Agriculture Use Water S		oply Use
	F - fully supporting	F - fully supporting	F - fully sı	upporting	F - fully sı	upporting
COARMA02_A	Mainstem of the Arkar Wildhorse/Dry Creek	nsas River from Blue Ribbon Cree Arroyo.	k to a point imn	nediately abo	ove the confluen	ce with
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existir	ng Use	3.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully sı	upporting	F - fully sı	upporting
COARMA02_B	Mainstem of the Arkar	nsas River from Pueblo Reservoir	to Blue Ribbon	Creek		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existir	ng Use	2.8

Recreational Use

F - fully supporting

Aquatic Life Use

N - not supported

Agriculture Use

F - fully supporting

Water Supply Use F - fully supporting COARMAO3_A Mainstem of the Arkansas River from a point immediately above the confluence with Wildhorse/Dry Creek Arroyo to a point immediately above the confluence with Fountain Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	itic Life	E - Existing Use	•	3.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie .
	N - not supported	N - not supported	F - fully sup	porting	N - not supported	d

COARMA04a_A Mainstem of Wildhorse Creek from the source to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
4a TMDL		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use	23.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	T - tmdl	F - fully sup	porting	NA - not applicable

COARMA04b_B Mainstem of Salt Creek

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3b M&E list		W1 - Class 1 Warm Water Aquati	c Life	E - Existing Use	18.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	I - insufficient information	F - fully supporting	F - fully sup	porting	NA - not applicable

COARMAO4b_C Mainstem of Rock Creekand Peck Creek from their sources to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaini	ng	W1 - Class 1 Warm Water Aq	uatic Life	E - Existing Use	33.9
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	NA - not applicable

COARMA04c_A Mainstem of Chico Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for specific listings in segment 4f.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	c Life	E - Existing Use	•	632.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	I - insufficient information	F - fully sup	porting	X - not assessed	

COARMA04d_A All tributaries, including wetlands, to the Arkansas River and Pueblo Reservoir from the inlet to Pueblo Reservoir to the Colorado Canal headgate, except for specific listings in the Fountain Creek Subbasin and in segments 4a, 4b, 4c and 4e through 18b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attainin	g	W2 - Class 2 Warm Water Aquation	c Life	E - Existing Use	•	670.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sup	porting	X - not assessed	

COARMA04e_A Golf Course Wash

IR Category	Aquatic Life Tier	Recr	eational Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aquatic	Life E - E	xisting Use	1.7
Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully supportin	g NA - not a	applicable

COARMA04f_A Mainstem of Black Squirrel Creek, including all tributaries and wetlands, from just below Highway 94 to Squirrel Creek Road.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No infor	rmation to assess	W2 - Class 2 Warm Water Ac	quatic Life	P - Potential Use	46.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use Wa	ter Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed NA	- not applicable

COARMA04g_A	Mainstem of Pesthouse Gulch, f	from the source to the confluence with Wildhorse Creek.
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IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquat	ic Life E	- Existing Use	6.2
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Su	pply Use
	F - fully supporting	I - insufficient information	F - fully suppor	rting NA - not a	applicable

COARMA05a_A Mainstem of the Saint Charles River, including all tributaries and wetlands, from the source to the San Isabel National Forest boundary.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		125.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sı	upporting

COARMA05b_A Mainstem of the Saint Charles River, including all tributaries and wetlands, from the San Isabel National Forest boundary to a point immediately above the CF&I diversion canal near Burnt Mill.

IR Category	Aquatic Life Tier	Recreation	al Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic I	ife E - Existing	Use 96.5
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COARMA06a_A Mainstem of the Saint Charles River from a point immediately above the CF&I diversion canal near Burnt Mill to a point immediately upstream of the confluence with Edson Arroyo.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	19.8
	Aquatic Life Use	Recreational Use	Agriculture	Use Wate	r Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting F - fu	lly supporting

COARMA06b_A Mainstem of the Saint Charles River from the confluence with Edson Arroyo to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Ac	quatic Life	E - Existing	Use	15.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not su	pported
OARMA07a_A	Forest boundary, excep Isabel National Forest b	Creek, including all tributarie t for specific listings in segmen oundary, except for specific li rce to the San Isabel National I	nt 1. Mainstem of stings in segment	Graneros Cre	ek, from the s	ource to the Sa
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	19.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	E full common autima	F - fully supporting	F - fully sup	porting	F - fully s	upporting
	F - fully supporting	1 - rutty supporting		,		
OARMA07b_A	Mainstem of Greenhorn a point immediately be below the San Isabel Na	Creek, including all tributarie low the Greenhorn Highline (H ational Forest boundary. Muddy boundary to 232/Bondurant Roa	s and wetlands, fr ayden Supply Ditc / Creek, including	om the San I	sabel National dam. Mainstem	of Graneros C
	Mainstem of Greenhorn a point immediately be below the San Isabel Na	Creek, including all tributarie low the Greenhorn Highline (H ational Forest boundary. Muddy	s and wetlands, fr ayden Supply Ditc / Creek, including	om the San I	sabel National dam. Mainstem es and wetland	of Graneros C
COARMA07b_A IR Category 5 303(d)	Mainstem of Greenhorn a point immediately be below the San Isabel Na	Creek, including all tributarie low the Greenhorn Highline (H ational Forest boundary. Muddy oundary to 232/Bondurant Roa	s and wetlands, fr ayden Supply Ditc / Creek, including ad.	om the San I h) diversion all tributarie	sabel National dam. Mainstem es and wetland	of Graneros C s, from the Sar
IR Category	Mainstem of Greenhorn a point immediately be below the San Isabel Na	Creek, including all tributarie low the Greenhorn Highline (H ational Forest boundary. Muddy oundary to 232/Bondurant Roa Aquatic Life Tier	s and wetlands, fr ayden Supply Ditc / Creek, including ad.	om the San I h) diversion all tributarie Recreation E - Existing	sabel National dam. Mainstem es and wetland	Miles 46.4
IR Category	Mainstem of Greenhorn a point immediately be below the San Isabel Na Isabel National Forest b	Creek, including all tributarie low the Greenhorn Highline (H ational Forest boundary. Muddy ioundary to 232/Bondurant Roa Aquatic Life Tier C1 - Class 1 Cold Water Aqua	s and wetlands, fr ayden Supply Ditc / Creek, including ad.	om the San I h) diversion of all tributaries Recreation E - Existing	sabel National dam. Mainstem es and wetlands al Tier Use	Miles 46.4
• •	Mainstem of Greenhorn a point immediately be below the San Isabel Na Isabel National Forest b Aquatic Life Use F - fully supporting Mainstem of Greenhorn	Creek, including all tributarie low the Greenhorn Highline (Hational Forest boundary. Muddy coundary to 232/Bondurant Roa Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use	s and wetlands, fr ayden Supply Ditc / Creek, including ad. atic Life Agriculture F - fully sup	om the San I h) diversion of all tributarie Recreation E - Existing Use	sabel National dam. Mainstem es and wetlands aal Tier Use Water Su N - not su	Miles 46.4 pply Use
IR Category 5 303(d)	Mainstem of Greenhorn a point immediately be below the San Isabel Na Isabel National Forest b Aquatic Life Use F - fully supporting Mainstem of Greenhorn	Creek, including all tributarie low the Greenhorn Highline (Hational Forest boundary. Muddy oundary to 232/Bondurant Roa Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Creek, from a point immediat	s and wetlands, fr ayden Supply Ditc / Creek, including ad. atic Life Agriculture F - fully sup	om the San I h) diversion of all tributarie Recreation E - Existing Use	sabel National dam. Mainstem es and wetlands al Tier Use Water Su N - not su ine (Hayden Su	Miles 46.4 pply Use
IR Category 5 303(d) COARMA09_A	Mainstem of Greenhorn a point immediately be below the San Isabel Na Isabel National Forest b Aquatic Life Use F - fully supporting Mainstem of Greenhorn	Creek, including all tributarie low the Greenhorn Highline (Hational Forest boundary. Muddy oundary to 232/Bondurant Roa Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Creek, from a point immediation on fluence with the Saint Charle	s and wetlands, fr ayden Supply Ditc / Creek, including ad. atic Life Agriculture F - fully sup ely below the Gre es River.	om the San I h) diversion of all tributarie Recreation E - Existing Use porting enhorn Highl	sabel National dam. Mainstem es and wetlands aal Tier Use Water Su N - not su ine (Hayden Su	Miles 46.4 pply Use pported upply Ditch)
IR Category 5 303(d) COARMA09_A IR Category	Mainstem of Greenhorn a point immediately be below the San Isabel Na Isabel National Forest b Aquatic Life Use F - fully supporting Mainstem of Greenhorn	Creek, including all tributarie low the Greenhorn Highline (Hational Forest boundary. Muddy youndary to 232/Bondurant Roa Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Creek, from a point immediation on the Saint Charle	s and wetlands, fr ayden Supply Ditc / Creek, including ad. atic Life Agriculture F - fully sup ely below the Gre es River.	mom the San I h) diversion of all tributarie Recreation E - Existing Use porting enhorn Highl Recreation E - Existing	sabel National dam. Mainstem es and wetlands aal Tier Use Water Su N - not su ine (Hayden Su	Miles 46.4 pply Use pported upply Ditch) Miles 30.1

COARMA10 A	Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River.	
COAINMAID A	manisteni di sixinile cicer ndin the source to the confluence with the Arransas river.	

IR Category	Aquatic Life Tier		Recreational Ti	er Miles
5 303(d)	W2 - Class 2 Warm Water Aq	W2 - Class 2 Warm Water Aquatic Life		23.7
Aquatic Life	e Recreational Use	Agricultu	ıre Use	Water Supply Use
N - not suppo	ed F - fully supporting	F - fully s	supporting	NA - not applicable

COARMA11a_A Mainstem of the Huerfano River including all tributaries and wetlands, from the source to 570 Road near Malachite, except for the specific listings in segment 1. Pass Creek, including all tributaries and wetlands, from the source to 565 Road. Muddy Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with Bruff Creek, except for the specific listings in segment 1. Mainstem of Turkey Creek (in Huerfano County) from the source to 620 Road, except for the specific listings in segment 1.

IR Category		Aquatic Life Tier	Recreat	Recreational Tier	
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life E - Exist	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	upporting

COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road near Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		255.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insufficient	information

COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier	F	Recreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life E	E - Existing Use	71.9
	Aquatic Life Use	Recreational Use	Agriculture U	lse Water Su	upply Use
	N - not supported	F - fully supporting	F - fully suppo	orting X - not a	ssessed

COARMA13a B	Wahatoya	Creek within	the national	forest	boundry.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life E - Existing Use			2.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	X - not assessed	F - fully sup	porting	N - not supported	d

COARMA13a_C All tributaries, including wetlands, to the Cucharas River within the San Isabel National Forest boundaries, except for the specific listings in segment 1. Mainstem of the Cucharas River, from the source to a point immediately above the confluence with Middle Creek, except for the specific listings in segment 1. Wahatoya Creek, including all tributaries and wetlands, from the source to the confluence with the Cucharas River, except for the specific listings in segment 1. All tributaries to Middle Creek, including wetlands, from the source to a point immediately below the confluence of North and South Middle Creeks. except Wahatoya Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		78.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COARMA13b_A Mainstem of the Cucharas River from a point immediately above the confluence with Middle Creek to the point of diversion for the Walsenburg public water supply. All tributaries to the Cucharas River, including wetlands, not within the San Isabel National Forest

IR Category		Aquatic Life Tier		Recreational Tier		Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life E		E - Existing	E - Existing Use	
Aqua	atic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
F - fully supporting		F - fully supporting	F - fully	supporting	F - fully s	upporting

COARMA13c_A All tributaries and wetlands to the Cucharas and Huerfano Rivers not on forest service lands, except for specific listings in 13a and 13b.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	W2 - Class 2 Warm Water Aquatic Life		826.7
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supp	porting N - not su	pported

COARMA14_A	Mainstem of the Cucharas River from the point of diversion for the Walsenburg public water supply to the outlet of
	Cucharas Reservoir.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	tic Life E - E	Existing Use	28.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporti	ng X - not ass	essed

COARMA15_A Mainstem of Cucharas River from the outlet of Cucharas Reservoir to the confluence with the Huerfano River.

IR Category		Aquatic Life Tier		Recreational	Tier Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Us	e 18.0
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not applicable

COARMA17_A

All tributaries to Apache Creek, including wetlands, from the source to a point immediately below the confluence of North and South Apache Creeks, except for the specific listings in segment 1. All tributaries, including wetlands, to the Huerfano River above the confluence with the Cucharas River that are within the San Isabel National Forest boundaries, except for the specific listings in segment 1 and 11a.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	84.8
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully supporting

COARMA18a_A Mainstem of Boggs Creek from the source to Pueblo Reservoir.

IR Category		Aquatic Life Tier	Red	creational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		Existing Use	9.2
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully support	ing N - not sup	ported

COARMA18b_A Turkey Creek (Pueblo County) from U.S. Highway 50 to Pueblo Reservoir. Unnamed tributary to Arkansas River, that flows from the south and whose confluence with the Arkansas River is located at 38.267623, -104.668298. Mainstem of Rush Creek (Pueblo County)

IR Category	Aquatic Life Tier	Recreat	tional Tier	Miles
1 All attaining	W1 - Class 1 Warm Water Aquatic	Life E - Exist	E - Existing Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	upporting

COARUA01a_A All streams and wetlands within Mount Massive and Collegiate Peaks Wilderness areas.

IR Category		Aquatic Life Tier		Recreational Tier		Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		99.8
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppor	ting

COARUA01a_B (McNasser Gulch, South Fork of Lake Creek, and Sayres Gulch) within Mount Massive and Collegiate Peaks Wilderness areas.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		9.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COARUA01a_C (Graham Gulch, Mountain Boy Gulch, and North Fork of Lake Creek) within Mount Massive and Collegiate Peaks Wilderness areas.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquat	cic Life E - Existin	ife E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully supporting	F - fully su	pporting

COARUA01b_A	Mainstem of the East Fork of the Arkansas River from its source to a point immediately above the confluence with
	Birdseye Gulch.

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic I	ife E - Existing	Use	9.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply U	se
	T - tmdl	F - fully supporting	NA - not applicable	F - fully support	ing

COARUA02a_A Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E	- Existing Use	10.8
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Sup	pply Use
	T - tmdl	F - fully supporting	F - fully suppo	rting N - not su	oported

COARUA02b_A Mainstem of the Arkansas River from a point immediately above California Gulch to a point immediately above the confluence with Lake Fork.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use		1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	NA - not applical	le

COARUA02c_A Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Fork to a point immediately above the confluence with Lake Creek.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life E - Existi	ng Use	10.5
	Aquatic Life Use Recreational Use Agriculture Use		Water Sup	ply Use	
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COARUA03_A	Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the
	Chaffee/Fremont County line.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	?	53.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie
	T - tmdl	F - fully supporting	F - fully sup	pporting	F - fully supporti	ng

COARUA04a_A Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, (38.390243, -105.068648) due east of Florence.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	2	63.0
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COARUA04b_A Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, (38.390243, -105.068648) due east of Florence, to the inlet of Pueblo Reservoir.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
4a TMDL		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing l	Jse	16.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	I - insuffici	ent information

COARUA05a_A All tributaries to the Arkansas River, including wetlands, from the source to immediately below the confluence with Brown's Creek, except for the Lake Fork below Sugarloaf Dam, Colorado Gulch and its tributaries, Halfmoon Creek, and specific listings in segments 5b through 12b.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Existin	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

	COARUA05a_B	Lake Fork below Sugarloaf Dam to the confluence with the Arkansas River.
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IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Jse	4.8
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully	supporting	N - not supp	oorted

COARUA05a_C Colorado Gulch and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use		2.4
Aquatic Life Use N - not supported		Recreational Use	Agriculture	Use	Water Supply Us	ie
		F - fully supporting	F - fully sup	porting	N - not supporte	d

COARUA05a_D Halfmoon Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		11.4
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	F - fully su	pporting

COARUA05b_A Mainstem of Trout Creek from its source to Trout Creek Reservoir, including all tributaries and wetlands.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life E - Existi	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

COARUA06_A Mainstem of California Gulch, including all tributaries, from the source to the confluence with the Arkansas River.

Mainstem of St. Kevin's Gulch from the source to the confluence with Tennessee Creek.

IR Category		Aquatic Life Tier Recreation		al Tier	Miles
1 All attaining		none	N - No Prim	ary Use	10.5
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
NA - not applicable		F - fully supporting	F - fully supporting	NA - not ap	plicable

COARUA07_A Mainstem of Evans Gulch from the source to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life	E - Existing Use		5.1
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not supporte	d

COARUA08a_A Mainstem of lowa Gulch from the source to the ASARCO water supply intake.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		5.8
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	F - fully su	pporting

COARUA08b_A Mainstem of Iowa Gulch from a point immediately below the ASARCO water supply intake to a point immediately below the headgate of the Paddock #1 Ditch (Iowa Ditch).

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
4a TMDL		C2 - Class 2 Cold Water Aquati	c Life E - Existing	Use	2.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply L	Jse
	T - tmdl	F - fully supporting	F - fully supporting	NA - not applica	able

COARUA09_A	Mainstem of Iowa Gulch from a point immediately below the headgate of the Paddock #1 Ditch (Iowa Ditch) to the
	confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing l	E - Existing Use	
Aquatic Life Use		Recreational Use	Agricul	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	applicable

COARUA10_A Mainstem of Lake Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for the specific listing in segment 11.

IR Category		Aquatic Life Tier		Recreational 7	Tier Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	9	56.1
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	oporting	F - fully support	ing

COARUA11_A Mainstem of South Fork of Lake Creek, including all tributaries and wetlands, from the source to the confluence with Lake Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		7.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	NA - not applicat	le

COARUA12a_A Mainstem of Chalk Creek from the source to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)	C1 - Class 1 Cold Water Aquatic Life		ic Life E - Existi	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oly Use
	N - not supported	F - fully supporting	F - fully supporting	I - insuffici	ent information

COARUA12b_A Mainstem of Cottonwood Creek (Chaffee County), from the source to the confluence with the Arkansas River; South Fork of the Arkansas, including all tributaries and wetlands, from the National Forest boundary to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing (E - Existing Use	
Aquatic Life Use		Recreational Use	Agricult	ture Use	Water Sup	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	porting

COARUA13_A All tributaries to the Arkansas River, including wetlands, which are on National Forest lands, from the confluence with Brown's Creek to the inlet to Pueblo Reservoir, except for specific listings in segments 12b, 14a, 14c and 15-27.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		479.3
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	oorting

COARUA14a_B Mainstem of Big Red Creek, Little Red Creek, and Hardscrabble Creek from their sources to their confluence with the Arkansas River.

IR Category	Aquatic Life Tier	Recreation	al Tier Miles
1 All attaining	W2 - Class 2 Warm Water Aquation	Life E - Existing	Use 34.2
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporti	g F - fully supporting	F - fully supporting	NA - not applicable

COARUA14b_A All tributaries to the Arkansas River, including wetlands, which are not on National Forest lands, from the confluence with Brown's Creek to the Chaffee/Fremont County line, except for the specific listing in segment 12b.

IR Category		Aquatic Life Tier	R	lecreational Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		- Existing Use	111.0
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully sup	porting

COARUA14c_A Mainstems of South Hardscrabble Creek, including all tributaries and wetlands, from the source to the confluence.

1 All attaining C1 - Cl			
accaning	lass 1 Cold Water Aquatic Life	E - Existing Use	40.0
Aquatic Life Use Rec	creational Use Agricul	Iture Use Wate	er Supply Use
F - fully supporting F -	fully supporting F - fully	y supporting F - fo	ully supporting

COARUA14c_B North Hardscrabble Creek and tributaries, from the source to the confluence.

IR Category		Aquatic Life Tier		Recreational T	ier Mile:	·S
3b M&E list		C1 - Class 1 Cold Water Aquation	C1 - Class 1 Cold Water Aquatic Life		49.8	3
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Use	
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully supporting	

COARUA14d_C All tributaries to the Arkansas River, including wetlands, which are not on national forest lands, from immedataly above the confluence of Sixmile Creek (38.405677, -105.122321), to the inlet of Pueblo Reservoir, except of specific listings in segements 14a, 14c, 14e, 14f, and 15 through 27.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aqua	tic Life	E - Existing	Use	550.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	pplicable

COARUA14e_A All tributaries to the Arkansas River, including wetlands which are not on National Forest Lands, from the Chaffee/Fremont County Line to immedatlatly, below the confluence with Chandler Creek (38.407024, -105.137940). Newlin Creek (Except for listings in segment 15b), Mineral Creek, Adobe Creek, and Oak Creek, including all tributares and wetland not on National Forest Lands.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic Life	E - Existing Use	802.9

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not applicable

COARUA14f_A Turkey Creek including all tributaries and wetlands, from its unnamed tributary that drains Mount Pittsburg (38.615, -104.903) to immediatly below the confluence with Little Turkey Creek at (38.594727, -104.851458).

IR Category	Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		29.0
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F - fully supporting	F - fully supporting	F - fully sup	porting	NA - not applicab	le

COARUA14f_B Turkey Creek above the unnamed tributary that drains Mount Pittsburg (38.615, -104.903)

IR Category		Aquatic Life Tier		Recreational 7	Tier Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		12.5
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	NA - not applica	ble

COARUA15a_A Mainstem of Badger from the source to the confluence with the Arkansas, includeing all tributaries ans wetlands, Mainstem of Texas Creek from the forest service boundry to the confluence with the Arkansas River, including all tributaries and wetlands which are not on the forest service land.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing U	se	357.7
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply U	lse
	I - insufficient information	F - fully supporting	F - fully s	upporting	N - not supporte	ed

COARUA15b_A Mainstem of Grape Creek, including all tributaries and wetlands, from the source to Antelope Creek, except for specific listings in segment 25. Mainstems of Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from their sources to their confluences with the Arkansas River. Tributaries and wetlands to Texas Creek which are on Forest Service Land. Mainstem of Newlin Creek from the National Forest boundary to County

Road 92 (38.300765, -105.140927).

IR Category Aquatic Life Tier Recreational Tier Miles

5. - 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use 261.6

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
I - insufficient information	F - fully supporting	F - fully supporting	N - not supported

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	2	191.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	I - insufficient information	I - insufficient information	F - fully sup	pporting	N - not supporte	d

COARUA16a_A Mainstem of Middle Tallahassee Creek, including all tributaries and wetlands, from the source to the intersection with Road 23.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	2.7
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	X - not ass	essed	X - not assessed

COARUA16b_A Mainstem of North Tallahassee Creek, South Tallahassee Creek, Middle Tallahassee Creek, and Tallahassee Creek from their sources to a point immediately below their confluence with South Tallahassee Creek, except for the specific listing in segment 16a.

IR Category	Aquatic Life Tier	Recreation	nal Tier Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic	: Life E - Existing	g Use 33.6
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COARUA16c_A Mainstem of Tallahassee Creek from a point immediately below the confluence with South Tallahassee Creek to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attaini	ng	C1 - Class 1 Cold Water Aqua	atic Life E - I	Existing Use	8.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng F - fully su	pporting

COARUA17a_A Mainstem of Cottonwood Creek (Fremont County), including all tributaries and wetlands, from the source to a point immediately below the confluence with North Waugh Creek.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquat	ic Life E	- Existing Use	44.1
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Sup	pply Use
	X - not assessed	X - not assessed	X - not assesse	d X - not ass	sessed

COARUA17b_A Mainstem of Cottonwood Creek (Fremont county), including all tributaries and wetlands, from a point immediately below the confluence with North Waugh Creek to the intersection with F6 Road.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information	to assess	C2 - Class 2 Cold Water Aquatic Li	ife	E - Existing Use		60.1
Aqu	ıatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
X - r	not assessed	X - not assessed	X - not asses	ssed	NA - not applicab	le

COARUA17c_A Mainstem of Cottonwood Creek from F6 Road to the confluence with Currant Creek.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	9.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not as	sessed

COARUA18_A Mainstem of Currant Creek (Park County), including all tributaries and wetlands, from the source to the confluence with Tallahassee Creek, except for the specific listings in 17a, 17b, and 17c.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attaini	ng	C1 - Class 1 Cold Water Aqua	atic Life E - E	Existing Use	178.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng F - fully sı	pporting

COARUA19_A Mainstem of Fourmile Creek, including all tributaries and wetlands, from the source to immediately below the confluence with High Creek.

IR Category		Aquatic Life Tier		Recreational 7	Tier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	e 270.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully supporting

COARUA20a_A Mainstem of Fourmile Creek, including all tributaries and wetlands, from immediately below the confluence with High Creek to a point immediately above the confluence with Long Gulch, except for the specific listing to segment 23.

IR Category		Aquatic Life Tier		Recreational 1	Tier Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing Use	49.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not applicable

COARUA20b_A Mainstem of Fourmile Creek, including all tributaries and wetlands, from the confluence with Long Gulch to the confluence with the Arkansas River.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		135.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply I	Jse
	I - insufficient information	F - fully supporting	F - fully	supporting	I - insufficient	information

COARUA21a_A Mainstem of Cripple Creek from the source to Squaw Gulch

IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		Existing Use	3.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully supporting	ng NA - not a	pplicable

COARUA21a_B Mainstem of Cripple Creek from Squaw Creek to a point 1.5 miles upstream of the confluence with Fourmile Creek.

IR Category	Aquatic Life Tier		Recreational T	ier Miles	
1 All attaining	C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	4.1	
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	
F - fully supporting	F - fully supporting	F - fully supporting		NA - not applicable	

COARUA21b_A Mainstem of Cripple Creek from a point 1.5 miles upstream to the confluence with Fourmile Creek.

IR Category		Aquatic Life Tier		Recreational T	Tier Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		1.6
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
F - fully supporting		F - fully supporting	F - fully su	pporting	NA - not applica	ble

COARUA22a_A Mainstem of Arequa Gulch from the source to the confluence with Cripple Creek.

IR Category	Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic L	ife N - No Prin	N - No Primary Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	pplicable

COARUA22b_A Squaw Gulch from the source to the confluence with Cripple Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use	2.2
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Supp	oly Use
X - not assessed		X - not assessed	X - not asse	ssed NA - not ap	plicable

COARUA23_A	Mainstem of Wilson Creek (Teller County), including all tributaries and wetlands, from the source to the confluence
	with Fourmile Creek; excluding north fork of Wilson Creek

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		10.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not a	applicable

COARUA23_B North Fork of Wilson Creek below Independence Mine

IR Category		Aquatic Life Tier		Recreational Ti	ier Miles	
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	1.7	
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	
F - fully supporting		F - fully supporting	F - fully supporting		NA - not applicable	

COARUA24_A Mainstem of East and West Beaver Creeks, including all tributaries and wetlands, from the source to the confluence with Beaver Creek; mainstem of Beaver Creek from the source to the point of diversion to Brush Hollow Reservoir. except East Beaver below Penrose Reservoir.

IR Category	Aquatic Life Tier	Recreationa	ıl Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 86.4
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COARUA24_B East Beaver Creek below Penrose Reservoir

IR Category		Aquatic Life Tier	Recreat	tional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exist	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
F - fully supporting		F - fully supporting	F - fully supporting	F - fully sı	upporting

COARUA25_A	Mainstem of Cottonwood Creek (Custer County) from the headwaters to Section 23, T20S	, R65W.
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IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	3.9
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting	F - fully su	upporting
COARUA26_A	Mainstem of Beaver Cre River.	eek from the point of diversion	for Brush Hollow	Reservoir to	the confluence	with the Arka
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	11.2
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting	NA - not a	pplicable
	,					
OARUA27_A	Mainstem of Eightmile (Creek, including all tributaries	and wetlands, fro	om the source	e to the mouth	of Phantom
COARUA27_A IR Category		Creek, including all tributaries Aquatic Life Tier	and wetlands, fro	om the source		of Phantom
IR Category		· •	·		al Tier	
IR Category	Canyon.	Aquatic Life Tier	·	Recreation E - Existing	al Tier	Miles 42.2
IR Category	Canyon. assessed was attaining	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life	Recreation E - Existing	al Tier Use	Miles 42.2 opply Use
IR Category 2 Everything	assessed was attaining Aquatic Life Use F - fully supporting Mainstem of the Dolore	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life Agriculture X - not asse	Recreation E - Existing e Use essed	Water Sup X - not ass	Miles 42.2 oply Use sessed
IR Category 2 Everything	assessed was attaining Aquatic Life Use F - fully supporting Mainstem of the Dolore	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	atic Life Agriculture X - not asse	Recreation E - Existing e Use essed	Water Sup X - not ass near Montezur	Miles 42.2 oply Use sessed
IR Category 2 Everything COGULD01a_A	assessed was attaining Aquatic Life Use F - fully supporting Mainstem of the Dolore Line) to a point immed	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting as River from the bridge at Braciately above the confluence wi	Agriculture X - not asse Ifield Ranch (Fore th Big Canyon Cre	Recreation E - Existing e Use essed est Route 505, eek near Dove	Water Sup X - not ass near Montezur Creek.	Miles 42.2 pply Use sessed ma/Dolores Co
2 Everything COGULD01a_A IR Category	assessed was attaining Aquatic Life Use F - fully supporting Mainstem of the Dolore Line) to a point immed	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting es River from the bridge at Brace iately above the confluence wi	Agriculture X - not asse Ifield Ranch (Fore th Big Canyon Cre	Recreation E - Existing e Use essed est Route 505, eek near Dove Recreation E - Existing	Water Sup X - not ass near Montezur Creek.	Miles 42.2 oply Use sessed ma/Dolores Co Miles 18.8

COGULD01b_A Mainstem of the Dolores River from a point immediately above the confluence with Big Canyon Creek near Dove Creek to a point immediately above the Highway 141 road crossing near Slick Rock.

IR Category		Aquatic Life Tier	ı	Recreationa	l Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aquatic L	ife I	E - Existing l	Jse	28.1
	Aquatic Life Use	Recreational Use	Agriculture U	Jse	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting	F - fully su	upporting
COGULD02_B	Mainstem of Dolores R	iver from Big Gypsum Creek to East I	Paradox Creek.			
IR Category		Aquatic Life Tier	ı	Recreationa	l Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquation	: Life l	E - Existing l	Jse	40.4
	Aquatic Life Use	Recreational Use	Agriculture U	Jse	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully suppo	orting	F - fully su	upporting
		<i>y</i> 11 3		J		
COGULD02_C		iver from East Paradox Creek to the	San Miguel Rive			
COGULDO2_C IR Category						Miles
		iver from East Paradox Creek to the	-	er.	l Tier	Miles 8.8
		iver from East Paradox Creek to the Aquatic Life Tier	-	er. Recreationa E - Existing U	l Tier	8.8
IR Category	Mainstem of Dolores R	iver from East Paradox Creek to the Aquatic Life Tier W1 - Class 1 Warm Water Aquatic	: Life I	er. Recreationa E - Existing U	l Tier Jse	8.8 oply Use
IR Category	Mainstem of Dolores R Aquatic Life Use N - not supported	iver from East Paradox Creek to the Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use	Life I	er. Recreationa E - Existing U	l Tier Jse Water Sup	8.8 oply Use
IR Category 5 303(d)	Mainstem of Dolores R Aquatic Life Use N - not supported	iver from East Paradox Creek to the Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use F - fully supporting	Life I Agriculture U F - fully suppo	er. Recreationa E - Existing U	l Tier Jse Water Sup N - not sup	8.8 pply Use pported
IR Category 5 303(d)	Mainstem of Dolores R Aquatic Life Use N - not supported	iver from East Paradox Creek to the Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use F - fully supporting es River Above Big Gypsum Creek	Life I Agriculture U F - fully suppo	er. Recreationa E - Existing U Jse orting	l Tier Jse Water Sup N - not sup	oply Use
IR Category 5 303(d) COGULD02_D IR Category	Mainstem of Dolores R Aquatic Life Use N - not supported	iver from East Paradox Creek to the Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use F - fully supporting es River Above Big Gypsum Creek Aquatic Life Tier	Life I Agriculture U F - fully suppo	er. Recreationa E - Existing U Jse orting Recreationa E - Existing U	l Tier Jse Water Sup N - not sup	8.8 pply Use pported Miles 13.0

COGULD02_E Mainstem of Dolores River below the confluence with the San Miguel River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	ic Life	E - Existing Use	2	43.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGULD03a_A All tributaries to the Dolores River, including all wetlands, from the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line) to the Colorado/Utah border, except for specific listings in Segments 3b, 3c, 4, 5, and 6.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No information to assess		W2 - Class 2 Warm Water Aq	W2 - Class 2 Warm Water Aquatic Life		924.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not assessed

COGULD03a_B Disappointment Creek

the confluence with Morrison Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Su	ipply Use
	l - insufficient information	F - fully supporting	F - fully	supporting	l - insuffi	cient information

COGULD03b_A All tributaries to the Dolores River, including wetlands, that are within national forest boundaries, from the bridge at Bradfield Ranch (Forest Route 505, near the Montezuma/Dolores County Line) to the Colorado/Utah border, excluding the small area of Uncompandere National Forest within the Disappointment Valley and the listings in Segments 3c, 4, 5, and 6. Disappointment Creek, including all tributaries and wetlands, from the source to a point immediately below

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	391.4

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not applicable

COGULD03c_A	Mainstem and all tributaries to Salt Creek, including all wetlands from the source within the Sinbad Valley to the
	confluence with the Dolores River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		29.1
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supp	ly Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not app	olicable

COGULD04_A Mainstem and all tributaries to Blue Creek from the source to the confluence with the Dolores River, excluding the mainstem of West Paradox Creek.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Ac	W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricultı	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COGULD04_B Mainstem of West Paradox Creek

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
3b M&E list Aquatic Life Use		W1 - Class 1 Warm Water Aquat	W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	
		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	l - insufficient information	F - fully sup	porting	F - fully support	ing

COGULD05_B Roc Creek and its tributaries

IR Category		Aquatic Life Tier	Recreation	al Tier Mile	es
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 19.4	4
	Aquatic Life Use Recreational Use Agricultur		Agriculture Use	Water Supply Use	
	N - not supported	I - insufficient information	F - fully supporting	F - fully supporting	

COGULD05_D Me	sa Creek and tributaries.
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	115.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	F - fully supporting F - fully supporting		porting	N - not supported

COGULD05_E Mainstem of West Creek from the source to the confluence with the Dolores River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		22.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COGULD05_F La Sal Creek from the source to the confluence with the Dolores River including its tributaries

IR Category	Aquatic Life Tier	Recreational 1	ier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Li	fe E - Existing Use	37.1
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COGULD06_A North Fork of West Creek, including all tributaries and wetlands, from the source to the confluence with West Creek. Granite Creek, including all tributaries and wetlands, from the source the Colorado/Utah border.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	52.9
	Aquatic Life Use	Recreational Use	Agriculture l	Use Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assess	sed X - not asso	essed

COGULG01_A	Mainster	n of the Gunnisor	River from the	outlet of Crystal	Reservoir to the	confluence with the Nort	h Fork.
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IR Category	Aquatic Life Tier		Recreational Tie	er Miles	
1 All attaining	C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		
Aquatic Life Use	Recreational Use	Agriculture l	Jse \	Water Supply Use	
F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting	

COGULG01_C Mainstem of the Gunnison River from North Fork to Highway 65.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic	Life E - Existin	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	ly Use
	T - tmdl	F - fully supporting	F - fully supporting	F - fully sup	oorting

COGULGO2_A Mainstem of the Gunnison River from a point immediately above the confluence with the Uncompange River to the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		58.1
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	N - not supported	F - fully sup	porting	N - not supporte	d

COGULG02_B Mainstem of the Gunnison River from Highway 65 to a point immediately above the confluence with the Uncompangre River.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life E - Existir	E - Existing Use	
	Aquatic Life Use Recreational Use Agricultur		Agriculture Use	Water Sup	ply Use
	N - not supported	N - not supported	F - fully supporting	N - not sup	ported

COGULG03_A	All tributaries to the Gunnison River, including all wetlands, which are within national forest boundaries, from the
	outlet of Crystal Reservoir to the confluence with the Colorado River, except for specific listings in the North Fork
	Gunnison River sub-basins, and segments 10, 11a, 11b, and 12.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		566.1
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully supporti	ng

COGULG04a_B Callow Creek

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquati	ic Life P -	P - Potential Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	I - insufficient information	F - fully supporti	ng T - tmdl	

COGULG04a_C Cummings Gulch

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		3.0
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supporte	d

COGULG04a_D Whitewater Creek from below Brandon Ditch to confluence with Gunnison River

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		12.5
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully su	pporting	N - not supported	1

COGUL	G04a	F	Walls	Gulch
COGOL	-UU4a	_	WELLS	Gutti

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquation	Life	P - Potential Us	e	14.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	T - tmdl	

COGULG04a_F Peach Valley Creek

IR Category		Aquatic Life Tier		Recreational Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	15.0
Aquatic Life Use		Recreational Use	Agriculture	Use Water	Supply Use
	T - tmdl	F - fully supporting	F - fully supp	porting I - inst	ufficient information

COGULG04a_I

All tributaries to the Gunnison River, including all wetlands which are not within national forest boundaries, from the outlet of Crystal Reservoir to the confluence with the Colorado River, except for specific listings in the North Fork of the Gunnison River sub-basin, the Uncompangre River sub-basin, Segments (3, 4b, 4c, 5 through 8b, 10a, 10b, and 12), Callow Ck, Cummings Gulch, Whitewater CK blw Brandon Ditch, Wells Gulch, and Peach Valley Ck.that have a TMDL

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquati	c Life P - Poter	ntial Use	247.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use

F - fully supporting

COGULG04a_J

T - tmdl

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

F - fully supporting

T - tmdl

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aquatic Life	P - Potential Use	955.2

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COGULG04b_A All tributaries to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
4a TMDL		W2 - Class 2 Warm Water Aquat	ic Life	E - Existing Use	1.3
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	T - tmdl	F - fully supporting	F - fully supporting		F - fully supporting

COGULG04b_B Mainstem of Kannah Creek

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing Us	e	13.9
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply U	lse
	T - tmdl	F - fully supporting	F - fully s	upporting	T - tmdl	

COGULGO4c_A Mainstem of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence of the Gunnison River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Use	2	3.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	T - tmdl	N - not supported	F - fully sup	porting	T - tmdl	

COGULG05a_A Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	3.8
	Aquatic Life Use	Recreational Use	Agriculture	Use Wate	er Supply Use
	X - not assessed	X - not assessed	X - not asse	ssed X - n	ot assessed

COGULG05b_A Mainstem of Roubideau Creek from the national forest boundary to the confluence with Potter Creek; mainstem of Monitor Creek from the national forest boundary to the confluence with Potter Creek; Potter Creek between Roubideau and Monitor Creeks.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		20.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply	/ Use
	F - fully supporting	F - fully supporting	F - fully :	supporting	F - fully supp	orting

COGULG06a_A Mainstem of Escalante Creek from the national forest boundary to the Delta County Line; mainstem of Little Dominguez from the national forest boundary to Big Dominguez Creek; mainstem of Big Dominguez from the national forest boundary to the Gunnison River.

IR Category		Aquatic Life Tier		Recreational 1	Гier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	e	56.8
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Us	se
	F - fully supporting	F - fully supporting	F - fully si	upporting	NA - not applical	ole

COGULG06b_A Mainstem of Roubideau Creek from Potter Creek to the Gunnison River. Mainstem of East Creek from the Source to the Gunnison River.

IR Category	Aquatic Life Tier		Recreational T	er Miles
1 All attaining	W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	10.8
Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not applicable

COGULGO6c_A Mainstem of Escalante Creek from the Delta County line to the Gunnison River.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
2 Everything assessed was attaining		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	9.3
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting X - not ass	sessed

COGULG07a_A Ma	ainstem of Ward Creek,	from the national	forest boundar	y to the conflu	ence with Dirty George Cree	k.
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IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining	}	C2 - Class 2 Cold Water Aqua	atic Life P - Potenti	al Use	8.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting
COGULG07b_A	Youngs Creek from the Ward Creek	e USFS boundary to Kiser Creek;	Kiser Creek from the USFS bo	undary to the co	onfluence with
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining	}	C1 - Class 1 Cold Water Aqua	atic Life P - Potenti	al Use	14.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting
IR Category		Aquatic Life Tier	Recreation	- 1 T:	
IR Category 5 303(d)				nai i ier	Miles
3. 303(d)		C1 - Class 1 Cold Water Aqua			Miles
3. 303(d)	Aquatic Life Use	C1 - Class 1 Cold Water Aqua			15.2
3. 303(d)	Aquatic Life Use N - not supported	·	atic Life P - Potenti	al Use	15.2
. ,	N - not supported	Recreational Use	Agriculture Use F - fully supporting	Water Sup	15.2 pply Use pported
. ,	N - not supported	Recreational Use F - fully supporting	Agriculture Use F - fully supporting	Water Sup N - not sup	15.2 pply Use pported
COGULG07b_D	N - not supported Mainstem of Surface C	Recreational Use F - fully supporting Creek from the point of diversion	Agriculture Use F - fully supporting of water supply to the conflu	Water Sup N - not sup sence with Tong	15.2 pply Use pported ue Creek
COGULG07b_D IR Category	N - not supported Mainstem of Surface C	Recreational Use F - fully supporting Creek from the point of diversion Aquatic Life Tier	Agriculture Use F - fully supporting of water supply to the conflu	Water Sup N - not sup sence with Tong	15.2 pply Use pported ue Creek Miles 12.1

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COGULG08a_A Mainstem of Surface Creek including all tributaries, from the national forest boundary to the point of diversion for public water supply.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	6.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COGULG08b_A Mainstem and tributaries of Kannah Creek from the national forest boundary to the point of the first diversion for the public water supply

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		1.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	porting

COGULG10_A Mainstem of the Smith Fork from the confluence of the North Smith Fork and South Smith Fork to the confluence with the Gunnison River.

IR Category	Aquatic Life Tier	Recreationa	l Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E - Existing U	lse 22.8
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COGULG11a_A All tributaries to the Smith Fork, including all wetlands, which are within national forest boundaries except for specific listings in Segment 11b; Doug Creek from the source to the confluence with Muddy Creek.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully sı	upporting

COGULG11b_A	All tributaries to the Smith Fork, including all wetlands, which are within the West Elk Wilderness Area, excluding
	Lunch Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use		19.7
	Aquatic Life Use	Recreational Use	Agriculture	· Use	Water Supply Use	9
	X - not assessed	X - not assessed	X - not asse	essed	X - not assessed	

${\color{red} \textbf{COGULG11b_B}} \quad \text{Lunch Creek}.$

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	d Water Aquatic Life E - Existin		2	1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully supporti	ng

COGULG12_A All tributaries to the Smith Fork, including all wetlands, which are not within national forest boundaries, except for the specific listing in Segment 11a.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aq	uatic Life	P - Potentia	Use	100.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting

COGULG12_B Muddy Creek.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		tial Use	8.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	I - insufficient information	F - fully supporting	N - not sup	ported

COGUNF01_A	All tributaries to North Fork of the Gunnison River, including all wetlands, within the West Elk or Raggeds Wilderness
	Areas.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing l	Jse	153.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	F - fully su	upporting
COGUNF02_A		k of the Gunnison River from its i dge (41.75 Drive) above Paonia.	inception at the c	onfluence of	Muddy Creek	and Anthracit
IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use		14.4
	Aquatic Life Use	Recreational Use	Agriculture	culture Use Water Sup		pply Use
	F (!!	E fully average atting	F (!!		F 6.11	
	F - fully supporting	F - fully supporting	F - fully supp	orting	F - fully sı	ibborring
COGUNF03_B	Mainstem of North For	r - fully supporting k of the Gunnison River from the outary east of Lazear Colorado.				
COGUNF03_B IR Category	Mainstem of North For	k of the Gunnison River from the	Black Bridge (41.		ove Paonia to	
	Mainstem of North For	k of the Gunnison River from the outary east of Lazear Colorado.	Black Bridge (41.	75 Drive) abo	ove Paonia to	the confluence
IR Category	Mainstem of North For	k of the Gunnison River from the outary east of Lazear Colorado. Aquatic Life Tier	Black Bridge (41.	75 Drive) abo Recreationa E and P	ove Paonia to	the confluence Miles 15.4

Miles

Recreational Tier

Aquatic Life Tier

IR Category

COGUNF04a_A All Tributaries to Muddy Creek on National Forest property.

IR Category	Aquatic Life Tier	Recr	eational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquation	: Life E - E	xisting Use	192.2
Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully supportin	g F - fully s	upporting

COGUNF04a_B Ruby Anthracite Creek and its tributaries in the National forest except for the tributaries to Lake Irwin.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use		29.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COGUNF04a_C Anthracite Creek and its tributaries and all tributaries to the North Fork of the Gunnison within the national forest boundries. Except for specific listings in Segments 1 and 4c.

IR Category	Aquatic Life Tier	Recreation	al Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	ife E - Existing	Use 188.2
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COGUNF04b_A All Tributaries to Muddy Creek not in the National Forest.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		kisting Use	33.9
	Aquatic Life Use Recreational Use Agriculture		Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully su	pporting

COGUNF04b_B	East Muddy Creek from Forest Boundary to Confluence with Muddy Cre	ek.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Li	fe	E - Existing Use		12.8
A	quatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
N	l - not supported	F - fully supporting	F - fully sup	oorting	N - not supported	d

COGUNF04b_C Mainstem of Muddy Creek to Anthracite Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)	(d) C1 - Class 1 Cold Water Aquatic		Life	E - Existing Use		1.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	ie
	N - not supported	I - insufficient information	F - fully sup	porting	N - not supported	d

COGUNF04c_A All tributaries to Lake Irwin.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	1.8
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	pporting	NA - not applicable

COGUNF05a_A Mainstems of Hubbard Creek, Terror Creek, Minnesota Creek

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		Potential Use	16.2
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ing F - fully su	oporting

COGUNF05a	C	Mainstem	οf	lav	Creek
COGOINI OJA	•	mailistelli	Οı	Jay	CIECK.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic L	ife P - Poter	ntial Use	8.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully supporting	F - fully si	upporting

COGUNF05b_A Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		11.2
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	ipporting

COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.

IR Category		Aquatic Life Tier		Recreational 7	ier	Miles
4a TMDL Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		15.2
		Recreational Use	Agriculture	Use	Water Supply U	se
T - tmdl		F - fully supporting	F - fully sup	porting	F - fully supporti	ng

IR Category		Aquatic Life Tier		Recreational 7	Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquation	Life	P - Potential U	lse	2.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	NA - not applicable	

COGUNF06a_C	Coal Gulch,	Hawksnest Creek,	and Gribble Gulch
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IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply U	lse
	I - insufficient information	F - fully supporting	F - fully su	pporting	NA - not applica	ble

COGUNF06a_D Mainstems of Sylvester, Sanborn, Elk, Bear, Sam's, North Fork of Minnesota, Cottonwood, West Fork of Terror Creeks, and Lone Pine Gulch not on forest property.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		22.0
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Su	pply Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not a	pplicable

COGUNF06b_A Mainstem and all tributaries to Bear, Reynolds, Bell, McDonald, Cow, Dever, German and Miller Creeks; and Love, Stevens, Big and Stingley Gulches that are not within national forest boundaries, from the source to the North Fork of the Gunnison River, excluding the specific listings in Segments 5a and 5b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	P - Potential Us	se	73.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGUNF06b_B Cottonwood Creek

IR Category		Aquatic Life Tier		Recreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	12.2
Aquatic Life Use N - not supported		Recreational Use	Agriculture l	Jse Water Sup	oly Use
		F - fully supporting	F - fully supp	orting N - not sup	ported

COGUNF06b_C Alum Gulch

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		P - Potential U	se 7.7
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not supported

COGUNF06b_D Big Gulch

IR Category		Aquatic Life Tier	ı	Recreational Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	5.5
Aquatic Life Use		Recreational Use	Agriculture U	Jse Water Supp	oly Use
	T - tmdl	F - fully supporting	F - fully suppo	orting F - fully sup	porting

COGUNF06b_E Short Draw

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		7.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
T - tmdl		F - fully supporting	F - fully su	pporting	F - fully support	ing

COGUNF06b_F Bell Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational Tier	Miles
4a TMDL		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	13.5
Aquatic Life Use		Recreational Use	Agriculture	Use Water Sup	oly Use
T - tmdl		F - fully supporting	F - fully supp	oorting F - fully sup	porting

COGUNFO6c A Thompson Creek from the national	forest boundry	y to the confluence with the North Fork of the Gunnison River.
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IR Category		Aquatic Life Tier		Recreational	Tier	Miles
2 Everything	assessed was attaining	W2 - Class 2 Warm Water Aquat	c Life	P - Potential l	Jse	1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully supp	oorting	X - not assessed	i
COGUSM01_A	All tributaries, includin Mount Sneffels Wildern	g wetlands, to the San Miguel Rive ess Areas.	r, that are with	nin the bounda	ries of the Lizard	Head, o
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquatic	ic Life E - Existing Use		se	25.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting	
COGUSM02_B	Bear Creek					
COGUSM02_B IR Category	Bear Creek	Aquatic Life Tier		Recreational	Tier	Miles
		Aquatic Life Tier C1 - Class 1 Cold Water Aquatic	Life	Recreational E - Existing Us		Miles 4.2
IR Category		•	Life Agriculture	E - Existing Us		4.2
IR Category	g	C1 - Class 1 Cold Water Aquatic		E - Existing Us	se	4.2 Jse
IR Category 1 All attainin	g Aquatic Life Use	C1 - Class 1 Cold Water Aquatic Recreational Use	Agriculture	E - Existing Us	e Water Supply l	4.2 Jse
	Aquatic Life Use F - fully supporting	C1 - Class 1 Cold Water Aquatic Recreational Use	Agriculture	E - Existing Us	Water Supply l F - fully suppor	Jse
IR Category 1 All attainin COGUSMO2_C	Aquatic Life Use F - fully supporting	C1 - Class 1 Cold Water Aquatic Recreational Use F - fully supporting	Agriculture F - fully supp	E - Existing Us Use porting	Water Supply l F - fully suppor	4.2 Jse ting

F - fully supporting

F - fully supporting

F - fully supporting

N - not supported

COGUSM02_D	Howard Fork above Swamp Canyon.

IR Category	Aquatic Life Tier	Recreation	nal Tier Mil	es
5 303(d)	C1 - Class 1 Cold Water	Aquatic Life E - Existin	g Use 0.9)
Aquatic Li	e Use Recreational Use	Agriculture Use	Water Supply Use	
N - not sup	ported F - fully supporting	F - fully supporting	F - fully supporting	

COGUSM02_E Muddy Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		18.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COGUSM02_F All tributaries, including all wetlands, to the San Miguel River, from the source to Leopard Creek, excluding Bear Creek, Cornet Creek, Muddy Creek and Howard Fork above Swamp Canyon.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		144.1
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Us	е
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully supporting	ng

COGUSM03a_A Mainstem of the San Miguel River from its inception at the confluence of Bridal Veil and Ingram Creeks to a point immediately above the confluence of Marshall Creek.

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquation	: Life E - Existing	Use	0.4
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supply Use	
	T - tmdl	F - fully supporting	F - fully supporting	NA - not applicable	e

COGUSM03b_A Mainstem of the San Miguel River from a point immediately above the confluence of Marshall Creek to a point immediately above the confluence of the South Fork San Miguel River.

IR Category		Aquatic Life Tier		Recreational Ti	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		7.5
Ac	quatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	9
T	- tmdl	F - fully supporting	F - fully supp	oorting	F - fully supporting	ng

COGUSM04a_A Mainstem of the San Miguel River from Leopard Creek to below the CC ditch.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing U	E - Existing Use	
Aquatic Life Use F - fully supporting		Recreational Use	Agricult	ure Use	Water Supp	oly Use
		F - fully supporting	F - fully	supporting	F - fully sup	porting

COGUSM04a_B Mainstem of the San Miguel River from South Fork San Miguel to confluence with Leopard Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		11.5
		Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully s	supporting	F - fully su	pporting

COGUSM04b_A Mainstem of the San Miguel River from a point immediately below the CC ditch to a point immediately below the confluence of Naturita Creek.

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supportin	g F - fully su	pporting

COGUSM05a_A Mainstem of the San Miguel River from a point immediately below the confluence of Naturita Creek to its confluence with Coal Canyon.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
2 Everything assessed was attaining		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use		11.3
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
F - fully supporting		F - fully supporting	F - fully sup	porting	X - not assessed	

COGUSM05b_A Mainstem of the San Miguel River from a point immediately below the confluence of Coal Creek to its confluence with the Dolores River.

IR Category		Aquatic Life Tier		Recreational 1	Tier Miles
1 All attainin	ng	W1 - Class 1 Warm Water Aq	uatic Life	E - Existing Use	11.6
Aquatic Life Use F - fully supporting		Recreational Use	Agricultu	ıre Use	Water Supply Use
		F - fully supporting	F - fully	supporting	NA - not applicable

COGUSM06a_A Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life	E - Existing Use	3.2
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
N - not supported		F - fully supporting	F - fully s	pporting	NA - not applicable

COGUSM06b_A Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with the San Miguel River.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	ic Life E - Existin	g Use	1.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not applic	able

COGUSM07_A	Mainstem of the Howard Fork, all tributaries and wetlands, from the Swamp Gulch to the South Fork of the San Miguel
	River, excluding the Chapman Creek and the Iron Bog Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	•	9.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	X - not asse	ssed	X - not assessed	

COGUSM07_B Chapman Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	2	1.0
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully supporti	ing

COGUSM07_C Iron Bog Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational 7	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	е	1.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGUSM08_A Mainstem of the South Fork of the San Miguel River from its inception at the confluence of the Howard and Lake Forks to its confluence with the San Miguel River.

IR Category		Aquatic Life Tier	Recreat	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Exist	ing Use	6.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COGUSM09_B All tributaries to the San Miguel River, including all wetlands from a point immediately below the confluence of Leopard Creek to the Dolores River that are within the boundaries of the Uncompanger National Forest, except specific listings in Segment 10a.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing (Jse	400.1
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COGUSM10a_A Mainstem of Tabeguache Creek within the national forest.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing l	Jse	17.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COGUSM10b_A Mainstem of Tabeguache Creek from the national forest to the confluence with the San Miguel River.

IR Category	Aquatic Life Tier	Recrea	tional Tier Mile	es
1 All attaining	W1 - Class 1 Warm Wate	er Aquatic Life E - Exis	ting Use 13.	6
Aquatic Li	e Use Recreational Use	Agriculture Use	Water Supply Use	
F - fully su	porting F - fully supporting	F - fully supporting	F - fully supporting	

COGUSM10b_B Mainstem of Naturita Creek from the national forest to the confluence with the San Miguel River.

IR Category		Aquatic Life Tier		Recreational T	ier Mil	les
3b M&E list		W1 - Class 1 Warm Water Aquat	ic Life	E - Existing Use	22.	.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	
	I - insufficient information	I - insufficient information	F - fully sup	pporting	F - fully supporting	

COGUSM11a_A All tributaries to Miramonte Reservoir and West Naturita Creek from their sources to the Uncompangre National Forest Boundary below Miramonte Reservoir. The mainstems of Beaver and Horsefly Creeks from the Uncompangre National Forest boundary to their confluences with the San Miguel River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Jse	39.3
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	pplicable

COGUSM11b_A Mainstem of Saltado Creek from the Uncompangre National Forest boundary to the confluence with the San Miguel River.

IR Category		Aquatic Life Tier		Recreational 1	Tier Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing Use	9.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not applicable

COGUSM12a_B Stink Hole Draw

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainii	ng	C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	Use	4.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

COGUSM12a_D Specie Creek and its tributaries

IR Category		Aquatic Life Tier	Recreat	onal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	ic Life E - Existi	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COGUSM12a_E McKenzie Creek

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic	Life	E - Existing Use	4.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully supporting

COGUSM12a_F All tributaries to Naturita Creek. All tributaries and wetlands to the San Miguel River from a point immediately below the confluence with Leopard Creek to a point immediately above Horsefly Creek. The segment excludes Segments 9, 11a, 11b, 12b, and 12c.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		203.3
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COGUSM12b_C All tributaries and wetlands to the San Miguel River from a point immediately above Horsefly Creek to the confluence with the Dolores River, excluding the listings in Segments 9, 11a, 12a, and 12c.

IR Category	Aquatic Life Tier		Recreational	Tier Miles
1 All attaining	W2 - Class 2 Warm Water Aqua	W2 - Class 2 Warm Water Aquatic Life		e 208.2
Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully supporting

COGUSM12b_D Mainstem of Maverick Draw

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	g F - fully su	pporting

COGUSM12b_E Tributaries of Maverick Draw

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	15.0
Aquatic Life Use		Recreational Use	Agriculture	: Use	Water Supply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not assessed

COGUSM12b_F Coal Canyon and its tributaries, except for the North and South tributaries in Second Park.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use	•	37.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COGUSM12b_G Tuttle Draw and its tributaries

IR Category		Aquatic Life Tier		Recreational	Tier Miles
5 303(d)		W2 - Class 2 Warm Water Aqı	uatic Life	E - Existing Us	e 13.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply Use
	N - not supported	ot supported F - fully supporting F - fully supporting		supporting	N - not supported

COGUSM12b_H Dry Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquation	c Life	E - Existing Use		195.0
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	I - insufficient in	formation

COGUSM12b_I	Second Park	Tributray South
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use	2.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully supporting		F - fully supporting

COGUSM12b_J Second Park Tributray North

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		1.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply I	Jse
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully suppor	ting

COGUSM12c_A Calamity Draw below Lincoln Street.

IR Category		Aquatic Life Tier		Recreational Tier		Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		4.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not a	pplicable

COGUUG01_B Stewart Creek

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - Existin	g Use	5.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Suppl	y Use
	N - not supported	F - fully supporting	F - fully supporting	N - not suppo	orted

COGUUG01_C	All tributaries to the Gunnison River, including wetlands, within the La Garita, Powderhorn, West Elk, Collegiate
	Peaks, Maroon Bells, Raggeds, Fossil Ridge, or Uncompahgre Wilderness Areas, excluding Stewart Creek.

IR Category		Aquatic Life Tier		Recreational T	ier l	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use		436.5
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not supported	

COGUUG02_B Willow Creek and its tributaries

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	C1 - Class 1 Cold Water Aquatic Life		lse	16.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully suppor	rting

COGUUGO2_D Red Creek and East Elk Creek and their tributaries.

F - fully supporting

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		43.5
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully	supporting	N - not su	pported

COGUUGO2_E All tributaries and wetlands from Beaver Creek to Meyers Gulch, from the West Elk Wilderness boundary to their confluences with Blue Mesa Reservoir, Morrow Point Reservoir, or the Gunnison River, excluding Steuben, and Soap Creek and their tributaries. except for Red and Elk Creeks.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	114.2
Aquatic Life Use	Recreational Use As	riculture Use Wate	er Supply Use

F - fully supporting

F - fully supporting

F - fully supporting

COGUUG04_A all tributaries and wetlands of the Taylor River, from the source to the confluence with the Gunnison River except for specific listings in Segment 1.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		347.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COGUUG04_B Mainstem of Taylor River

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	Life	E - Existing Use		37.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COGUUGO5a_A Mainstem of the East River, including all tributaries and wetlands, from its sources to a point immediately above the confluence with the Slate River, except for specific listings in Segments 1.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3b M&E list		C1 - Class 1 Cold Water Aquat	tic Life	E - Existing Use	75.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insufficient information

COGUUG05b_A Mainstem of the East River from a point immediately above the Slate River to the confluence with the Gunnison River.

IR Category		Aquatic Life Tier	Recrea	itional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exis	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COGUUG06a_A All tributaries to the East River from a point immediately above its confluence with the Slate River to its confluence with the Gunnison River, except for specific listings in Segments 6b and 6c.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		U - Undetermined		39.9
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	applicable

COGUUG06b_A Tributaries and wetlands of Cement Creek from the source to a point immediately above the confluence with Horse Basin Creek.

IR Category		Aquatic Life Tier		Recreational 7	Tier Mile:	S
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	14.4	ļ
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully supporting	

COGUUG06b_B Mainstem of Cement Creek from the source to a point immediately above the confluence with Horse Basin Creek.

IR Category	Aquatic Life Tier	Recreational '	Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic L	fe E - Existing Us	e 11.8
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COGUUGO6c_A Cement Creek, including all tributaries and wetlands, from a point immediately above the confluence with Horse Basin Creek to the confluence with the East River.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	10.7
	Aquatic Life Use Recreational Use Agricul		Agriculture	· Use Water S	upply Use
	X - not assessed	X - not assessed	X - not asse	essed X - not a	ssessed

R Category	G07_A	Mainstem of the Slate	River from its source to Oh-Be-Jo	yful Creek.				
Aquatic Life Use Recreational Use Agriculture Use Water Supply F - fully supporting F - fully supporting F - fully supporting N - not support COGUUG07_B Mainstem of the Slate River from Oh-Be-Joyful Creek to a point immediately above the confluence with IR Category Aquatic Life Tier Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply N - not supported F - fully supporting F - fully supporting F - fully support the East River. COGUUG08_A Mainstem of the Slate River from a point immediately above the confluence with Coal Creek to the confithe East River. IR Category Aquatic Life Tier Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply N - not supported F - fully supporting F - fully sup	egory		Aquatic Life Tier		Recreation	al Tier	Miles	
F - fully supporting F - fully supporting F - fully supporting N - not support COGUUGO7_B Mainstem of the Slate River from Oh-Be-Joyful Creek to a point immediately above the confluence with IR Category Aquatic Life Tier Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply In N - not supported F - fully supporting F - fully supporting F - fully supporting F - fully supporting In East River. COGUUGO8_A Mainstem of the Slate River from a point immediately above the confluence with Coal Creek to the confluence Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply In N - not supported F - fully supporting F -)3(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	8.0	
Mainstem of the Slate River from Oh-Be-Joyful Creek to a point immediately above the confluence with IR Category Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Life Aquatic Life Use Recreational Use Agriculture Use Water Supply IN - not supported F - fully supporting F - fully supporting F - fully supporting Mainstem of the Slate River from a point immediately above the confluence with Coal Creek to the confithe East River. IR Category Aquatic Life Tier Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life F - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply IN - not supported F - fully supporting		Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use	
IR Category Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply II N - not supported F - fully supporting Aquatic Life Tier Recreational Tier S - 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply II Aquatic Life Use Recreational Use F - fully supporting		F - fully supporting	F - fully supporting	F - fully sup	porting	N - not sup	ported	
5 303(d) C1 - Class 1 Cold Water Aquatic Life	G07_B	Mainstem of the Slate	River from Oh-Be-Joyful Creek to	a point immedia	ately above t	he confluence	with Coal Cree	
Aquatic Life Use Recreational Use Agriculture Use Water Supply In Normal Properties Agriculture Use Water Supply In Normal Properties Agriculture Use Water Supply In Normal Properties In Normal Prop	egory		Aquatic Life Tier		Recreation	al Tier	Miles	
N - not supported F - fully supporting F - fully su)3(d)		C1 - Class 1 Cold Water Aquati	tic Life E - Existing Use		Use	4.7	
Mainstem of the Slate River from a point immediately above the confluence with Coal Creek to the conf the East River. IR Category Aquatic Life Tier Solution Solut		Aquatic Life Use	Recreational Use	Agriculture Use Water S		Water Sup	ply Use	
the East River. IR Category Aquatic Life Tier Recreational Tier 5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply II N - not supported F - fully supporting F - fully supporting F - fully support		N - not supported	F - fully supporting	F - fully supporting		F - fully su	- fully supporting	
5 303(d) C1 - Class 1 Cold Water Aquatic Life	G08_A		River from a point immediately al	bove the conflue	ence with Coa	al Creek to the	confluence wi	
Aquatic Life Use Recreational Use Agriculture Use Water Supply IN - not supported F - fully supporting F - fully supporting F - fully support	egory		Aquatic Life Tier		Recreation	al Tier	Miles	
N - not supported F - fully supporting F - fully supporting F - fully support)3(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	9.0	
		Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use	
COGUUG09_B Mainstem of Coal Creek from source to Elk Creek.		N - not supported	F - fully supporting	F - fully sup	porting	F - fully su	pporting	
	G09_B	Mainstem of Coal Cree	ek from source to Elk Creek.					
IR Category Aquatic Life Tier Recreational Tier	egory		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use)3(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	3.0	

Recreational Use

F - fully supporting

Aquatic Life Use

F - fully supporting

Agriculture Use

F - fully supporting

Water Supply Use

N - not supported

COGUUG09_C	Mainstem of	Washington	Gulch
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IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E	- Existing Use	8.6
Aquatic Life Use		Recreational Use	Agriculture Us	e Water Suj	oply Use
	N - not supported	F - fully supporting	F - fully suppor	ting F - fully s	upporting

COGUUG09_D All tributaries and wetlands to the Slate River, excluding Coal Creek(above Elk Creek) and Washington Gulch.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use	2	20.8
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGUUG10a_A Mainstem of Oh-Be-Joyful Creek from the boundary of the Raggeds Wilderness Area to the confluence with the Slate River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applicable

COGUUG10b_A All tributaries, including wetlands, to Redwell Creek.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E - Existin		ng Use	1.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not ap	plicable

COGUUG11_B	Elk Creek and its tributaries
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IR Category		Aquatic Life Tier		Recreational T	ier er	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		2.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully supporting		N - not supported	
	N - not supported	F - fully supporting	F - fully sup	pporting	N - not supporte	d

COGUUG11_D Mainstem of Coal Creek from a point immediately above the confluence with Elk Creek to a point immediately above the Keystone discharge (38.867117, -107.023627) .

IR Category		Aquatic Life Tier		Recreational 7	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		2.2
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	pporting	N - not supporte	d

COGUUG12_C Mainstem of Coal Creek, from a point immediately below the Keystone discharge (38.867117, -107.023627) to the confluence with the Slate River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	•	2.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully supporting		N - not supported	

COGUUG12_D Unnamed tributary to Coal Creek

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		xisting Use	2.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supportin	g F - fully su	pporting

COGUUG13_A	Mainstem of Woods Creek from the source to the confluence with Washington Gulch.
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1 All attaining	C2 - Class 2 Cold Water Aquatic Li	fe E - Existing	E - Existing Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply U	lse
F - fully supporting	F - fully supporting	F - fully supporting	F - fully support	ing

COGUUG14_A Mainstem of the Gunnison River from its inception at the confluence of the East and Taylor rivers to the inlet of Blue Mesa Reservoir.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		18.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

COGUUG15a_A All tributaries and wetlands to the Gunnison River from the confluence of the East and Taylor Rivers to the inlet of Blue Mesa Reservoir, excluding South Beaver Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		U - Undetermined		251.6
Aqu	uatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F -	fully supporting	F - fully supporting	F - fully supporting		F - fully supporting	

COGUUG15a_B Mainstem of South Beaver Creek from Saguache/Gunnison County Line to the confluence with the Gunnison River.

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)	O3(d) C2 - Class 2 Cold Water Aquatic Life U -		U - Undetermined		
Aquatic Life Use		Recreational Use	Agriculture Us	e Water Sup	ply Use
'	N - not supported	F - fully supporting	F - fully suppor	ting N - not sup	ported

COGUUG15b_A South Beaver Creek, including all tributaries and wetlands, from the source to the Saguache/Gunnison County line.

IR Category	Aquatic Life Tier		Recreational Tier	Miles	
1 All attaining	C1 - Class 1 Cold Water Aquation	C1 - Class 1 Cold Water Aquatic Life		45.1	
Aquatic Life Use	Recreational Use	Agriculture l	Use Wate	r Supply Use	
F - fully supporting	F - fully supporting	F - fully supp	orting F - fu	F - fully supporting	

COGUUG16a_A All tributaries to Ohio Creek from the source to a point immediately below 7 Road, except for specific listings in segment 1.

IR Category		Aquatic Life Tier		Recreationa	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined		114.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully si	upporting

COGUUG16a_B Mainstem of Ohio Creek

IR Category		Aquatic Life Tier	F	Recreational Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquatic	C1 - Class 1 Cold Water Aquatic Life		13.1	
Aquatic Life Use		Recreational Use	Agriculture U	se Wat	er Supply Use	
	F - fully supporting	I - insufficient information	F - fully suppo	orting N -	N - not supported	

COGUUG16b_A Mainstem of Ohio Creek from a point immediately below 7 Road to the confluence with the Gunnison River.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
3b M&E list Aquatic Life Use		C1 - Class 1 Cold Water Aquatic	Life U - Undet	U - Undetermined	
		Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	I - insufficient information	F - fully supporting	F - fully su	pporting

COGUUG17a_A West Antelope Creek, including all tributaries and wetlands, from the source to the confluence with Antelope Creek.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles	
3b M&E list		C1 - Class 1 Cold Water Aquatic Life U - Undetermine		Undetermined	10.6	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use	
	F - fully supporting	I - insufficient information	F - fully supporti	ng I - insuffic	I - insufficient information	

COGUUG17b_A Mainstem of Antelope Creek, including all tributaries and wetlands, from the source to the confluence with the Gunnison River, excluding the listings in Segment 17a.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life U - Unde	U - Undetermined	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	F - fully supporting	I - insufficient information	F - fully supporting	l - insuffi	cient information

COGUUG18a_A Mainstem of Tomichi Creek and its wetlands from the source to the confluence with Porphyry Creek.

IR Category		Aquatic Life Tier		Recreational Tier		Miles
2 Everything assessed was attaining		C1 - Class 1 Cold Water Aqua	tic Life	U - Undete	rmined	10.8
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	X - not assessed	F - fully	supporting	F - fully su	nnorting

COGUUG18b_A Mainstem of Tomichi Creek and its wetlands from the confluence with Porphyry Creek to the confluence with the Gunnison River.

IR Category		Aquatic Life Tier	Red	reational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life U -	Undetermined	58.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully support	ing I - insuffic	cient information

COGUUG19_B	Mainstem of Razor Creek from source to confluence with Tomichi Creek
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IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	U - Undeter	mined	22.2
	Aquatic Life Use	Recreational Use	Agriculture l	Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully supp	oorting	N - not su	pported
COGUUG19_C	Barret, and Quartz Cre	lands to Tomichi Creek within t eks from their sources to their source to confluence with Tom	confluences with To			,
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	g	C1 - Class 1 Cold Water Aqua	atic Life	U - Undeter	mined	296.4
	Aquatic Life Use	Recreational Use	Agriculture l	Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supp	orting	F - fully si	upporting
COGUUG20_A		ek, including all tributaries, fro				
		ek, including all tributaries, fro	om the source to th	e confluenc	e with Marshal	
COGUUG20_A IR Category 1 All attaining	Mainstem of Indian Cre		om the source to th		e with Marshal	l Creek.
IR Category	Mainstem of Indian Cre	ek, including all tributaries, fro	om the source to th	e confluenc Recreation E - Existing	e with Marshal	l Creek. Miles 4.9
IR Category	Mainstem of Indian Cre	ek, including all tributaries, fro Aquatic Life Tier C1 - Class 1 Cold Water Aqua	om the source to th	e confluenc Recreation E - Existing Use	e with Marshal al Tier Use	Miles 4.9 pply Use
• •	Mainstem of Indian Cre Aquatic Life Use F - fully supporting Mainstem of Marshall C	ek, including all tributaries, fro Aquatic Life Tier C1 - Class 1 Cold Water Aqua	om the source to the atic Life Agriculture I F - fully supp	Recreation E - Existing Use	e with Marshal al Tier Use Water Sup NA - not a	Miles 4.9 pply Use pplicable
IR Category 1 All attaining	Mainstem of Indian Cre Aquatic Life Use F - fully supporting Mainstem of Marshall C	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	om the source to the atic Life Agriculture I F - fully supp	Recreation E - Existing Use	e with Marshal al Tier Use Water Sup NA - not a	Miles 4.9 pply Use pplicable
IR Category 1 All attaining	Mainstem of Indian Cre Aquatic Life Use F - fully supporting Mainstem of Marshall C	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting reek, including all tributaries a	om the source to the atic Life Agriculture I F - fully supp	Recreation E - Existing Use Poorting	e with Marshal al Tier Use Water Sup NA - not a	Miles 4.9 pply Use pplicable
IR Category 1 All attaining COGUUG21_A IR Category	Mainstem of Indian Cre Aquatic Life Use F - fully supporting Mainstem of Marshall C	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Recreational Use F - fully supporting Treek, including all tributaries a diffic listings in Segment 20.	om the source to the atic Life Agriculture I F - fully supp	Recreation E - Existing Use Porting the source to the sour	e with Marshal al Tier Use Water Sup NA - not a	Miles 4.9 Poply Use pplicable make with Tomic Miles 37.9

COGUUG22 A Mainstem of Gold Creek from Browns Gulch to the confluence with Q	h Ouartz Creek.
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IR Category	Aquatic Life Tier		Recreational Tier		Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life E - Existir	ng Use	6.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	upporting
COGUUG23_A		clands to mainstem Cochetopa C Pass Creek, excluding mainstem	,	point immediatel	y below the
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life U - Undet	ermined	209.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	l - insufficient information	F - fully supporting	F - fully supporting	N - not su	pported
COGUUG23_B	Mainstem of Cochetop	a Creek from Nutras Creek to W	est Pass Creek		
COGUUG23_B IR Category	Mainstem of Cochetop	a Creek from Nutras Creek to W Aquatic Life Tier	est Pass Creek Recreatio	onal Tier	Miles
	Mainstem of Cochetop		Recreatio		Miles 19.0
IR Category	Mainstem of Cochetop Aquatic Life Use	Aquatic Life Tier	Recreatio		19.0
IR Category		Aquatic Life Tier C1 - Class 1 Cold Water Aqua	Recreation U - Undet	ermined	19.0
	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	Recreation atic Life U - Undet Agriculture Use F - fully supporting	ermined Water Sup N - not sup	19.0
IR Category 5 303(d)	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	Recreation atic Life U - Undet Agriculture Use F - fully supporting	ermined Water Sup N - not sup	19.0 pply Use pported
IR Category 5 303(d)	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting a Creek from West Pass Creek t	Recreation atic Life U - Undet Agriculture Use F - fully supporting o Forest Road 3076/Co. Rd 4.	Water Sup N - not sup B	19.0
IR Category 5 303(d) COGUUG24_A	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting a Creek from West Pass Creek t	Recreation atic Life U - Undet Agriculture Use F - fully supporting o Forest Road 3076/Co. Rd 4.	Water Sup N - not sup B	19.0 pply Use pported Miles 9.6

COGUUG24_B	Mainstem of Cochetopa Creek,	from Forest Road 3076/Co	o. Rd 43 to the confluence with Tomichi Creek.
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IR Category		Aquatic Life Tier		Recreational [*]	Гier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	U - Undetermi	ned	13.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COGUUG25_A The segments of the Gunnison River which interconnect Blue Mesa Reservoir, Morrow Point Reservoir, and Crystal Reservoir.

IR Category		Aquatic Life Tier		Recreational Tie	r Miles
3a No information to assess		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	4.0
	Aquatic Life Use	Recreational Use	Agriculture	· Use V	Vater Supply Use
	X - not assessed	X - not assessed	X - not asse	essed X	- not assessed

COGUUG26_B Blue Creek and its tributaries.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		Undetermined	64.4
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
F - fully supporting		I - insufficient information	F - fully supporti	ing N - not sup	pported

COGUUG26_C Mainstem of Crystal Creek from source to confluence with the Gunnison River

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life U - Undet	ermined	13.9
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	pporting

COGUUG26 D Willor	w Creek	and	1ts	tributaries
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IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	U - Undete	rmined	28.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	N - not su	pported
COGUUG26_E	Mesa Reservoir, Blue A	ng wetlands which are tributary Mesa Reservoir, Morrow Point Reserservoirs, except for (specific ow and Crystal Creeks.	servoir, Crysta	l Reservoir or tl	ne segments of	the Gunnison Rive
COGUUG26_E IR Category	Mesa Reservoir, Blue A that interconnect thos	Mesa Reservoir, Morrow Point Reservoirs, except for (specific	servoir, Crysta	l Reservoir or tl	ne segments of a, 29b, 30, 31,	the Gunnison Rive
	Mesa Reservoir, Blue A that interconnect thos	Mesa Reservoir, Morrow Point Reservoirs, except for (specific ow and Crystal Creeks.	servoir, Crysta c listings in Se	ll Reservoir or tl gments 1, 2, 29	ne segments of a, 29b, 30, 31, nal Tier	the Gunnison Rive and 32) and the
IR Category	Mesa Reservoir, Blue A that interconnect thos	Mesa Reservoir, Morrow Point Rese reservoirs, except for (specific ow and Crystal Creeks. Aquatic Life Tier	servoir, Crysta c listings in Se	Reservoir or tigments 1, 2, 29 Recreation U - Undete	ne segments of a, 29b, 30, 31, nal Tier	the Gunnison Rive and 32) and the Miles 356.7

COGUUG29a_B Deadman Creek/Gulch and its tributaries

IR Category		Aquatic Life Tier		Recreational Tier		Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		fe E - Existing Use		0.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
N - not supported		F - fully supporting	F - fully sup	porting	N - not supporte	d

COGUUG29a_C Lake Fork of the Gunnison River between Cooper and Silver Creek.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life E - E	Existing Use	0.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully supporti	ng N - not su	pported

COGUUG29a_D Lake Fork of the Gunnison above Cooper Creek

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		4.8
	Aquatic Life Use Recreational Use Agr		Agricultur	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully su	ully supporting I - insu		nformation

COGUUG29a_F Lake Fork of the Gunnison and its tributaries below Cottonwood Creek

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		62.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	porting

COGUUG29a_G Cebolla Creek, including all tributaries and wetlands, from the source to the Hinsdale/Gunnison County line.

IR Category	Aquatic Life Tier	Recreationa	l Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic L	ife E - Existing U	Jse 69.8
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COGUUG29a_H Tributaries to the Lake Fork of the Gunnison River above Cottonwood Creek.

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		Existing Use	23.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully support	ing F - fully su	pporting

COGUUG20a I	Lake Fork of the Gunnison	between Silver	Crook and	Cottonwood Creek
CUUUUUZ9a I	Lake Fork of the Guillison	i between silver	Creek and	COLLOHWOOD CIEEK

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		3.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully supporting		I - insufficient in	formation

COGUUG29b_B Powderhorn Creek and its tributaries from the Gunnison county line to Blue Mesa Reservior.

IR Category		Aquatic Life Tier		Recreational Tier		Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		29.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	oporting

COGUUG29b_C Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a and Powderhorn Creek.

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
5 303(d)	C1 - Class 1 Cold Water Aquatic Life		atic Life	E - Existing Use		147.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully supporting		N - not supp	orted

COGUUG30_B Mainstem of Henson Creek from the source to the confluence with the Lake Fork of the Gunnison.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquati	c Life E - Existing	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	y Use
	T - tmdl	F - fully supporting	F - fully supporting	I - insufficient information	

COGUUG30_C	All tributaries and wetlands of Henson Creek, from the source to the confluence with the Lake Fork of the Gunnison,
	except for the specific listing in Segments 31 and 32.

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3b M&E list		C1 - Class 1 Cold Water Aquat	tic Life	E - Existing l	Jse	23.0
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Suppl	y Use
	F - fully supporting	F - fully supporting	F - fully	supporting	I - insufficier	nt information

COGUUG31_A Mainstem of Palmetto Gulch Creek including all tributaries.

IR Category		Aquatic Life Tier		Recreational T	ier Mile	es.
5 303(d)		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	3.7	
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applicable	

COGUUG32_A North Fork of Henson Creek including all tributaries and wetlands, from its source to the confluence with Henson Creek, except for specific listings in Segment 1.

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E		E - Existing Use		6.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COGUUN01_A All tributaries to the Uncompangre River, including all wetlands, which are within the Mt. Sneffels or Uncompangre Wilderness Areas.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	39.9
	Aquatic Life Use Recreational Use Agriculture U		e Use Water Su	pply Use	
	X - not assessed	X - not assessed	X - not ass	essed X - not as	sessed

COGUUN02_A	Mainstem of the Uncompangre River from the source (Poughkeepsie Gulch) to a point immediately above the
	confluence with Red Mountain Creek.

IR Category		Aquatic Life Tier	Red	creational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully support	ing N - not sup	ported

COGUUN03a_A Mainstem of the Uncompangre River from a point immediately above the confluence with Red Mountain Creek to a point immediately above the confluence with Cascade Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	C1 - Class 1 Cold Water Aquatic Life		3.3
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	oporting	N - not supported

COGUUN03b_A Mainstem of the Uncompangre River from a point immediately above the confluence with Cascade Creek to a point immediately above the confluence with Dexter Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		2.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not supported	I

COGUUNO3c_A Mainstem of the Uncompangre River from a point immediately above the confluence with Dexter Creek to a point immediately below the confluence with Dallas Creek.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supply	Use
	T - tmdl	F - fully supporting	F - fully supporting	N - not suppor	ted

COGUUN03d_A Mainstem of the Uncompangre River from a point immediately below the confluence with Dallas Creek to the inlet of Ridgway Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		0.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	X - not asses	ssed	X - not assessed	

COGUUN03e_B Mainstem of the Uncompangre River from the outlet of Ridgway Reservoir to a point immediately above the confluence with Broman Canyon.

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	8.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGUUN03e_C Mainstem of the Uncompangre River from the confluence with Broman Canyon to a point immediately above the outlet of the South Canal near Uncompangre.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	2	3.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COGUUN03f_A Mainstem of the Uncompangre River from a point immediately above the outlet of the South Canal to a point immediately above the Highway 90 bridge in Montrose.

IR Category		Aquatic Life Tier	Recreation	al Tier Miles
4a TMDL		C1 - Class 1 Cold Water Aquation	Life E - Existing	Use 11.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	T - tmdl	F - fully supporting	F - fully supporting	F - fully supporting

COGUUN04a_B Mainsten	1 of the Uncompahgre	River from Cedar	r Creek to Gunnison Road.
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Aqu	atic Life Tier		Recreational Ti	er	Miles
W1	- Class 1 Warm Water Aquatic I	Life	E - Existing Use		6.2
Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
supported I	F - fully supporting	F - fully supp	orting	N - not supported	I
	W1	Life Use Recreational Use	W1 - Class 1 Warm Water Aquatic Life Life Use Recreational Use Agriculture	W1 - Class 1 Warm Water Aquatic Life E - Existing Use Life Use Recreational Use Agriculture Use	W1 - Class 1 Warm Water Aquatic Life E - Existing Use Life Use Recreational Use Agriculture Use Water Supply Use

COGUUN04a_C Mainstem of the Uncompangre River from the Highway 90 bridge at Montrose to Cedar Creek.

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
3b M&E list		W1 - Class 1 Warm Water Aquat	ic Life	E - Existing Use	2	3.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COGUUNO4b_A Mainstem of the Uncompangre River from Gunnison Road to the upstream boundary of Confluence Park.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqı	uatic Life	P - Potentia	Use	18.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	N - not sup	ported

COGUUN04c_A Mainstem of the Uncompangre River from the upstream boundary of Confluence Park to the confluence with the Gunnison River.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
4a TMDL		W1 - Class 1 Warm Water Aq	uatic Life E - Exis	ting Use	0.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully supporting	NA - not ap	oplicable

COGUUN05_B	Commodore Gulch an	d its tributaries			
IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life E - E	xisting Use	1.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supportin	ng F - fully s	upporting
COGUUN05_C	Governor Basin				
IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life E - E	xisting Use	0.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supportin	ng N - not su	pported
COGUUN05_D	Silver Creek				
IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquati	c Life E - E	xisting Use	0.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully supportin	ng F - fully s	upporting
COGUUN05_E	Sneffels Creek below	Governor Basin			
IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life E - E	xisting Use	0.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	ng N - not su	pported

COGUUN05_F		Incompahgre River, including all r Creek, except for specific listi				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	3	C2 - Class 2 Cold Water Aqua	tic Life	E - Existing	Use	37.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	X - not a	ssessed	F - fully s	upporting
COGUUN06a_A	Mainstem of Red Moun Mountain Creek.	tain Creek from the source to in	nmediately abo	ove the conflue	nce with the Ea	ast Fork of Red
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life	N - No Prin	nary Use	0.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	NA - not a	applicable
COGUUN06b_A		tain Creek from immediately ab ne Uncompahgre River. All tribu				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	3	none		N - No Prin	nary Use	8.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	NA - not applicable	F - fully supporting	F - fully	supporting	NA - not a	applicable
COGUUN07_A	Mainstem of Gray Copp	per Gulch from the source to the	e confluence w	rith Red Mounta	in Creek.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life	P - Potenti	al Use	2.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully s	upporting

	8_A Mainstem of Mineral Creek from the source to the confluence with the Uncompangre River.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life	P - Potenti	al Use	3.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully s	upporting
COGUUN09_B		utaries of Sneffels Creek from a p 60 (WGS84) to its confluence with			uence with Imo	ogene Creek at
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life	P - Potenti	al Use	1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not a	applicable
COGUUN09_C	Mainstem of Canyon C confluence with the U	Creek from its inception at the co Uncompahgre River.	onfluence of Imog	ene Creek ar	nd Sneffels Cree	ek to the
COGUUN09_C IR Category			onfluence of Imog	ene Creek ar		ek to the
		Jncompahgre River.	-		nal Tier	
IR Category		Jncompahgre River. Aquatic Life Tier	-	Recreation P - Potenti	nal Tier	Miles
IR Category	confluence with the U	Jncompahgre River. Aquatic Life Tier C2 - Class 2 Cold Water Aqua	tic Life	Recreation P - Potenti	n al Tier al Use Water Su _l	Miles
IR Category 5 303(d)	Aquatic Life Use N - not supported	Jncompahgre River. Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use	itic Life Agriculture F - fully sup	Recreation P - Potenti Use Opporting	n al Tier al Use Water Su _l	Miles 4.7 pply Use
IR Category 5 303(d)	Aquatic Life Use N - not supported	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting	itic Life Agriculture F - fully sup	Recreation P - Potenti Use Opporting	nal Tier al Use Water Su _l NA - not a	Miles 4.7 pply Use
IR Category 5 303(d) COGUUN09_D	Aquatic Life Use N - not supported	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting	Agriculture F - fully sup	Recreation P - Potenti Use Opporting ffels Creek.	nal Tier al Use Water Su NA - not a	Miles 4.7 pply Use applicable
5 303(d) COGUUN09_D IR Category	Aquatic Life Use N - not supported	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting Creek from its source to its con	Agriculture F - fully sup	Recreation P - Potenti Use Oporting Ffels Creek. Recreation P - Potenti	nal Tier al Use Water Su NA - not a	Miles 4.7 pply Use applicable Miles 2.6

COGUUN10a_A All tributaries to the Uncompangre River from Dexter Creek to the South Canal, excluding Alkali Creek and Kettle Gulch.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	tic Life	P - Potentia	l Use	141.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sı	upporting

COGUUN10a_B Alkali Creek and all tributaries.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	P - Potential Us	se	8.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COGUUN10a_C Mainstem of Cow Creek from the confluence of Nate Creek to the Uncompangre River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	P - Potential U	se	8.3
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sı	upporting	N - not supported	I

COGUUN10b_A Middle portion of Kettle Gulch

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life P -	Potential Use	2.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ing F - fully su	pporting

COGUUN11_C	Deer Creek from source	to Cow Creek				
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	P - Potential l	Jse	6.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d
COGUUN11_E	Mainstem of Cow Creek	From the wilderness to the conflue	nce with Nat	e Creek and all	tributaries of Cow	Creek.
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	P - Potential l	Jse	47.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d
COGUUN11_G	Mainstem of Dallas Cree	k.				
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	P - Potential l	Jse	6.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	l - insufficient information	F - fully supporting	F - fully sup	porting	N - not supporte	d
COGUUN11_H	Mainstem of Billy Creek					
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	P - Potential l	Jse	6.9

Recreational Use

F - fully supporting

Aquatic Life Use

I - insufficient information

Agriculture Use

F - fully supporting

Water Supply Use

N - not supported

COGUUN11_I	Mainstems of Coal, Ple	easant Valley, and Beaton Creeks.			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife P - Pot	ential Use	24.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not supp	orted
COGUUN11_J	Onion Creek and its tr	butaries.			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife P - Pot	ential Use	12.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not supp	orted
COGUUN12_C	Mainstem of Dry Creek	From Coalbank Canyon Creek to Und	compahgre River		
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatio	Life P - Pot	ential Use	14.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supporting	X - not asses	sed
COGUUN12_D	Loutzenhizer Arroyo a	nd its tributaries			
COGUUN12_D IR Category	Loutzenhizer Arroyo a	nd its tributaries Aquatic Life Tier	Recrea	ational Tier	Miles
	Loutzenhizer Arroyo a			ational Tier ential Use	Miles 35.7
IR Category	Loutzenhizer Arroyo a	Aquatic Life Tier			35.7

COGUUN12_E	All tributaries to the Uncompangre River, including all wetlands, from the South Canal near Uncompangre to the
	confluence with the Gunnison River, except for specific listings in Segments (13, 14, 15a and 15b), Loutzenhizer
	Arroyo, Dry Creek, Cedar Creek, and Dry Cedar Creek.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
4a TMDL		W1 - Class 1 Warm Water Aqua	atic Life P	- Potential Use	339.1
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Sup	ply Use
	F - fully supporting	F - fully supporting	T - tmdl	F - fully su	pporting

COGUUN12_F Cedar Creek and Dry Cedar Creek with their Tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		W1 - Class 1 Warm Water Aqua	itic Life	P - Potential Us	se	58.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully su	pporting	X - not assessed	

COGUUN13a_A Mainstems of West Fork of Dry Creek, East Fork of Dry creek within the national forest, Pryor Creek within the national forest, West fork of Spring Creek, Middle Fork of Spring Creek, and Mexican Gulch to section line dividing 19 and 30.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	tic Life	E - Existing Use	29.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	NA - not applicable

COGUUN13b_A Mainstems of Pryor Creek not in the national forest, East Fork of Dry Creek not in the national forest, Spring Creek to DeVinny Canyon.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attain	ing	C1 - Class 1 Cold Water Aqua	tic Life E - Ex	cisting Use	19.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g NA - not a	pplicable

COGUUN13c A /	Mainstem of Spring	Creek from DeVinn	y Canyon to	Popular Road.
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IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	atic Life E -	Existing Use	1.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ing X - not as:	sessed
COGUUN14_A	immediately above the	Horsefly Creek, including all tr ir confluence. Happy Canyon o national forest boundary			
IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
3a No informa	ation to assess	C2 - Class 2 Cold Water Aqua	atic Life P -	Potential Use	24.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
		V	V	NA not a	applicable
	X - not assessed	X - not assessed	X - not assessed	NA - HOL &	аррисавие
	Mainstem of Happy Car	nyon from a point immediately isefly Creek from a point immediately incompandere River.	below the West Canal t	to the confluence with luence with Wildcat Ca	the Uncompah
IR Category	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur	nyon from a point immediately sefly Creek from a point immed ncompahgre River. Aquatic Life Tier	below the West Canal t diately below the confl Rec	to the confluence with	the Uncompahs
	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur	nyon from a point immediately isefly Creek from a point immediately incompandere River.	below the West Canal t diately below the confl Rec	to the confluence with luence with Wildcat Ca creational Tier	the Uncompah anyon to the Miles
IR Category	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur	nyon from a point immediately sefly Creek from a point immed ncompahgre River. Aquatic Life Tier	below the West Canal t diately below the confl Rec	to the confluence with luence with Wildcat Ca creational Tier Potential Use	the Uncompans anyon to the Miles 13.0
IR Category	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur	nyon from a point immediately sefly Creek from a point immediately compander River. Aquatic Life Tier W1 - Class 1 Warm Water Aq	below the West Canal t diately below the confl Rec uatic Life P -	to the confluence with luence with Wildcat Ca creational Tier Potential Use Water Su	the Uncompans anyon to the Miles 13.0
IR Category 1 All attaining	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur g Aquatic Life Use F - fully supporting	nyon from a point immediately refly Creek from a point immediately company of the Recompany of the Recreational Use F - fully supporting from the confluence of the Eas	below the West Canal t diately below the confl Rec uatic Life P - Agriculture Use F - fully supporti	to the confluence with luence with Wildcat Ca creational Tier Potential Use Water Su ing NA - not a	Miles 13.0 pply Use applicable
IR Category 1 All attaining	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur Aquatic Life Use F - fully supporting	nyon from a point immediately refly Creek from a point immediately company of the Recompany of the Recreational Use F - fully supporting from the confluence of the Eas	below the West Canal the diately below the confloately below the c	to the confluence with luence with Wildcat Ca creational Tier Potential Use Water Su ing NA - not a	Miles 13.0 pply Use applicable
IR Category 1 All attaining COGUUN15b_A	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur Aquatic Life Use F - fully supporting	nyon from a point immediately refly Creek from a point immediately company of the company of the triangle of the East. Aquatic Life Tier W1 - Class 1 Warm Water Aquecie of the East. F - fully supporting	below the West Canal the diately below the confloately below the c	to the confluence with luence with Wildcat Cacreational Tier Potential Use Water Suling NA - not a	Miles 13.0 pply Use applicable confluence with
1 All attaining COGUUN15b_A IR Category	Mainstem of Happy Car River; mainstem of Hor confluence with the Ur Aquatic Life Use F - fully supporting	Aquatic Life Tier From the confluence of the East. Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Use From the confluence of the East. Aquatic Life Tier	below the West Canal the diately below the confloately below the c	to the confluence with luence with Wildcat Cacreational Tier Potential Use Water Suling NA - not a simediately above the careational Tier Existing Use	Miles applicable confluence with Miles 10.3

COLCLC01_A	Colorado River from I	Paradise Creek to below the confl	uence with Rifl	e Creek		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	30.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully si	upporting	N - not su	pported
COLCLC01_B	Colorado River from I	Roaring Fork to Paradise Creek				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	4.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully si	upporting	N - not su	pported
COLCLC02a_A	Mainstem of the Colo confluence of Rapid (rado River from immediately belo Creek.	w the confluen	ce with Rifle (Creek to immed	liately above 1
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqı	uatic Life	E - Existing	g Use	50.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully si	upporting	N - not su	pported
COLCLC02b_A	Mainstem of the Colorado River from Rapid Creek to Gunnison River except for the Humphrey Backwater area					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	g Use	19.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully s	upporting

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aq	quatic Life	E - Existing	Use	1.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not su	pported
COLCLC03_A	Mainstem of the Color state line.	rado River from immediately abo	ove the confluen	ce of the Gunr	nison River to tl	he Colorado-Uta
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aq	quatic Life	E - Existing	Use	46.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	oply Use
	N - not supported	F - fully supporting	F - fully s	upporting	NA - not a	pplicable
OLCLC04a_A		F - fully supporting do River, Roaring Fork to Parachu				
					reek and Alkali	
IR Category		do River, Roaring Fork to Parachu	ute Creek, excep	ot for Mamm C	reek and Alkali nal Tier	Creek
IR Category		do River, Roaring Fork to Parachu Aquatic Life Tier	ute Creek, excep	nt for Mamm Co Recreation N - No Prim	reek and Alkali nal Tier	Creek Miles 149.6
IR Category	Tributaries to Colorac	do River, Roaring Fork to Parachu Aquatic Life Tier C2 - Class 2 Cold Water Aqua	ute Creek, excep atic Life Agricultu	nt for Mamm Co Recreation N - No Prim	nal Tier nary Use Water Sup	Creek Miles 149.6
IR Category 5 303(d)	Aquatic Life Use N - not supported	do River, Roaring Fork to Parachu Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use	atic Life Agricultu F - fully s	Recreation N - No Prim re Use	reek and Alkali nal Tier nary Use Water Sup I - insuffic	Miles 149.6 pply Use
IR Category 5 303(d) COLCLCO4a_B	Aquatic Life Use N - not supported Mamm Creek and its E	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting	atic Life Agricultu F - fully s	Recreation N - No Prim re Use	reek and Alkali aal Tier nary Use Water Sup I - insuffice es to the conflu	Miles 149.6 pply Use
IR Category 5 303(d) COLCLC04a_B	Aquatic Life Use N - not supported Mamm Creek and its E	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting East, Middle, and West Mamm Cr	atic Life Agricultu F - fully s	Recreation N - No Prim re Use upporting	reek and Alkali al Tier mary Use Water Sup I - insuffic es to the confluental Tier	Miles 149.6 pply Use tient information uence with the
IR Category 5 303(d) COLCLCO4a_B IR Category 5 303(d)	Aquatic Life Use N - not supported Mamm Creek and its E	Aquatic Life Tier C2 - Class 2 Cold Water Aqua Recreational Use F - fully supporting East, Middle, and West Mamm Cr	atic Life Agricultu F - fully s	Recreation N - No Prim re Use upporting from the source Recreation N - No Prim	reek and Alkali al Tier mary Use Water Sup I - insuffic es to the confluental Tier	Miles 149.6 Deply Use Lient information Lience with the Miles 31.7

COLCLC04a_C	Alkali Creek
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IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	tic Life	N - No Prim	ary Use	14.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully	supporting	I - insuffic	ent information

COLCLC04a_D South Canyon Creek sections above hot springs

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	ic Life	N - No Primary	/ Use	9.2
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	pporting	I - insufficient i	nformation

COLCLC04b_A South Canyon Hot Springs. (39.552964, -107.414232)

IR Category		Aquatic Life Tier		Recreational 1	Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		0.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	NA - not ap	plicable	NA - not applica	ble

COLCLC04c_A South Canyon Creek from South Canyon Hot Springs to Colorado River

IR Category		Aquatic Life Tier	I	Recreational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquati	ic Life I	E - Existing Use	0.8
	Aquatic Life Use	Recreational Use	Agriculture U	Jse Wa	iter Supply Use
	I - insufficient information	I - insufficient information	F - fully suppo	orting N -	not supported

COLCLC04d_A	The mainstem of Dry Hollow Creek, including all tributaries and wetlands, from the source to the confluence with the
	Colorado River.

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life N	- No Primary Use	14.3
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assessed	d X - not ass	essed
COLCLC04e_A	Mainstem of Dry Cree Ditch.	k, including all tributaries and w	etlands, from the sou	rce to immediately abov	ve the Last Cha
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	atic Life N	- No Primary Use	9.6
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	pply Use
	l - insufficient information	F - fully supporting	F - fully suppor	ting NA - not a	pplicable
COLCLC04f_A	Mainstem of Dry Cree to the confluence wit	k, including all tributaries and w h the Colorado River.	etlands, from a point	immediately above the	Last Chance D
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life N	- No Primary Use	0.4
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	ply Use

COLCLC05_A All tributaries to the Colorado River, including wetlands, which are within the boundaries of White River National Forest, except for the specific listing in Segments 9a and 9c.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		312.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	y supporting F - fully supporting		F - fully supporting	

COLCLC06_A	Mainstem of Oasis Creek including all tributaries and wetlands from the boundary of White River National Forest to
	the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		P - Potential Use		2.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	F - fully supporting		upporting

COLCLC07a_B Mainstem of Mitchell, Canyon, Beaver, and Cache Creeks, including all tributaries and wetlands, from the boundary of the White River National Forest to their confluences with the Colorado River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		51.3
Aquatic Life Use F - fully supporting		Recreational Use	Agricult	ure Use	Water Sup	oply Use
		F - fully supporting	F - fully supporting		F - fully supporting	

COLCLC07a_C Garfield Creek and its tributaries from the headwaters to the confluence with the Colorado River

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		41.0
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully sı	upporting

COLCLC07a_D Elk Creek and its tributaries from the White River National Forest boundary to the confluence with the Colorado River

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life E - Exi	sting Use	47.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	pported

COLCLC07b_A	Mainstem of Divide Creek, including all tributaries and wetlands, from the boundary of the White River National
	Forest to the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	92.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COLCLC08_A Mainstem of Northwater and Trapper Creeks, including all tributaries and wetlands, from their sources to the confluence with the East Middle Fork of Parachute Creek. East Middle Fork of Parachute Creek, including all tributaries and wetlands, from the source to the confluence with the Middle Fork of Parachute Creek

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life P - Po	P - Potential Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	ulture Use Water Su	
F - fully supporting		F - fully supporting	F - fully supporting	F - fully s	upporting

COLCLC09a_A Middle Rifle Creek, including all tributaries and wetlands, from its source to the confluence with West Rifle Creek. East Rifle Creek, including all tributaries and wetlands, from the source to the boundary of the White River National Forest.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		69.5
Aquatic Life Use F - fully supporting		Recreational Use	Agricult	ıre Use	Water Supply	/ Use
		F - fully supporting	F - fully supporting		NA - not applicable	

COLCLC09c_A Battlement Creek, including all tributaries and wetlands, from the source to the most downstream boundary of BLM lands.

IR Category		Aquatic Life Tier Rec		Recreational Tier	
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Existin	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

COLCLC09d_A	Battlement Creek, including all tributaries and wetlands, from the most downstream boundary of BLM lands to the
	confluence with the Colorado River.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquatic	Life E - Exis	ting Use	3.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	supporting
COLCLC10_A	East Rifle Creek from Colorado River	the White River NF boundary to Rifl	e Gap Reservoir. Rifle	Creek from Rifle C	Sap Reservoir to
IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Exis	ting Use	118.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ıpply Use
	N - not supported	I - insufficient information	F - fully supporting	N - not su	upported
COLCLC10_B	West Rifle Creek and	tributaries			
IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Exis	ting Use	25.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use
	N - not supported	I - insufficient information	F - fully supporting	N - not su	upported
COLCLC11a_B	Parachute Creek. Wes	e Creek, including tributaries and we It Fork Parachute Creek and East Fo Jence into Parachute Creek (39.548)	rk Parachute Creek, inc		

COLCLC11a_B	Middle Fork Parachute Creek, including tributaries and wetlands, from the source to the confluence with East Fork
	Parachute Creek. West Fork Parachute Creek and East Fork Parachute Creek, including tributaries and wetlands, from
	sources to their confluence into Parachute Creek (39.54898, -108.121829)

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
2 Everything assessed was attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		81.7
Aquatic Life I	Jse	Recreational Use	Agriculture	Use	Water Supply U	se

F - fully supporting

F - fully supporting

X - not assessed

F - fully supporting

COLCLC11b_A Mainstem of the West Fork of Parachute Creek from West Fork Falls to the confluence with Parachute Creek; mainstem of the Middle Fork of Parachute Creek, including all tributaries, from the source to the confluence with East Middle Fork of Parachute Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		N - No Primary Use		23.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	pplicable

COLCLC11b_B All tributaries to Parachute Creek on the East side of Parachute Creek from the confluence of the East and West Forks of Parachute Creek to the confluence of the Colorado River.

IR Category		Aquatic Life Tier		Recreational Tie	er Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		N - No Primary U	Jse 16.2
Aquatic Life Use		Recreational Use	Agriculture	· Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting I	NA - not applicable

COLCLC11c_B Mainstem of Parachute Creek from the confluence of the West and East Forks to the confluence with the Colorado River. All tributaries and wetlands to Parachute Creek on the west side of Parachute Creek from the confluence of the East and West Forks to the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	- Class 1 Cold Water Aquatic Life P - Potenti		Jse	41.0
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COLCLC11d_A Mainstem of Middle Fork of Parachute Creek from the confluence with East Middle Fork to a point immediately above the confluence with the West Fork of Parachute Creek.

IR Category		Aquatic Life Tier	Recre	Recreational Tier	
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life N - No	N - No Primary Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	NA - not ap	plicable

COLCLC11e_A That portion of the mainstem of the East Fork of Parachute Creek, including all tributaries and wetlands, within Sections 27, 28, and 29, T5S, R95W.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use		23.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	X - not assessed	X - not assessed	X - not asse	ssed	X - not assessed	

COLCLC11f_A Mainstem of the East Fork of Parachute Creek from the west boundary line of S29, T5S, R95W to the confluence with Middle Fork of Parachute Creek.

IR Category		Aquatic Life Tier		Recreationa	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		N - No Primary Use		1.4
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting

COLCLC12a_B All tributaries to the Colorado River, on the northside of the Colorado River, from below Cottonwood Creek to the confluence with Parachute Creek, except for listings in segments 9c, and 9d.

IR Category	Aquatic Life Tier	Recreationa	l Tier Miles	
1 All attaining	C2 - Class 2 Cold Water Aquatic Li	fe N - No Prima	ry Use 21.4	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
F - fully supporting	F - fully supporting	F - fully supporting	NA - not applicable	

COLCLC12b_A All tributaries and wetlands to the Colorado River from a point immediately below the confluence of Parachute Creek to a point immediately below the confluence with Roan Creek, except for the specific listings in segments 14a, 14b and 14c.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		- Potential Use	106.0
Aquatic Life Use		Recreational Use	Agriculture Us	se Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assesse	ed X - not asse	essed

COLCLC13a_A All tributaries to the Colorado River, including wetlands, from a point immediately below the confluence of Roan Creek to the Colorado/Utah border, except for listings in Segments 13b through 19.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		1,402.7
Aquatic Life Use		Recreational Use	Agricultu	ire Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting		NA - not ap	plicable

COLCLC13a_B Sulphur Gulch and tributaries

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		40.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
I - insufficient information		F - fully supporting	F - fully sup	pporting	NA - not applica	ble

COLCLC13b_A All tributaries to the Colorado River from Government Highline Canal Diversion to below Salt Creek, and downgradient from Government Highline Canal, Orchard Mesa Canal No. 2, Orchard Mesa Drain, Stub Ditch and northeast Colorado National Monument boundary, except Salt, Adobe, Leach Creeks, Indian Wash and Mack Wash.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	•	117.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
N - not supported		I - insufficient information	F - fully sup	oorting	NA - not applical	ole

COLCLC13b_B Salt Creek and tributaries below lake and reservoir, including Mack Wash

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aq	quatic Life E - Existing Use		13.1
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	pporting	NA - not applicable

COLCLC13b_C	Adobe Creek, Leach Creek and tributaries below cana	ιl
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Aquatic Life Tier	Recreation	nal Tier Miles
W2 - Class 2 Warm Wate	er Aquatic Life E - Existing	g Use 13.7
Use Recreational Use	Agriculture Use	Water Supply Use
orted N - not supported	F - fully supporting	NA - not applicable
	W2 - Class 2 Warm Wate	W2 - Class 2 Warm Water Aquatic Life E - Existing Use Recreational Use Agriculture Use

COLCLC13b_D Indian Wash

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	Aquatic Life E - Existing		4.5
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully s	pporting	NA - not applicable

COLCLC13e_A All tributaries to the Colorado River, from Lewis Wash to the West Salt Creek drainage, from an elevation of 5,200 feet to the Government Highline Canal, excluding the mainstems of Big Salt Wash, East Salt Creek and West Salt Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		297.4
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not a	applicable

COLCLC13f_A Asbury Creek and Sand Wash from their sources to their confluences with the Colorado River.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	20.8
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully sup	porting F - fully su	pporting

COLCLC14a_A	Mainstem of Roan Creek, including all wetlands and tributaries, from its source to a point immediately above the
	confluence with Clear Creek, except for the listing in segment 14b. Clear Creek, including all tributaries and
	wetlands, from the source to a point immediately below the confluence with Tom Creek.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		228.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully s	upporting

COLCLC14b_A Clear Creek, including all tributaries and wetlands, from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek, including all tributaries and wetlands, from a point immediately above the confluence with Clear Creek to a point immediately below the confluence with Kimball Creek

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life P - Potent	P - Potential Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	I - insufficient information	I - insufficient information	F - fully supporting	F - fully su	ipporting

COLCLC14c_B North, South and mainstem of Dry Fork including tributaries

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	P - Potentia	l Use	101.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not sup	ported

COLCLC14c_C Roan Creek and tributaries including Conn Cr, Logan Wash, Bloat Gulch and Gibler Gulch

IR Category		Aquatic Life Tier		Recreational Tier	Miles
5 303(d) Aquatic Life Use		W1 - Class 1 Warm Water Aquatic Life		P - Potential Use	84.5
		Recreational Use	Agriculture	Use Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supp	oorting N - not sup	ported

COLCLC15a_A	Mainstem of Plateau Creek from its source to the inlet of Vega Reservoir. All tributaries and wetlands to Plateau Creek from its source to a point immediately above the confluence with Buzzard Creek. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and Mesa Creek, including all wetlands and tributaries, from their sources to their confluences with Plateau Creek. The mainstem of Buzzard Creek, including all
	tributaries and wetlands, within the Grand Mesa National Forest.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		296.5
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supp	oly Use
	I - insufficient information	F - fully supporting	F - fully	supporting	N - not supp	ported

COLCLC15b_A All tributaries and wetlands to Buzzard Creek from the Grand Mesa National Forest boundary to the confluence with Plateau Creek.

IR Category	Aquatic Life Tier	Recreational	Tier Miles
3a No information to assess	C1 - Class 1 Cold Water Aquatic L	ife E - Existing U	se 164.7
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed	X - not assessed	X - not assessed	X - not assessed

COLCLC15c_A Mainstem of Plateau Creek from the outlet of Vega Reservoir to a point immediately below the confluence with Buzzard Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricul	ure Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	N - not su	pported

COLCLC15d_A Mainstem of Buzzard Creek from the Grand Mesa National Forest boundary to its confluence with Plateau Creek.

IR Category		Aquatic Life Tier		Recreational Tie	er Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	18.3
Aquatic Life Use		Recreational Use	Agriculture l	Use \	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully supp	orting N	l - not supported

COLCLC16_A	Plateau Creek including all tributaries and wetlands, from a point immediately below the confluence with Buzzard
	Creek, to the confluence with the Colorado River, excluding specific listings in segment 15.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	•	116.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COLCLC17a_A Rapid Creek, including all tributaries and wetlands, from its source to below the confluence with Cottonwood Creek (39.130512, -108.301028) including Kruzen Springs.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		22.4
		Recreational Use	Agricultu	re Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not suppor	ted

COLCLC17b_A Rapid Creek, including all tributaries and wetlands, from below the confluence with Cottonwood Creek (39.130512, -108.301028) to the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		1.3
		Recreational Use	Agricultur	e Use	Water Supply I	Jse
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully suppor	ting

COLCLC18_A Mainstem of Little Dolores River, including all tributaries and wetlands, from its source to immediately below the confluence with Hay Press Creek.

IR Category Aquatic Life Tier			Recreational '	Tier	Miles	
2 Everything assessed was attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		25.5
-	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COLCLY02_B	Mainstem of the Yampa River from a point immediately below the confluence with Elkhead Creek to the confluence
	with the Little Snake River.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
1 All attaining	3	W1 - Class 1 Warm Water Aqua	atic Life E	- Existing Use	116.4
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully suppo	rting F - fully su	ipporting
COLCLY02_C	Mainstem of the Yamp confluence with the G	a River from a point immediately reen River.	below the confluer	nce with Little Snake Riv	er to the
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	atic Life E	- Existing Use	52.5
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully suppo	rting F - fully su	ipporting
COLCLY03a_A		ampa River, including all wetland int immediately below the conflu 15, 17a, 17b and 18.			
ID C 1		Aquatic Life Tier	R	ecreational Tier	Miles
IR Category			atialifa D	- Potential Use	1,103.8
1 All attaining	3	W2 - Class 2 Warm Water Aqu	atic Life P	- Fotential Ose	1,103.0

COLCLY03b_B Mainstems of Jeffway Gulch and Deacon Gulch, including all tributaries, from their sources to their mouths.

F - fully supporting

F - fully supporting

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		16.8
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not ap	oplicable

F - fully supporting

NA - not applicable

COLCLY03b_C	Mainstem of Upper Johnson Gulch from its source to confluence with Pyeatt Gulch at CO 107. Mainstems of Pyeatt
	Gulch, Ute Gulch, Castor Gulch, No Name Gulch, Flume Gulch, Buzzard Gulch, Coyote Gulch, Deal Gulch, Horse Gulch
	(BOTH), and Elk Gulch, including all tributaries from their sources to their mouths.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		48.2
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not ap	plicable

COLCLY03c_A Mainstem of Milk Creek, including all tributaries and wetlands, from Thornburgh (County Rd 15) to confluence with the Yampa River, except for listings in Segment 3b and 3e.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		W1 - Class 1 Warm Water Aquatic Life		P - Potential Use		78.8
Aquatic Life Use F - fully supporting		Recreational Use	Agriculture	Use	Water Supply Us	e
		F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COLCLY03c_B Wilson Creek and tributaries

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		P - Potential Use		24.7
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supporte	ed

COLCLY03c_C Stinking Gulch and tributaries

IR Category		Aquatic Life Tier	R	Recreational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		- Potential Use	33.6
Aquatic Life Use		Recreational Use	Agriculture U	se Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully suppo	orting N - not supp	oorted

COLCLY03d A	Mainstems of	Temple Gulch and Mors	an Gulch from the	eir sources to their	confluences with the	Yampa River.

IR Category	Aquatic Life Tier		Recreational Ti	er Miles
1 All attaining	W2 - Class 2 Warm Water Aquatic Life		P - Potential Us	e 33.2
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully sup	porting	NA - not applicable

COLCLY03e_A Mainstem of Good Spring Creek and its tributaries above Wilson Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		56.3
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply U	se
N - not supported		F - fully supporting	F - fully sup	pporting	I - insufficient in	formation

COLCLY03f_A Big Gulch

IR Category	Aquatic Life Tier	Recreational T	ier Miles
1 All attaining	W2 - Class 2 Warm Water Aquatic I	ife E - Existing Use	28.2
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supportin	F - fully supporting	- fully supporting	NA - not applicable

COLCLY03g_B Mainstems of Ben Morgan Creek, Boxelder Gulch, Collom Gulch, Hale Gulch and Jubb Creek, including all tributaries from their sources to their mouths, except for listings in Segment 3j.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use	90.6
Aquatic Life Use		Recreational Use	Agriculture	Use Water S	Supply Use
	F - fully supporting F - fully supporting F - fully support		pporting NA - not	t applicable	

COLCLY03h_A	Lay Creek from the source to the confluence with the Yampa River.
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IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
3a No informa	ation to assess	W2 - Class 2 Warm Water Aquation	Life P - Po	otential Use	33.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not as	sessed
COLCLY03i_A	Lower Johnson Gulch f	rom the confluence with Pyeatt Gul	ch at CO 107 to the	confluence with the	Yampa River.
IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquation	Life P - Po	otential Use	2.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	I - insufficient	F - fully supporting	F - fully supporting NA - not applicab		applicable
	information				
COLCLY03j_A		lom Gulch from the source to the co	nfluence with Collor	m Gulch.	
COLCLY03j_A IR Category		om Gulch from the source to the co		n Gulch. eational Tier	Miles
	Mainstem of Little Coll		Recre		Miles 5.4
IR Category	Mainstem of Little Coll	Aquatic Life Tier	Recre	eational Tier	5.4
IR Category	Mainstem of Little Coll	Aquatic Life Tier W2 - Class 2 Warm Water Aquatio	Recre C Life P - Po	eational Tier otential Use Water Su	5.4
IR Category	Mainstem of Little Coll Aquatic Life Use F - fully supporting North and South Fork of	Aquatic Life Tier W2 - Class 2 Warm Water Aquatio Recreational Use	Recre Life P - Po Agriculture Use F - fully supporting vetlands and tributa	eational Tier otential Use Water Su g NA - not a	5.4 pply Use applicable
IR Category 1 All attaining	Mainstem of Little Coll Aquatic Life Use F - fully supporting North and South Fork of confluence. Little Cott	Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Recreational Use F - fully supporting of Fortification Creek, including all v	Recre Life P - Po Agriculture Use F - fully supporting extends and tributaries and wetlands from the control of the control o	eational Tier otential Use Water Su g NA - not a	5.4 pply Use applicable
IR Category 1 All attaining	Aquatic Life Use F - fully supporting North and South Fork of confluence. Little Cott Fortification Creek.	Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Recreational Use F - fully supporting of Fortification Creek, including all viconwood Creek, including all tributal	Recre Life P - Po Agriculture Use F - fully supporting vetlands and tributaries and wetlands from Recre	eational Tier otential Use Water Su g NA - not a ries, from their sour om the source to the	5.4 pply Use applicable ces to their e confluence wi
IR Category 1 All attaining COLCLY04_A IR Category	Aquatic Life Use F - fully supporting North and South Fork of confluence. Little Cott Fortification Creek.	Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Recreational Use F - fully supporting of Fortification Creek, including all viconwood Creek, including all tributal	Recre Life P - Po Agriculture Use F - fully supporting vetlands and tributaries and wetlands from Recre	eational Tier otential Use Water Su g NA - not a ries, from their sour om the source to the	pply Use applicable ces to their confluence wi Miles 33.6

COLCLY05_A	Mainstem of Fortificat Yampa River.	ion Creek from the confluence c	of the North Fork	k and South Fo	ork to the conflu	uence with the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	g Use	35.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully sı	upporting	F - fully su	upporting
COLCLY06_A		fication Creek, including all wet ampa River, except for listings in			the North and	South Forks to th
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aq	uatic Life	P - Potenti	ial Use	249.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insuffic	ient information
COLCLY07_A	Mainstem of Little Bea Fork.	ar Creek, including all tributaries	s and wetlands,	from the sour	ce to the conflu	ience with Dry
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	P - Potenti	ial Use	34.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully si	upporting	NA - not a	pplicable
COLCLY08_A		Fork of the Williams Fork River, Tops Wilderness Area.	including all trib	outaries and w	etlands which a	are within the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	30.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully sı	upporting	F - fully sı	pporting

COLCLY09_A Mainstems of the East and South Forks of the Williams Fork River, including all wetlands and tributaries, which are within the boundary of Routt National Forest, except for listings in Segment 8 and 12c.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic	Life P - Pote	P - Potential Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	essed

COLCLY10_A Mainstem of the East Fork of the Williams Fork River including all tributaries and wetlands, from the boundary of Routt National Forest to the confluence with the South Fork of the Williams Fork River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		123.5
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppo	orting

COLCLY12a_B Mainstem of the South Fork of the Williams Fork River and Beaver Creek, including all tributaries and wetlands, from the boundary of Routt National Forest to their mouths. Milk Creek, including all tributaries and wetlands, from the source to a point just below the confluence with Clear Creek.

IR Category	Aquatic Life Tier	Recreationa	l Tier Miles	
1 All attaining	C1 - Class 1 Cold Water Aquatic	ife P - Potentia	Use 84.3	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
F - fully supporting	F - fully supporting F - fully supporting		F - fully supporting	

COLCLY12a_C Morapos Creek, including all wetlands and tributaries, from the source to the confluence with the Williams Fork River.

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		Potential Use	60.7
Aquatic Life Use F - fully supporting		Recreational Use	Agriculture Use	e Water Sup	ply Use
		F - fully supporting	F - fully support	ting F - fully su	pporting

COLCLY12b_A Milk Creek, including all tributaries and wetlands, from a point just below the confluence with Clear Creek to Thornburgh (Rio Blanco County Rd 15).

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use	13.0
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	X - not assessed	ssessed X - not assessed X - not assessed		essed	NA - not applicable

COLCLY12c_A Mainstem of Beaver Creek, including all wetlands and tributaries, which are within the Routt National Forest.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aqu	C1 - Class 1 Cold Water Aquatic Life		P - Potential Use	
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Suj	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed

COLCLY13a_B Mainstem of the Williams Fork River from the confluence of the East Fork and South Fork to below the confluence with Morapos Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		17.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COLCLY13b_B Mainstem of the Williams Fork River from below the confluence of Morapos Creek to the confluence with the Yampa River.

IR Category	Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aqu	atic Life E - Existing	g Use	7.5
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully sup	porting

COLCLY15_A Those portions of the Little Snake River which are in Colorado, from its first crossing of the Colorado/Wyoming border to a point immediately above the confluence with Powder Wash (Moffatt County).

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	41.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully su	upporting
COLCLY16_A	Mainstem of the Little confluence with the Ya	Snake River from a point imme mpa River.	diately above th	ne confluence v	with Powder Wa	ash to the
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	69.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	l - insufficient information	F - fully supporting	F - fully s	upporting	F - fully su	upporting
COLCLY17a_A		ttle Snake River from its first c vith Fourmile Creek, except for			ing border to a	point immedia
				3		
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
IR Category 1 All attaining	g	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life			Miles 408.9
•	g Aquatic Life Use	•	atic Life Agricultu	Recreation P - Potentia		408.9
•		C1 - Class 1 Cold Water Aqua	Agricultu	Recreation P - Potentia	al Use	408.9
•	Aquatic Life Use F - fully supporting All tributaries to the Li	C1 - Class 1 Cold Water Aqua	Agricultu F - fully s	Recreation P - Potentia re Use upporting ow the confluence	Water Sup NA - not a	408.9 pply Use pplicable
1 All attainin	Aquatic Life Use F - fully supporting All tributaries to the Li	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ttle Snake River from a point in	Agricultu F - fully s	Recreation P - Potentia re Use upporting ow the confluence	Water Sup NA - not a nce with Fourm	408.9 pply Use pplicable
1 All attaining	Aquatic Life Use F - fully supporting All tributaries to the Li confluence with the Ya	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ttle Snake River from a point ir mpa River, except for the listin	Agricultu F - fully s nmediately belong in Segment 17	Recreation P - Potentia re Use upporting ow the confluentic.	Water Sup NA - not a nce with Fourm	408.9 pply Use pplicable ile Creek to the
1 All attaining	Aquatic Life Use F - fully supporting All tributaries to the Li confluence with the Ya	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ttle Snake River from a point ir mpa River, except for the listin Aquatic Life Tier	Agricultu F - fully s nmediately belong in Segment 17	Recreation P - Potentia re Use upporting ow the confluen 7c. Recreation P - Potentia	Water Sup NA - not a nce with Fourm	408.9 pply Use pplicable ile Creek to the Miles 1,331.

COLCLY17c A	Scandinavian Gulch from the source to the confluence with the Little Snake River.
COLCLII/C A	Scandinavian dutch nom the source to the confluence with the Little shake kivel.

F - fully supporting

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	g	W2 - Class 2 Warm Water Ac	uatic Life	P - Potenti	al Use	54.8
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not a	pplicable
COLCLY18_A	with Second Creek. Th	eek, including all tributaries and ne mainstems of Fourmile and W ry of the Routt National Forest.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	3	C1 - Class 1 Cold Water Aqua	atic Life	P - Potenti	al Use	131.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	upporting
COLCLY19a_A		n River within Colorado (Moffat ence with the Yampa River.	County) from it	s entry at the l	Jtah/Colorado l	oorder to a poi
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	3	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	5.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	upporting
COLCLY19b_A	Mainstem of the Green River within Colorado (Moffat County) from a point just above the confluence with the Yamp River to its exit at the Utah/Colorado border.					
		A sustin Life Tier		Recreation	nal Tier	
IR Category		Aquatic Life Tier				Miles
IR Category 1 All attaining	3	W1 - Class 1 Warm Water Ac	uatic Life	E - Existing		Miles 37.9
	Aquatic Life Use	•	uatic Life Agricultu			37.9

F - fully supporting

F - fully supporting

F - fully supporting

COLCLY20_A	All tributaries to the Green River in Colorado, including all wetlands, except for the specific listings in Segments
	21and 22a - 22d. All tributaries to the Yampa River from a point immediately below the confluence with the Little
	Snake River to the confluence with the Green River, except for listings in segments 15 through 18.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attainin	ng	C2 - Class 2 Cold Water Aquat	ic Life	E - Existing U	se	871.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not applica	able

COLCLY21_A Mainstem of Beaver Creek, including all tributaries and wetlands, from the source to the confluence with the Green River within Colorado.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aquat	tic Life	P - Potential l	Jse	59.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	lse
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully support	ing

COLCLY22a_A Vermillion Creek and tributaries from Colorado/Wyoming border to below the confluence with Talamantes Creek except Talamantes Creek and tributaries.

IR Category	Aquatic Life Tier	Recreati	onal Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquation	Life P - Poter	ntial Use	178.9
Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	applicable

COLCLY22a_B Talamantes Creek and tributaries

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		N - No Primary Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g NA - not ap	plicable

COLCLY22b_A Vermillion Creek, including all tributaries and wetlands, from a point just below the confluence with Talamantes Creek to the confluence with the Green River, except for the listing in segment 22c.

IR Category	Aquatic Life Tier	Recreat	ional Tier	Miles
1 All attaining	W1 - Class 1 Warm Water Aquatic	Life P - Pote	ential Use	399.2
Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	applicable

COLCLY22c_A Mainstem of Vermillion Creek from HWY 318 to the confluence with the Green River.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
3b M&E list		W1 - Class 1 Warm Water Aquat	ic Life	E - Existing Use	12.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	I - insufficient information	I - insufficient information	F - fully supp	oorting	NA - not applicable

COLCLY22d_A Conway Draw

IR Category	Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic	Life E - Existing	Use	100.5
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully suppo	rting

COLCWH01_A All tributaries to the White River, including all wetlands, which are within the boundaries of the Flat Tops Wilderness Area.

IR Category		Aquatic Life Tier	F	Recreational Tier	Miles
1 All attaini	ing	C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	213.6
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully su	pporting

COLCWH03_A Mainstem of the North Fork of the White River and mainstem of the White River from the Flat Tops Wilderness Area boundary to a point immediately above the confluence with Miller Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		37.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COLCWH04a_A All tributaries to the North Fork White River, including all wetlands, from the Flat Tops Wilderness Area boundary to the confluence with the South Fork White River except for listings in Segment 1 and 4b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	•	157.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COLCWH04b_A Mainstems of Lost Creek and Snell Creek, including all wetlands and tributaries, from the Flat Tops Wilderness area to the boundary of the White River National Forest.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Us	se	44.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insufficient	information

COLCWH06_A Mainstem of the South Fork White River, including all tributaries and wetlands, that is not within the boundary of the Flat Tops Wilderness to the confluence with the North Fork White River.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - E	e E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng F - fully sı	upporting

COLCWH07_A	White River from above the confluence with Miller Creek to above a point below Meeker.
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719	uatic Life Tier		Recreational Ti	ei	Miles
C1	- Class 1 Cold Water Aquatic Li	fe	E and P		19.8
fe Use	Recreational Use	Agriculture	Use	Water Supply Use	9
ported	F - fully supporting	F - fully supp	oorting	F - fully supportir	ıg
	C1 ife Use oported	fe Use Recreational Use	fe Use Recreational Use Agriculture	fe Use Recreational Use Agriculture Use	fe Use Recreational Use Agriculture Use Water Supply Use

COLCWH07_B White River below Meeker to the confluence with Piceance Creek.

IR Category		Aquatic Life Tier		Recreational '	Tier Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E and P	27.2
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supported

COLCWH08_A All tributaries to the White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Piceance Creek, which are within the boundaries of White River National Forest.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		136.3
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully support	ing

COLCWH09a_A All tributaries to the White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Flag Creek, which are not within the boundary of National Forest lands, except for listings in Segments 9c, 9d and 10b.

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		o Primary Use	115.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oly Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully sup	pporting

COLCWH09b_A Tributaries to the White River from above the confluence with Flag Creek, to above the confluence with Piceance Creek, which are not within the boundary of National Forest lands, except for listings in segment 9c and 9d.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquati	Life N - N	o Primary Use	331.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g I - insuffic	ient information

COLCWH09b_B Mainstem of Strawberry Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use		20.5
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COLCWH09c_A Mainstems of Flag Creek, including all tributaries and wetlands, from the source to a point just below the confluence with the East Fork of Flag Creek.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainir	ng	C2 - Class 2 Cold Water Aqua	atic Life	E and N		40.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppo	rting

COLCWH09d_A Sulphur Creek, including all tributaries and wetlands, from the source to the confluence with the White River. Flag Creek, including all tributaries and wetlands, from a point just below the confluence with the East Fork of Flag Creek to the confluence with the White River

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life E a	and N	59.4
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully support	ting F - fully su	pporting

COLCWH10b_A Big Beaver Creek, Miller Creek, and North Elk Creek and tributaries from their boundary with National Forest lands to their confluences with White River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	P - Potentia	l Use	99.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COLCWH10b_B Mainstem of Coal Creek and tributaries from the source to the confluence with White River

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life	P - Potentia	ıl Use	42.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

COLCWH12_A Mainstem of the White River from a point immediately above the confluence with Piceance Creek to a point immediately above the confluence with Douglas Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	•	45.2
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use	•
	F - fully supporting	F - fully supporting	F - fully sup	pporting	N - not supported	

COLCWH13a_A All tributaries to the White River, including all wetlands, from a point immediately below the confluence with Piceance Creek to a point immediately above the confluence with Douglas Creek, except for listings in Segments 13b through 20.

IR Category	Aquatic Life Tier	Recreat	ional Tier	Miles
1 All attaining	W2 - Class 2 Warm Water Aq	uatic Life N - No P	rimary Use	1,058.8
Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use

F - fully supporting

NA - not applicable

F - fully supporting

F - fully supporting

COLCWH13b_A Yellow Creek from source to below the confluence with Barcus Creek. Tributaries to Yellow Creek from the source to the White River, except for Corral Gulch and tributaries, Stake Springs Draw and tributaries above Stake Springs and Duck Creek and tributaries.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	P - Potential Us	e 289.1
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	oporting	F - fully supporting

COLCWH13b_B Corral Gulch and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	P - Potential Us	se	19.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully s	upporting	I - insufficient in	formation

COLCWH13b_C Stake Springs Draw and tributaries above Stake Springs

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	P - Potentia	al Use	25.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	supporting	I - insuffic	ient information

COLCWH13b_D Duck Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	P - Potential U	se 21.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully supporting

COLCWH13c_A Yellow Creek from immediately below the confluence with Barcus Creek to the confluence with Greasewood Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	P - Potential Us	e	3.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	•
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applicab	le

COLCWH13c_B Yellow Creek below Greasewood Creek to the confluence with the White River

IR Category		Aquatic Life Tier		Recreational Ti	er	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	P - Potential Us	e	2.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applicab	le

COLCWH14a_A Piceance Creek from the source to below confluence with Willow Creek

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use		27.8
		Recreational Use	Agricultur	e Use	Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not support	ed

COLCWH14a_B Piceance Creek from Willow Creek to Hunter Creek

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life P - Pote	ential Use	1.9
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COLCWH14b_A	Mainstem of Piceance Creek from a point just below the confluence with Hunter Creek to a point just below the
	confluence with Ryan Gulch.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles	
1 All attaining	3	C1 - Class 1 Cold Water Aquat	ic Life P - Pote	ential Use	6.6	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use	
	F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	pplicable	
COLCWH15_A	White River. The Dry F	Creek from a point just below the ork of Piceance Creek, including Reigan Gulch to the confluence v	all tributaries and wetla	nds, from a point ju	ust below the	
IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles	
1 All attaining	3	W2 - Class 2 Warm Water Aqu	atic Life P - Pote	ential Use	15.2	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use	
	F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	pplicable	
	Mainstem of Piceance Creek					
COLCWH15_B	Mainstem of Piceance	Creek				
COLCWH15_B IR Category	Mainstem of Piceance	Creek Aquatic Life Tier	Recrea	tional Tier	Miles	
	Mainstem of Piceance			itional Tier ential Use	Miles	
IR Category	Mainstem of Piceance	Aquatic Life Tier			13.3	
IR Category		Aquatic Life Tier W2 - Class 2 Warm Water Aqu	atic Life P - Pote	ential Use	13.3	
• ,	Aquatic Life Use N - not supported	Aquatic Life Tier W2 - Class 2 Warm Water Aqua	Agriculture Use F - fully supporting	ential Use Water Sup NA - not a	13.3 pply Use pplicable	
IR Category 5 303(d)	Aquatic Life Use N - not supported	Aquatic Life Tier W2 - Class 2 Warm Water Aqua Recreational Use F - fully supporting	Agriculture Use F - fully supporting White River, to the conf	ential Use Water Sup NA - not a	pply Use pplicable River	
IR Category 5 303(d) COLCWH15_C	Aquatic Life Use N - not supported	Aquatic Life Tier W2 - Class 2 Warm Water Aqua Recreational Use F - fully supporting miles above the confluence with	Agriculture Use F - fully supporting White River, to the conf	Water Sup NA - not a fluence with White	pply Use	
IR Category 5 303(d) COLCWH15_C IR Category	Aquatic Life Use N - not supported	Aquatic Life Tier W2 - Class 2 Warm Water Aqua Recreational Use F - fully supporting miles above the confluence with	Agriculture Use F - fully supporting White River, to the conf	Water Sup NA - not a fluence with White	13.3 pply Use pplicable River Miles 3.0	
IR Category 5 303(d) COLCWH15_C IR Category	Aquatic Life Use N - not supported Piceance Creek from 3	Aquatic Life Tier W2 - Class 2 Warm Water Aqua Recreational Use F - fully supporting miles above the confluence with Aquatic Life Tier W2 - Class 2 Warm Water Aqua	Agriculture Use F - fully supporting White River, to the confinence of the confine	Water Sup NA - not a fluence with White stional Tier ential Use	13.3 pply Use pplicable River Miles 3.0 pply Use	

COLCWH16a_B	All tributaries to Piceance Creek, including all wetlands, from the source to a point immediately below th	ıe
	confluence with Dry Thirteenmile Creek.	

IR Category	Aquatic Life Tier	J	Recreational Tier	Miles
1 All attaining	W2 - Class 2 Warm Water A	quatic Life I	P - Potential Use	157.0
Aquatic Life	se Recreational Use	Agriculture U	Jse Water Su	oply Use
F - fully supp	rting F - fully supporting	F - fully suppo	orting F - fully su	upporting

COLCWH16b_B Ryan Gulch and tributaries

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquati	ic Life	N - No Primary	Use	68.1
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	I - insufficient information	F - fully supp	oorting	NA - not applica	ble

COLCWH16b_C All tributaries to Piceance Creek, including all wetlands, from a point immediately below the confluence with Dry Thirteenmile Creek to the confluence with White River, except for listings in Segments 15,17, 18a, 18b, 19 and 20; excluding Ryan Gulch

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		N - No Primary Use		223.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully	supporting	NA - not a	pplicable

COLCWH17_A Stewart Gulch from the sources of the East, Middle, and West Forks to the confluence with Piceance Creek.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aqua	atic Life P - Pote	P - Potential Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	pplicable

COLCWH18a_A	Willow and Hunter Creeks, including all tributaries and wetlands, from their sources to their confluences v	∕vith
	Piceance Creek.	

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use		96.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not a	pplicable

COLCWH18b_A Mainstem of the Dry Fork of Piceance Creek, including all tributaries and wetlands, from the source to a point just below the confluence with Little Reigan Gulch. Box D Gulch from its source to the confluence with the Dry Fork of Piceance Creek.

IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		P - Potential Use		58.7
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not assesse	d

COLCWH19_A Mainstem of Fawn Creek from the source to the confluence with Black Sulphur Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potential Us	e 7.5
Aquatic Life Use F - fully supporting		Recreational Use	Agricultur	e Use	Water Supply Use
		F - fully supporting	F - fully su	pporting	NA - not applicable

COLCWH20_B Mainstem of Black Sulphur Creek from source to Piceance Creek.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)	303(d) C1 - Class 1 Cold Water Aquatic		ic Life P - Pote	ential Use	20.3
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported

COLCWH20_C	All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.					nent 19.
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	P - Potenti	ial Use	106.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully su	pporting	N - not su	pported
COLCWH21_A	Mainstem of the White Colorado/Utah border.	River from a point immediately	above the confl	uence with D	ouglas Creek to	o the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	g Use	29.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not su	pported
COLCWH22_A		hite River, including all wetland Utah border, except for specific			above the conf	luence with Douglas
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	ng	W2 - Class 2 Warm Water Aqu	uatic Life	P - Potenti	ial Use	962.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	NA - not a	applicable
COLCWH22_B	West Evacuation Wash	with tributaries and Douglas Cr	eek			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	P - Potenti	ial Use	10.9
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully su	pporting	NA - not a	applicable

COLCWH23_A	West Douglas Creek from its source to confluence
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IR Category		Aquatic Life Tier		Recreational T	er Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	223.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporting

COLCWH23_B East Douglas creek from the point below Tommy's Draw a point above its confluence with Douglas Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	2	9.1
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	oporting	F - fully support	ing

COLCWH23_C Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Draw

IR Category		Aquatic Life Tier		Recreational 7	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		98.8
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

CORGAL01_A All tributaries to the Alamosa River or Conejos River, including all wetlands, within the South San Juan Wilderness area.

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		- Existing Use	137.1
Aquatic Life Use		Recreational Use	Agriculture Us	e Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assessed	d X - not asse	essed

CORGAL02_B	Mainstem of the Alam	osa River				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	4.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully sup	porting	N - not su	pported
CORGAL02_C		tlands of the Alamosa River, fron outaries to lower Iron Creek and				uence with Alum
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	17.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully sup	porting	N - not su	pported
CORGAL02_D		mosa River from a point immedi cept for specific listings in segm			Bitter Creek to	the inlet of
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	61.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully sup	porting	l - insuffic	ient information
CORGAL03a_A	Mainstem of the Alam confluence of Wightm	nosa River from immediately abo nan Fork.	ve the confluence	with Alum C	reek to immed	iately above the
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	Use	3.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use

F - fully supporting

NA - not applicable

F - fully supporting

N - not supported

CORGAL03b_A	Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the
	confluence with Fern Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	•	1.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	X - not asse	ssed	NA - not applica	ble

CORGAL03b_B Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
4a TMDL Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
		Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully supporti	ng NA - not ap	plicable

CORGAL03c_A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek.

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		5.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully supporting NA - not a		NA - not applica	ble

CORGAL03d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Existin	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not ap	oplicable

CORGAL04a_A Mainstems of Iron Creek, Alum Creek, Bitter Creek, and Burnt Creek, including all tributaries and wetlands, from their sources to their confluences with the Alamosa River, excluding the listings in segment 4b.

IR Category		Aquatic Life Tier	Recreational Tier		Miles	
1 All attaining		none	E - Existing	Use	12.0	
Aquatic Life Use		Recreational Use	Agriculture Use Water Supply		ly Use	
	NA - not applicable	F - fully supporting	F - fully supporting	NA - not app	ot applicable	

CORGAL04a_B Tributaries to lower Iron Ck

IR Category		Aquatic Life Tier	Recreational Tier		Miles	
1 All attaining		none	E - Existing Use		3.2	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use	
	NA - not applicable	F - fully supporting	F - fully supporting NA - no		t applicable	

CORGAL04b_A Mainstem of Iron Creek from the source to immediately above the confluence with South Mountain Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreational 7	Tier Mile:	S
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	4.5	
Aquatic Life Use F - fully supporting		Recreational Use	Agricultur	e Use	Water Supply Use	
		F - fully supporting	F - fully supporting NA - not appli		NA - not applicable	

CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquat	ic Life E - Exist	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully supporting	NA - not ap	plicable

CORGAL06_A	3 * *	n Fork from the west line of S30				
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles	
1 All attaining	3	none	Е	- Existing Use	5.8	
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ıpply Use	
	NA - not applicable	F - fully supporting	X - not assesse	d NA - not	applicable	
CORGAL07_A	Jasper Creek, includin	g all tributaries and wetlands, f	rom the source to th	e confluence with the A	lamosa River.	
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles	
3b M&E list		C2 - Class 2 Cold Water Aqua	atic Life E	- Existing Use	3.2	
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ıpply Use	
	I - insufficient information	F - fully supporting	F - fully suppo	upporting NA - not applicable		
CORGAL09_A	Mainstem of Alamosa I	River from the outlet of Terrace	Reservoir to Hwy 15	(Gunbarrel Road).		
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	12.6	
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ipply Use	
	N - not supported	F - fully supporting	F - fully suppo	rting X - not as	ssessed	
CORGAL10_A	Mainstem of the Alamo	osa River from Hwy 15 (Gunbarr	el Road) to its point (of final diversion.		
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles	
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life E	- Existing Use	27.3	
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ıpply Use	

F - fully supporting

X - not assessed

F - fully supporting

N - not supported

CORGAL11a_A All tributaries, including wetlands, to La Jara Reservoir. La Jara Creek tributaries and wetlands from the outlet of La Jara Reservoir to a point immediately below the confluence with Jarosa Creek, excluding the listings in segment 11b.

IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life E - Existii	ng Use	73.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assessed	NA - not a	pplicable
CORGAL11b_A	Creek. All tributaries	Creek from the outlet of La Jara s, including wetlands, to La Jara nt immediately above the conflu	Creek from a point immedia	,	
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life E - Existii	ng Use	80.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	I - insufficient information	F - fully supporting	F - fully supporting	F - fully su	upporting
CORGAL12_A	Mainstem of La Jara (Grande.	Creek from immediately above th	ne confluence with Hot Creek	to the confluer	nce with the F
CORGAL12_A IR Category		Creek from immediately above th Aquatic Life Tier	ne confluence with Hot Creek		
_			Recreation	onal Tier	
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles 36.8
IR Category	Grande.	Aquatic Life Tier W2 - Class 2 Warm Water Aq	Recreation	onal Tier ng Use	Miles 36.8 oply Use
	Aquatic Life Use I - insufficient information	Aquatic Life Tier W2 - Class 2 Warm Water Aq Recreational Use	Recreation	onal Tier ng Use Water Sup	Miles 36.8 oply Use
IR Category 3b M&E list	Aquatic Life Use I - insufficient information	Aquatic Life Tier W2 - Class 2 Warm Water Aq Recreational Use F - fully supporting	Recreation	onal Tier ng Use Water Sup	Miles 36.8 opply Use sessed
IR Category 3b M&E list	Aquatic Life Use I - insufficient information	Aquatic Life Tier W2 - Class 2 Warm Water Aq Recreational Use F - fully supporting	Recreation	onal Tier ng Use Water Sup X - not ass	Miles 36.8 oply Use
IR Category 3b M&E list CORGAL13_A	Aquatic Life Use I - insufficient information	Aquatic Life Tier W2 - Class 2 Warm Water Aq Recreational Use F - fully supporting k from the source to the confluence	Recreation	onal Tier ng Use Water Sup X - not ass	Miles 36.8 opply Use sessed
IR Category 3b M&E list CORGAL13_A IR Category	Aquatic Life Use I - insufficient information	Aquatic Life Tier W2 - Class 2 Warm Water Aq Recreational Use F - fully supporting k from the source to the confluence Aquatic Life Tier	Recreation	onal Tier ng Use Water Sup X - not ass	Miles 36.8 opply Use sessed Miles 13.3
IR Category 3b M&E list CORGAL13_A IR Category	Aquatic Life Use I - insufficient information Mainstem of Hot Cree	Aquatic Life Tier W2 - Class 2 Warm Water Aque Recreational Use F - fully supporting Recreational Use F - fully supporting Recreational Use F - fully supporting	Recreation	onal Tier Mater Sup X - not ass onal Tier ng Use	Miles 36.8 opply Use sessed Miles 13.3 opply Use

CORGAL14a_B	La Manga (Creek and its	tributaries.
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IR Category	Aqua	tic Life Tier		Recreational Ti	er	Miles
5 303(d)	C1 - (Class 1 Cold Water Aquatic Lif	e	E - Existing Use		7.2
Aquat	ic Life Use Ro	ecreational Use	Agriculture	Use	Water Supply Us	9
F - full	ly supporting F	- fully supporting	F - fully supp	orting	N - not supported	

CORGAL14a_C Mainstem of the Conejos River, including all tributaries and wetlands, from the source to immediately below the confluence with Elk Creek, excluding the specific listings in segment 1 and La Manga Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	2	69.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully supporti	ng

CORGAL14b_A Mainstem of the Conejos River, including all tributaries and wetlands, from a point immediately below the confluence with Elk Creek to a point immediately above the confluence with Fox Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	54.8
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	ipporting

CORGAL15_A Mainstem of the Conejos River from a point immediately above the confluence with Fox Creek to the confluence with the San Antonio River.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
1 All attaini	ing	C1 - Class 1 Cold Water Aqua	atic Life E - Exist	ing Use	35.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	upporting

CORGAL16_A Mainstem of the Conejos River from the confluence with the San Antonio River to the confluence with the Rio Grande.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to	o assess	W1 - Class 1 Warm Water Aquatic	Life	E - Existing Use		17.8
Aqua	tic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
X - no	ot assessed	X - not assessed	X - not asses	ssed	NA - not applicab	le

CORGAL17a_A Mainstem of Rio de Los Pinos, including all tributaries and wetlands within Colorado, excluding the specific listings in segment 1.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing Us	e	46.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Us	e
	X - not assessed	X - not assessed	X - not a	ssessed	X - not assessed	

CORGAL17b_A Mainstem of the Rio San Antonio from the Colorado/New Mexico border to Hwy 285.

IR Category	Aquatic Life Tier	Recreational 7	Tier Miles
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	e E - Existing Use	6.4
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed	X - not assessed	one assessed	X - not assessed

CORGAL18_A Mainstem of the Rio San Antonio from Hwy 285 to the confluence with the Conejos River.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing Use	17.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	X - not assessed

CORGAL19_A	Mainstem of the Rio Chama, including all tributaries and wetlands within Colorado, excluding the specific listings in
	segment 1.

IR Category		Aquatic Life Tier		Recreational 1	Γier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	9	68.8
Aquatic Life Use		Recreational Use	Agricultu	ire Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully support	ing

CORGAL20_B All tributaries and wetlands to the Alamosa River, La Jara Creek, or the Conejos River within the boundaries of the Rio Grande National Forest excluding the specific listings in segments 1 through 7, 11a, 11b, 13, 14a, 14b, 17a, 17b, and 18.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C2 - Class 2 Cold Water Aquat	ic Life	E - Existing (Jse	65.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

CORGAL21_A All tributaries to the Conejos River from a point immediately above the confluence with Fox Creek to the Rio Grande.

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles	
1 All attainir	ng	none	N - No Prim	N - No Primary Use		
	Aquatic Life Use	Recreational Use	Agriculture Use Water		Supply Use	
	NA - not applicable	F - fully supporting	F - fully supporting	F - fully sup	oporting	

CORGAL22_A All tributaries, including wetlands, to the Alamosa River or La Jara Creek, excluding the specific listings in segments 1 through 21.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No infor	rmation to assess	W2 - Class 2 Warm Water Ad	quatic Life	E - Existing Use	99.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use Wa	ter Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed NA	- not applicable

IR Category		Aquatic Life Tier		Recreational Tie	er Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	28.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use \	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	essed >	(- not assessed

CORGCB02a_A Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with Geronimo Creek. The Middle, and South Forks of Carnero Creek, including all tributaries and wetlands, from their sources to their confluences at the inception of the mainstem of Carnero Creek.

IR Category		Aquatic Life Tier		Recreational	Tier Miles
3a No inforn	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing Us	e 49.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not assessed

CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic	_ife	E - Existing Use		20.7
		Recreational Use	Agriculture	Use	Water Supply Us	ie .
	N - not supported	F - fully supporting	F - fully sup	oorting	N - not supported	d

CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - I	E - Existing Use	
	Aquatic Life Use	Aquatic Life Use Recreational Use Agriculture Use		Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng N - not sup	ported

CORGCB02b_A All tributaries to the mainstem of Carnero Creek from its inception at the confluence of the North, Middle, and South Forks to 42 Road, excluding the specific listings in segment 2a

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		22.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
X - not	assessed	X - not assessed	X - not asses	ssed	X - not assessed	

CORGCB02b_B Mainstem of La Garita Creek, including all tributaries and wetlands, from a point immediately below the confluence with Geronimo Creek to 38 Road.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use	2	32.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

CORGCB02c_A Mainstem of Carnero Creek from its inception at the confluence of the North, Middle, and South Forks to 42 Road.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		10.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	N - not su	pported

CORGCB03_B Cottonwood Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreational 1	Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	2	24.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Us	e
	I - insufficient information	F - fully supporting	F - fully su	pporting	F - fully supporti	ng

CORGCB03_C	Major Creek, including all tributaries and wetlands.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	g Use	6.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully s	supporting	F - fully s	upporting
CORGCB03_D	Willow Creek, includin	g all tributaries and wetlands.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	g Use	12.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully s	supporting	F - fully s	upporting
CORGCB03_E	All tributaries to the C in segments 2a, 2b, 2c	losed Basin except for Cottonwo , and 4 through 13.	ood Creek, Majo	or Creek, Willo	w Creek and ex	ccluding the listings
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	g	W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	g Use	562.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully s	upporting
CORGCB04_A	confluence with Piney	Treek, including all tributaries ar Creek, excluding the specific lis ds, from the Rio Grande Forest E	tings in segme	nts 8, 9a and 9		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	197.4
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use

F - fully supporting

N - not supported

F - fully supporting

F - fully supporting

CORGCB05_A	Mainstem of San Luis Lake.	Creek from a point immediately	below the con	fluence with Pir	ney Creek to th	e inlet to San Luis
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	tic Life	E - Existing	Use	43.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully	supporting	NA - not a	applicable
CORGCB06_B		estone Creek from a point just be influence with Crestone Creek. M and South				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No inform	ation to assess	W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	g Use	13.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not a	applicable
CORGCB08_B		reek, including all tributaries and Mainstem of Squirrel Creek from				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	4.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully	supporting	NA - not a	applicable
CORGCB08_C	Mainstem of Brewery	Creek from source to Kerber Cree	ek, and the ma	ainstem of Elkho	orn Gulch.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	6.8
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully	supporting	NA - not a	applicable

CORGCB09a_A	Mainstem, tributaries and wetlands of Kerber Creek, including all tributaries and wetlands, from the source to
	immediately above the confluence of Brewery Creek, except for Squirrel Creek and excluding the specific listings in segment 8.

IR Category		Aquatic Life Tier	Recreationa	l Tier	Miles
4a TMDL		none	E - Existing I	Jse	5.7
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supply	/ Use
	T - tmdl F - fully su		F - fully supporting	F - fully supp	orting

CORGCB09a_B Squirrel Creek from a point immediately below the confluence with Bear Creek to the confluence with Kerber Creek

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
4a TMDL	4a TMDL none		E - Existing Use		1.6
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	ly Use
	T - tmdl	F - fully supporting	F - fully supporting	F - fully supporting	

CORGCB09b_A Mainstem of Kerber Creek from a point immediately above the confluence with Brewery Creek to the confluence with U S Gulch.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic I	_ife	E - Existing Use	•	4.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not supported	t

CORGCB09b_B Mainstem of Kerber Creek from a point immediately above the confluence with U S Gulch to the confluence with San Luis Creek.

IR Category		Aquatic Life Tier	Recreation	al Tier Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 11.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	T - tmdl	F - fully supporting	F - fully supporting	N - not supported

CORGCB10 A Mainstem of Medano Creek, including all tributaries and wetlands, from the source to the mou	CORGCB10 A	Mainstem of Medano Creek,	including all tributaries and wetlands,	from the source to the mouth
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IR Category	Aquatic Life Tier	I	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquation	c Life I	E - Existing Use	47.3
Aquatic Life Use	Recreational Use	Agriculture U	Jse Water Su	oply Use
F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully s	upporting

CORGCB10_B Mainstem of Sand Creek, including all tributaries and wetlands, from the source to the mouth.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	34.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

CORGCB11_A All tributaries to the Closed Basin within the Rio Grande National Forest boundaries except segments 1, 2a, 2b, 2c, 4, 9a, 9b, 10, 12a and 12b.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	241.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	X - not assessed	X - not assessed	X - not asses		X - not assessed
	X - not assessed	X - not assessed	X - not asses	ssed	X - not assessed

CORGCB12a_B East Pass Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Exist	ing Use	7.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	oporting

CORGCB12a C	Ford Creek	including all	tributaries	and wetlands.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	21.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	l - insufficient in	formation

CORGCB12a_E All tributaries and wetlands of Saguache Creek from the boundary of the La Garita Wilderness Area to a point just below the confluence Ford Creek, excluding East Pass and Ford Creek.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing U	Jse	345.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	porting

CORGCB12a_F Mainstem of Saguache Creek from the boundary of the La Garita Wilderness Area to a point just below the confluence with Ford Creek, excluding the specific listings in segment 12b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use		16.5
-	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supported	I

CORGCB12b_B Mainstem of Saguache Creek from a point just below the confluence of Fourmile Creek to a point just below the confluence with Ford Creek.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - Existi	ng Use	24.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported

CORGCB12c_A Mainstem of Saguache Creek, including all tributaries and wetlands, from a point just below the confluence with Ford Creek to Hwy 285.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Us	se	64.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply U	lse
	X - not assessed	X - not assessed	X - not a	ssessed	X - not assessed	

CORGCB13_A Mainstem of Saguache Creek from Hwy 285 to the confluence with San Luis Creek. Mainstem of Russel Creek. Mainstem of Cottonwood Creek downstream of the Rio Grande National Forest Boundary.

IR Category		Aquatic Life Tier		Recreational Tie	r Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water A	quatic Life	E - Existing Use	46.2
	Aquatic Life Use	Recreational Use	Agricult	ure Use W	/ater Supply Use

CORGCB14_A All wetlands tributary to the Closed Basin, excluding the specific listings in segments 1 through 13.

IR Category	Aquatic Life Tier	Recreational [*]	Tier Miles
3a No information to assess	W2 - Class 2 Warm Water Aquatic L	ife E - Existing Us	e 0.0
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed	X - not assessed	one assessed	NA - not applicable

CORGRG01_A All tributaries to the Rio Grande, including all wetlands, within the Weminuche Wilderness Area.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aqu	atic Life	E - Existin	g Use	174.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed

CORGRG02_B	South Clear Creek and	d its tributaries				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	19.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully sup	porting	N - not sup	pported
CORGRG02_C		Grande, including all tributaries a w Creek, excluding the listings i				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	345.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting	N - not sup	pported
CORGRG02_D	Mainstem of Seepage Maria Reservoir.	Creek from the outlet of Santa <i>I</i>	Maria Reservoir to	a point one	mile below the	outlet of Santa
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	g Use	0.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully sup	pporting	NA - not ap	oplicable
CORGRG03_B	Mainstem of North Cle with Rito Hondo Cree	ear Creek from the outlet of Con k	tinental Reservoii	to a point i	mmediately abo	ve the confluence
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	g Use	2.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	I - insufficient	F - fully supporting	F - fully sup	porting	NA - not ap	oplicable

information

CORGRG04a_A	Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to a point
	immediately above the confluence with the South Fork Rio Grande.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	•	22.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Us	ie
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully supporti	ng

CORGRG04b_B Mainstem of the Rio Grande from Del Norte to the Hwy 285 crossing.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	33.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

CORGRG04b_C Mainstem of the Rio Grande from a point immediately above the confluence with Pinos Creek to Del Norte

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Li	fe	E - Existing Use		1.3
Aq	juatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
N -	- not supported	F - fully supporting	F - fully supp	oorting	N - not supported	I

CORGRG04b_D Mainstem of the Rio Grande from the confluence of South Fork to a point immediately above the confluence with Pinos Creek

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Existin	g Use	19.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported

CORGRGO4c_A Mainstem of the Rio Grande from the Hwy 285 crossing to the Rio Grande/Alamosa Co

W1 - Class 1 Warm Water Aquatic	Life E - Existing Us	se 12.1
Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	N - not supported
	Recreational Use	Recreational Use Agriculture Use

CORGRG05a_A Nelson Creek

F - fully supporting

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	9	1.4
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully su	pporting	I - insufficient in	nformation

CORGRG05a_B Embargo Creek, including all tributaries and wetlands, from the source to immediately above the conluence with Dyers Creek. West Alder Creek, including all tributaries and wetlands.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	•	31.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supported	d

CORGRG05a_C All tributaries to the Rio Grande, including all wetlands, from immediately above the confluence with Willow Creek to the Hwy 112 bride near Del Norte, except for Nelson, Embargo, and West Alder creeks and excluding the listings in segments 5b through 10

IR Category		Aquatic Life Tier	Recr	reational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
-	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	Use

F - fully supporting

F - fully supporting

F - fully supporting

CORGRG05b_A	Mainstem of Alder Creek. Mainstem of East Alder Creek, including all tributaries and wetlands, from the source to the
	confluence with Alder Creek. Mainstem of Aqua Ramon Creek, including all tributaries and wetlands, from the source to the confluence wit
	to the confidence wit

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aquatic	Life E - Existin	g Use	20.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting	
CORGRG05b_B	3	Creek, including all tributaries and valuence with the Rio Grande.	wetlands, from immediat	ely above the co	nfluence wit

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Us	e	34.2
	Aquatic Life Use	Recreational Use	Agriculture	a I Isa	Water Supply U	SA
	Aquatic Elic Osc	Recirculional Osc	Agriculture ose		water supply o	30
	F - fully supporting	F - fully supporting	F - fully sup	pporting	N - not supporte	ed

CORGRG06_B East Willow Creek from the confluence with Whited Creek to the confluence with West Willow Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list	C1 - Class 1 Cold Water Aquatic Life		tic Life	E - Existing	Use	4.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully sı	ipporting

CORGRG06_C Mainstem of West Willow Creek from immediately above Deerhorn Creek to the Park Regent Mine dump.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		1.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	NA - not	applicable	NA - not a	pplicable

CORGRG07_A	Mainstem of West Willow Creek from the Park Regent Mine dump to the confluence with Nelson Creek. Mainstem of
	Willow Creek, including all tributaries from the confluence of East and West Willow Creeks, to the confluence with
	the Rio Grande.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquatic Life		E - Existing	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	NA - not a	applicable

CORGRG07_B West Willow Creek below Nelson Creek to East Willow Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquation	Life	E - Existing Use	2	1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie .
	I - insufficient information	F - fully supporting	F - fully sup	porting	NA - not applical	ole

CORGRG08_A Mainstem of Goose Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande, excluding the specific listings in segment 1.

IR Category		Aquatic Life Tier		Recreational Tie	er Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	27.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	X - not assessed	X - not assessed	X - not asse	ssed)	K - not assessed

CORGRG09a_A North Branch of Pass Creek

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Class 1 Cold Water Aquatic Life E - Existing Use		2.9
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supporting	N - not supp	orted

CORGRG09a B	Hope Creek	and its	tributaries.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		5.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

CORGRG09a_C Mainstem of the South Fork Rio Grande, including all tributaries and wetlands, from the source to a point just below the confluence with Decker Creek, excluding the specific listings in segment 1, North Branch of Pass Creek, and Hope Creek. Mainstem of B

IR Category		Aquatic Life Tier		Recreationa	ıl Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		109.8
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

CORGRG09b_A Mainstem of the South Fork Rio Grande, including all tributaries and wetlands, from a point just below the confluence with Decker Creek to the confluence with the Rio Grande, excluding the specific listings in segment 9a.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		40.9
Aquati	ic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	е
F - full	ly supporting	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

CORGRG10_A Mainstem of Pinos Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande.

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		Existing Use	101.8
Aquatic Life Use		Recreational Use	Agriculture Use	e Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully support	ting F - fully su	pporting

CORGRG11_B	Mainstem of San Francisco Creek (Rio Grande County), including all tributaries and wetlands, from a point
	immediately below the confluence with Spring Branch to the confluence with the Rio Grande.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	3.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	F - fully supporting	F - fully	supporting	F - fully s	upporting
CORGRG11_C		cisco Creek (Rio Grande County) ow the confluence with Spring E		ributaries and v	wetlands, from	the source to
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	28.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	N - not su	pported
CORGRG12_A	Mainstem of the Rio G (Conejos County Road	rande from the Rio Grande/Alar G).	mosa County lir	ne to the Old Sta	ate Bridge east	of Lobatos
CORGRG12_A IR Category			mosa County lir	ne to the Old Sta		of Lobatos Miles
		G).	ŕ		nal Tier	
IR Category		G). Aquatic Life Tier	ŕ	Recreation E - Existing	nal Tier	Miles 64.7
IR Category	(Conejos County Road	G). Aquatic Life Tier W1 - Class 1 Warm Water Aq	quatic Life Agricult	Recreation E - Existing	nal Tier Use	Miles 64.7 pply Use
IR Category 5 303(d)	(Conejos County Road Aquatic Life Use N - not supported	G). Aquatic Life Tier W1 - Class 1 Warm Water Aq Recreational Use	juatic Life Agricult i F - fully	Recreation E - Existing ure Use supporting	waal Tier Use Water Su X - not as:	Miles 64.7 pply Use sessed
IR Category 5 303(d)	Aquatic Life Use N - not supported Mainstem of the Rio Gr	G). Aquatic Life Tier W1 - Class 1 Warm Water Aq Recreational Use F - fully supporting	juatic Life Agricult i F - fully	Recreation E - Existing ure Use supporting	Water Sul X - not ass	Miles 64.7 pply Use sessed
IR Category 5 303(d) CORGRG13_A	Aquatic Life Use N - not supported Mainstem of the Rio Gr	Aquatic Life Tier W1 - Class 1 Warm Water Aq Recreational Use F - fully supporting rande from Old State Bridge eas	Agriculti F - fully st of Lobatos (C	Recreation E - Existing ure Use supporting	Water Sul X - not as: Road G) to the	Miles 64.7 pply Use sessed Colorado/New
5 303(d) CORGRG13_A IR Category	Aquatic Life Use N - not supported Mainstem of the Rio Gr	G). Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Life Tier Recreational Use F - fully supporting rande from Old State Bridge eas	Agriculti F - fully st of Lobatos (C	Recreation E - Existing ure Use supporting Conejos County I	Water Sul X - not as: Road G) to the	Miles 64.7 pply Use sessed Colorado/New Miles 9.0

CORGRG14_A Mainstems of Dry Pole Creek, Limekiln Creek, Nicomodes Gulch, Raton Creek, and Dry Creek, including all tributaries and wetlands, within the boundaries of the Rio Grande National Forest.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use		47.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Us	e
	X - not assessed	X - not assessed	X - not as	ssessed	X - not assessed	

CORGRG15_A All tributaries to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/New Mexico border, excluding the listings in segments 11,14 and 16 through 31.

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
1 All attaining		none	N - No Primary Use		445.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	NA - not applicable	F - fully supporting	F - fully supporting	F - fully su	pporting

CORGRG16_A All tributaries to the Rio Grande, including wetlands, within the Alamosa National Wildlife Refuge, excluding the specific listing in segment 12.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	1.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not applicable

CORGRG17_A All tributaries and wetlands to the Rio Grande, including wetlands, within the Monte Vista National Wildlife Refuge.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
3a No information to assess		W2 - Class 2 Warm Water Ad	W2 - Class 2 Warm Water Aquatic Life		13.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable

CORGRG18_A All wetlands tributary to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/New Mexico border, excluding the specific listings in segments 16, 17, 19, 20a, 21a, 21b, 23a, 25, 28, 30 and 31.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqu	atic Life	E - Existing Use	0.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable

CORGRG19_A Mainstem of Rock Creek, including all tributaries and wetlands, from the source to the Monte Vista Canal.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	49.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

CORGRG20a_B Deer Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	•	13.1
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	ie .
	N - not supported	F - fully supporting	F - fully sup	porting	X - not assessed	

CORGRG20a_C Mainstem of Cat Creek, including all tributaries and wetlands, from the source to the Rio Grande National Forest boundary, excluding Deer Creek.

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Ex	isting Use	19.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	X - not ass	essed

CORGRG20b_A Mainstem of Cat Creek from the Rio Grande National Forest boundary to the Terrace Main Canal.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attainin	g	C2 - Class 2 Cold Water Aquat	ic Life	E - Existing Use	6.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not applicable

CORGRG21a_A Mainstem of Ute Creek, including all tributaries and wetlands, from the source to the crossing at 37.50° N latitude (WGS84).

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	27.5
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

CORGRG21b_A Mainstem of Ute Creek, including all tributaries and wetlands, from the crossing at 37.50° N latitude (WGS84) to Hwy 160.

IR Category	Aquatic Life Tier	Recreational	Tier Miles
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	E - Existing Us	e 6.0
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed	X - not assessed	(- not assessed	X - not assessed

CORGRG22_A Mainstem of Ute Creek from Hwy 160 to the confluence with Sangre de Cristo Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	3.8
Aquatic Life Use		Recreational Use	Agriculture	Use Water Supp	oly Use
	X - not assessed	X - not assessed	X - not assess	sed X - not asse	essed

CORGRG23a_B	Wagon Creek and	l its tributaries
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IR Category		Aquatic Life Tier		Recreational T	ier M	iles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	
	N - not supported	F - fully supporting F - fully supporting		porting	F - fully supporting	

CORGRG23a_C Placer Creek and its Tributaries

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		29.2
Aquatic Life Use I - insufficient information		Recreational Use	Agriculture	Use	Water Supply U	se
		F - fully supporting	F - fully sup	pporting	F - fully support	ing

CORGRG23a_D Mainstem of Sangre de Cristo Creek, including all tributaries and wetlands, from the source to the confluence with Placer Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		11.8
Aquatic Life Use X - not assessed		Recreational Use	Agriculture	Use	Water Supply Us	se .
		X - not assessed	X - not assessed		NA - not applicable	

CORGRG23a_E Blind Canyon, Black Canyon, Malo Vega Creek, Gomer Gulch, Sawmill Gulch, West Indian Creek, and their tributaries.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	44.5
	Aquatic Life Use	Recreational Use	Agriculture l	Jse Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assess	sed NA - not a	oplicable

CONGRESSE A Mainstein of Saligle de Cristo Creek Holli a point infinediately below the confidence with reacer creek to riwy	CORGRG23b_A	Mainstem of Sangre de Cristo Creek from a point immediat	ely below the confluence with Placer Creek to Hwy	159.
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IR Category		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		e E - Existing Use		17.3	
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use	
	N - not supported	ted F - fully supporting F - fully supporting NA - not ap				pplicable	
CORGRG24_A	Mainstem of Sangre de Cristo Creek from Hwy 159 to the inlet of Smith Reservoir.						

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	5.8
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not applicable

CORGRG25_A Mainstem of Trinchera Creek including all tributaries and wetlands, from the source to the inlet of Mountain Home Reservoir.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Us	se	33.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	Jse
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully support	ting

CORGRG26_A Mainstem of Trinchera Creek from the outlet of Mountain Home Reservoir to the Rio Grande.

IR Category		Aquatic Life Tier	Recr	Recreational Tier	
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	e Recreational Use Agriculture		Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supportin	ig X - not ass	essed

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaini	ng	C1 - Class 1 Cold Water Aquat	ic Life E - Existing	g Use	6.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting
CORGRG28_B	Mainstem of Rito Seco	, including all tributaries and wet	lands, from the Battle Moun	tain Gold Mine t	o Salazar Rese
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
IR Category 5 303(d)		Aquatic Life Tier C1 - Class 1 Cold Water Aquat			Miles 5.6
•	Aquatic Life Use	•			5.6
•	Aquatic Life Use I - insufficient information	C1 - Class 1 Cold Water Aquat	ic Life E - Existing	g Use	5.6
•	I - insufficient information	C1 - Class 1 Cold Water Aquat	ic Life E - Existing Agriculture Use F - fully supporting	g Use Water Sup F - fully su	5.6

CORGRG28_A Mainstem of Rito Seco, including all tributaries and wetlands, from the source to the Battle Mountain Gold Mine

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Suj	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
CORGRG30_A	Mainstem of Culebra C	reek, including all tributaries a	nd wetlands, fi	rom the source t	the Culebra	Sanchez Canal

CONGRESSO_A	diversion, excluding the specific listings in segment 31. East Fork and West Fork of Costilla Creek, including all tributaries and wetlands, within Colorado.

IR Category		Aquatic Life Tier		Recreational I	ier Mi	ies
1 All attain	ning	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing Use	12	4.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully sı	upporting	F - fully supporting	

CORGRG31_A	Mainstem of Culebra Creek from the Sanchez Canal Diversion to Hwy 159. Mainstem of Ventero Creek from the
	Colorado/New Mexico border to the confluence with Culebra Creek. Mainstem of Costilla Creek, including all
	tributaries and wetlands within Colorado, excluding the specific listings for the East and West Forks in segment 30.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing Use	91.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not assessed

COSJAF01_A All tributaries to the Animas River and Florida River, including all wetlands, which are within the Weminuche Wilderness Area.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		80.1
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	porting

COSJAF02_B Mainstem of the Animas River, including all tributaries and wetlands, from the outlet of Denver Lake to a point immediately above the confluence with Minnie Gulch, except for specific listings in Segment 6.

IR Category		Aquatic Life Tier	Recreation	l Tier Miles	
4a TMDL		none E - Existing I		Jse 21.8	
	Aquatic Life Use Recreational Use		Agriculture Use	Water Supply Use	
	T - tmdl F - fully supporting F - fully supporting		F - fully supporting	NA - not applicable	

COSJAF03a_A Mainstem of the Animas River, including wetlands, from a point immediately below the confluence with Minnie Gulch to immediately above the confluence with Cement Creek.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	/ Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not appl	icable

COSJAF03a_B	Mainstem of the Animas River	, including wetlands,	From Minnie Gulch to Maggie Gulch.
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IR Category	A	quatic Life Tier		Recreational Ti	er	Miles
5 303(d)	C	:1 - Class 1 Cold Water Aquatic Lif	fe	E - Existing Use		0.6
Aqua	tic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
N - no	ot supported	F - fully supporting	F - fully supp	oorting	NA - not applicab	le

COSJAF03b_A Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Cement Creek to a point immediately above the confluence with Mineral Creek.

IR Category		Aquatic Life Tier	Recreationa	l Tier Miles
4a TMDL		none	E and N	0.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	T - tmdl	F - fully supporting	NA - not applicable	NA - not applicable

COSJAF03c_A Arrastra Gulch including all tributaries and wetlands from the source to the confluence with the Animas River.

IR Category		Aquatic Life Tier		Recreational 7	Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquation	Life	E - Existing Use	e	2.7
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applica	ble

COSJAF04a_A Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Mineral Creek to a point immediately above the confluence with Deer Park Creek.

IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	ic Life E - Existi	ng Use	1.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not ap	oplicable

COSJAF04b_A	Mainstem of the Anim Creek to Bakers Bridg	nas River, including wetlands, from e.	a point imme	ediately above	the confluence	e with Deer Park
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	Use	28.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	T - tmdl	F - fully supporting	F - fully s	supporting	l - insuffic	ient information
COSJAF05a_B	Mainstem of the Anim	nas River, including wetlands, from	n Bakers Bridg	e to Junction C	reek.	
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	Use	20.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	supporting	N - not su	pported
COSJAF05a_C	Mainstem of the Anim boundary.	nas River, including wetlands, from	Junction Cre	ek to the South	ern Ute Indian	Reservation
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	Use	6.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	supporting	N - not su	pported
COSJAF06_C	wetlands of Cinnamor	nas River from the source to the oun nas River from the source to the oun nas River from the ounce nediately above Maggie Gulch to	ulch, and Mini	nie Gulch. All t	ributaries and	wetlands to the
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	g	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	Use	54.2

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COSJAF06_D	Mill Creek, Porphyry	Gulch, and Big Horn Gulch			
IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aqua	atic Life E - Ex	xisting Use	5.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully supporting	g F - fully s	upporting
COSJAF07_A	Mainstem of Cement Animas River.	Creek, including all tributaries, a	and wetlands, from the s	ource to the conflue	ence with the
IR Category		Aquatic Life Tier	Recro	eational Tier	Miles
4a TMDL		none	E - E	xisting Use	12.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully supporting	g NA - not a	applicable
COSJAF08_A	South Mineral Creek. Big Horn Creek. Main	Creek, including wetlands, from a All tributaries on the east side of stem of the Middle Fork of Miner th Mineral Creek except for Cryst	of this segment of Minera ral Creek including all tri	al Creek including we ibutaries and wetlan	etlands, except fo ds from the sourc
IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
4a TMDL		none	E - Ex	xisting Use	7.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully supporting	g NA - not a	applicable
COSJAF08_B	Middle Fork of Minera	al Creek			
IR Category		Aquatic Life Tier	Recro	eational Tier	Miles
4a TMDL		none	E - E)	xisting Use	2.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use

F - fully supporting

NA - not applicable

X - not assessed

T - tmdl

*COSJAF09_A Mainstem of Mineral Creek, including wetlands, from immediately above the confluence with South Mineral Creek to the confluence with the Animas River.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	ic Life	E - Existing Us	e	3.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully support	ing

COSJAF10a_A Mainstem of the Florida River from the boundary of the Weminuche Wilderness Area to the inlet of Lemon Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	: Life	E - Existing Use	•	3.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSJAF10b_A Mainstem of the Florida River from the outlet of Lemon Reservoir to the Florida Farmers Canal Headgate.

IR Category	Aquatic Life Tier	Recreation	Recreational Tier	
1 All attaining	C1 - Class 1 Cold Water Aquation	c Life E - Existin	E - Existing Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

COSJAF11a_A Mainstem of the Florida River from the Florida Farmers Canal Headgate to the Southern Ute Indian Reservation boundary.

IR Category		Aquatic Life Tier	ı	Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	3.4
	Aquatic Life Use	Recreational Use	Agriculture U	Jse Water Sup	ply Use
	X - not assessed	X - not assessed	X - not assess	ed X - not ass	essed

^{*} A TMDL was developed to address exceedances of the aquatic life standard for dissolved copper; however, the segment is now in attainment of that standard.

COSJAF12a_A All tributaries to the Animas River from a point immediately above the confluence with Elk Creek to a point immediately below the confluence with Hermosa Creek except for specific listings in Segments 12b, 12c and 15. All tributaries to the Florida River from the source to below the confluence with Mud Spring Creek, except the specific listing in Segment 1.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		202.3
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppo	rting

COSJAF12c_A Hermosa Creek, including all tributaries, from the source to immediately below the confluence with Long Hollow, except for the East Fork of Hermosa Creek.

IR Category		Aquatic Life Tier		Recreational ⁻	Tier Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	e 122.3
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not assessed

COSJAF12d_A Mainstem of Junction Creek, including all tributaries, from the source to the U.S. Forest Boundary. Mainstem of Falls Creek, including all tributaries, from the source to the confluence with the Animas River.

IR Category	Aquatic Life Tier	Recreationa	Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic L	ife E - Existing U	lse 31.3
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COSJAF13a_A All tributaries to the mainstem of Junction Creek, from US Forest Boundary to confluence with the Animas River

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng F - fully su	pporting

COSJAF13a_B	Junction Creek from US Forest Boundary to confluence with the Animas River
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IR Category		Aquatic Life Tier	Recreation	al Tier	Miles				
3b M&E list		C2 - Class 2 Cold Water Aquatic	Life E - Existing	Use	3.8				
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use				
	I - insufficient information	I - insufficient information	F - fully supporting	F - fully su	upporting				
COSJAF13b_B	Southern Ute Indian R tributaries to the Flor	All tributaries to the Animas River from a point immediately below the confluence with Hermosa Creek to the Southern Ute Indian Reservation boundary except for the specific listings in Segments 12d, 13a, 13c, 14a and 14b; all tributaries to the Florida River, from a point immediately below the confluence with Mud Creek to the Southern Ute Indian Reservation boundary, except for specific listings in Segment 13d.							
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles				
1 All attainir	ng	C2 - Class 2 Cold Water Aquatic	Life E - Existing	Use	82.1				

Agriculture Use

F - fully supporting

Water Supply Use

F - fully supporting

COSJAF13c_B Mainstem of the Unnamed tributary to Coal Gulch at 37.267877 -107.961598.

Recreational Use

F - fully supporting

Aquatic Life Use

F - fully supporting

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Li	fe	E - Existing Use		3.9
Aqu	uatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F - fully supporting		F - fully supporting	F - fully sup	oorting	F - fully supporti	ng

COSJAF13d_A Brice Draw, including all tributaries, from its source to the Southern Ute Indian Reservation Boundary.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
1 All attaining		none	E - Existing Use		1.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
NA - not applicable		F - fully supporting	X - not assessed	NA - not app	olicable

COSJAF14a_A Mainstem of Lightner Creek, including all tributaries, from the source to below the confluence with Deep Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		7.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
	X - not assessed	X - not assessed	X - not asse	ssed	X - not assessed	

COSJAF14b_A Mainstem of Lightner Creek from below the confluence with Deep Creek to the confluence with the Animas River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing	Use	7.1
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

COSJAF15_A Mainstem of Purgatory Creek from the source to Cascade Creek; Goulding Creek from the source to Elbert Creek; and Nary Draw from the source to Haviland Lake.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	8.4
Aquatic Life Use		Recreational Use	Agriculture l	Use Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assess	sed X - not ass	sessed

COSJD001_A All tributaries to the Dolores River and West Dolores River, including all wetlands, tributaries, which are within the Lizard Head Wilderness area.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		xisting Use	16.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully su	pporting

COSJD002_A Mainstem of the Dolores River from the source to a point immediately above the confluence with Horse C	eek.
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	13.6
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting	F - fully supporting

COSJD003_A Mainstem of the Dolores River from a point immediately above the confluence with Horse Creek to a point immediately above the confluence with Bear Creek.

IR Category		Aquatic Life Tier		Recreationa	ıl Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		16.0
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	oporting

COSJD004a_B Mainstem of the Dolores River from a point immediately above the confluence with Bear Creek to McPhee Reservior.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)	(d) C1 - Class 1 Cold Water Aquatic Life		Life	E - Existing Use		24.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COSJD004a_C Mainstem of the Dolores River from McPhee Reservior to the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line).

IR Category		Aquatic Life Tier	Recrea	Recreational Tier	
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exis	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting F - fully supporting F - fully		F - fully supporting	F - fully su	upporting

COSJDO05a_B	Fish Creek and its tr	ibutaries
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IR Category		Aquatic Life Tier		Recreational	Tier	Miles	
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		50.3	
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supply	Use	
	F - fully supporting	F - fully supporting	F - fully	supporting	I - insufficient	l - insufficient information	

COSJD005a_C Roaring Forks Creek and its tributaries

F - fully supporting

F - fully supporting

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use	9	17.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	I - insufficient information	

COSJDO05a_D

All tributaries to the Dolores River and West Dolores River, including all wetlands, from the source to a point immediately below the confluence with the West Dolores River except for specific listings in Segments 1 and 5b through 10; mainstem of Beaver Creek (including Plateau Creek) from the source to the confluence with the Dolores River; Fish Creek; RaoringForks Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	246.4
	Aquatic Life Use	Recreational Use	Agriculture	Use Wa	ter Supply Use

F - fully supporting

F - fully supporting

COSJDO05b_A

Mainstem of Rio Lado from the source to the confluence with the Dolores River. Mainstem of Spring Creek from the source to the confluence with Stoner Creek. Mainstem of Little Taylor Creek from the source to the confluence with Taylor Creek.

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

IR Category	Aquatic Life Tier	Recrea	ational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aqu	atic Life E - Exis	E - Existing Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use

COSJDO06_A	Mainstem of the Slate confluences with the D	Creek and Coke Oven Creek, fro Polores River.	om the Lizard F	lead Wilderness	Area boundary	y to their
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	3	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	3.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSJD007_A	Mainstem of Coal Cree River.	k from the boundary of the Liza	rd Head Wilde	rness Area to th	e confluence v	vith the Dolores
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	2.5
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSJDO08_A	Mainstem of Horse Cre	ek from the source to the conflu	uence with the	Dolores River.		
COSJDO08_A IR Category	Mainstem of Horse Cre	rek from the source to the conflu Aquatic Life Tier	uence with the	Dolores River. Recreation	al Tier	Miles
						Miles 2.9
IR Category		Aquatic Life Tier		Recreation E - Existing		2.9
IR Category	3	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life Agricult	Recreation E - Existing	Use Water Su	2.9
IR Category 1 All attaining	Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ek from a point immediately be	ntic Life Agricult ı F - fully	Recreation E - Existing ure Use supporting	Water Su F - fully s	2.9 pply Use upporting
	Aquatic Life Use F - fully supporting Mainstem of Silver Cre	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ek from a point immediately be	ntic Life Agricult ı F - fully	Recreation E - Existing ure Use supporting	Water Su F - fully s upply diversion	2.9 pply Use upporting
IR Category 1 All attaining COSJDO09_A	Aquatic Life Use F - fully supporting Mainstem of Silver Cre	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ek from a point immediately be	Agriculto F - fully low the Town o	Recreation E - Existing ure Use supporting of Rico's water s	Water Su F - fully s upply diversion	2.9 pply Use upporting n to the confluence
IR Category 1 All attaining COSJDO09_A IR Category	Aquatic Life Use F - fully supporting Mainstem of Silver Cre	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ek from a point immediately be . Aquatic Life Tier	Agriculto F - fully low the Town o	Recreation E - Existing ure Use supporting of Rico's water s Recreation E and N	Water Su F - fully s upply diversion	pply Use upporting n to the confluence Miles 1.7

COSJDO10a_A	Mainstem of the West Dolores River from the Lizard Head Wilderness Area boundary to above the confluence with Fish
	Creek.

IR Category		Aquatic Life Tier	Recreation	nal Tier Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aquatic	Life E - Existing	g Use 14.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting
COSJDO10b_A	Mainstem of the West River.	Dolores River from above the conflu	uence with Fish Creek to t	he confluence with the Dolor

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life E - E	Existing Use	13.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporti	ng I - insuffic	cient information

COSJDO11a_A Lost Canyon Creek, along with all tributaries.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		79.5
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COSJDO11b_A All tributaries to the Dolores River, including all wetlands, from below West Dolores River to the inlet of McPhee Reservoir, except for 4a, 11a.

IR Category		Aquatic Life Tier	Recreation	al Tier Mile	S
3b M&E list		C2 - Class 2 Cold Water Aquatic	Life E - Existing	Use 99.5	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
	F - fully supporting	I - insufficient information	F - fully supporting	F - fully supporting	

COSJDO11c_A		ee Reservoir, except for 4a, 11b e at Bradford Ranch. Beaver Cre				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	Use	312.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSJLP01_A	Mainstem of the La Pla south of Hesperus.	ata River, including all wetlands	and tributaries	s from the sourc	ce to the Hay G	ulch diversion
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	33.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSJLP02a_A	Mainstem of the La Pla Indian Reservation.	ata River from the Hay Gulch dive	ersion south of	f Hesperus to th	ne boundary of	Southern Ute
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life	E and N		6.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSJLP03a_B		a Plata River, including all wetla eservation boundary, except for		•		Hesperus to the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aqu	atic Life	N - No Prim	nary Use	21.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	pplicable

COSJLP03b_A	All tributaries to the La Plata River, including all wetlands, from the boundary of the Southern Ute Indian Reservation
	to the Colorado/New Mexico border.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aquatic Life		N - No Prin	nary Use	1.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	upporting	F - fully su	ipporting
COSJLP03c_A	Cherry Creek, includin Reservation boundary.	g all tributaries and wetlands, f	rom the source t	to the bounda	ry of the Southe	ern Ute Indiar
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	45.5
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	ınnorting	F - fully si	pporting
COSJLP03d_A	East Cherry Creek	1 Tutty supporting	i - rutty st	эррогсті	1 Takly 3c	
		,	i - rutty sc		ŕ	
COSJLP03d_A IR Category 1 All attainin	East Cherry Creek	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	·	Recreation E - Existing	nal Tier	
IR Category	East Cherry Creek	Aquatic Life Tier	·	Recreatior E - Existing	nal Tier	Miles 3.3
IR Category	East Cherry Creek	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life	Recreation E - Existing	nal Tier g Use	Miles 3.3 oply Use
IR Category	East Cherry Creek Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life Agricultur F - fully su	Recreation E - Existing re Use upporting	nal Tier g Use Water Sup F - fully su	Miles 3.3 pply Use upporting
IR Category 1 All attainin	East Cherry Creek Aquatic Life Use F - fully supporting East Alkali Gulch upstr	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	atic Life Agricultur F - fully su	Recreation E - Existing re Use upporting	water Sup F - fully su	Miles 3.3 Poply Use Ipporting the Southern
IR Category 1 All attainin COSJLP03e_A	East Cherry Creek Aquatic Life Use F - fully supporting East Alkali Gulch upstr boundry.	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ream of the Southern Ute bound	Agricultur F - fully su ry. Hay Gulch an	Recreation E - Existing re Use upporting and its tributari	water Sup F - fully su es upstream of	Miles 3.3 pply Use upporting
IR Category 1 All attainin COSJLP03e_A	East Cherry Creek Aquatic Life Use F - fully supporting East Alkali Gulch upstr boundry.	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ream of the Southern Ute bound Aquatic Life Tier	Agricultur F - fully su ry. Hay Gulch an	Recreation E - Existing Te Use Supporting Indits tributari Recreation N - No Print	water Sup F - fully su es upstream of	Miles 3.3 oply Use upporting the Southern Miles 29.2

COSJLP04a_A All Tributaries and wetlands to the mainstem of the Mancos River, from the source of West and Middle Forks to the San Juan, except for the East Mancos River and Box Canyon Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E and N		80.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppo	orting

COSJLP04a_D Box Canyon Creek

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquat	ic Life	E and N		5.8
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully su	pporting	F - fully support	ing

COSJLP04a_E Mainstem of E. Mancos River.

IR Category		Aquatic Life Tier		Recreational 1	Гier	Miles
4a TMDL Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E and N		9.9
		Recreational Use	Agriculture	Use	Water Supply Us	se
	T - tmdl	F - fully supporting	F - fully sup	porting	T - tmdl	

COSJLP04a_F Tributaries of E. Mancos River

IR Category		Aquatic Life Tier	ı	Recreational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E and N	6.9
Aquatic Life Use		Recreational Use	Agriculture U	Jse Water Su	upply Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully :	supporting

COSJLP04c_C	Mainstem of the Mano	cos River the confluence of the East a	and West Forks to H	wy 160.	
IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife E an	d N	1.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully supportin	ng N - not su	pported
COSJLP04c_D	East Mancos River fro	om the National Forest boundry to the	confluence with M	iddle Mancos River.	
IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife E an	d N	0.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully supportin	ng T - tmdl	
COSJLP04c_E		ncos River, including all wetlands, fro Mancos River. Chicken Creek, inclu			
IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic L	ife E an	d N	25.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	T - tmdl	F - fully supporting	F - fully supportin	ng T - tmdl	
COSJLP05_B	Mainstem of the Mano	cos River from Hwy 160 to the bounda	ary of the Ute Moun	tain Indian Reservatio	n.
IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquation	Life E an	d N	12.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use

F - fully supporting

I - insufficient information

F - fully supporting

N - not supported

COSJLP05 C	Mainstem	of Weber Canyo	n from source to	the boundry o	of the Ute Mountain reservation.

IR Category		Aquatic Life Tier		Recreational	Tier Miles
1 All attainin	g	W1 - Class 1 Warm Water Aqu	atic Life	E and N	9.2
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Supply Use
F - fully supporting		F - fully supporting	F - fully	supporting	F - fully supporting

COSJLP06a_B All tributaries to the Mancos River, including all wetlands, from Hwy 160 to the boundary of the Ute Mountain Indian Reservation, except for specific listings in segment 4c, 5,6b, and 6c. Navajo Wash to the Ute Mountain boundary.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	N and P		82.4
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully s	supporting	NA - not app	olicable

COSJLP06b_B East Fork of Mud Creek including all tributaries to with West For of Mud Creek. East Canyon to Joe's Canyon.

IR Category	Aquatic Life Tier		Recreational Ti	er Miles
1 All attaining	W2 - Class 2 Warm Water Aquati	c Life	P - Potential Use	39.7
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
X - not assessed	X - not assessed	X - not asses	ssed	X - not assessed

COSJLP06c_A All tributaries to the Mancos River located in Mesa Verde National Park.

IR Category		Aquatic Life Tier		Recreational Tie	er Miles
3a No information to assess		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	98.0
Aquatic Life Use		Recreational Use	Agricultu	re Use \	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed N	NA - not applicable

COSJLP07a_A	Mainstem of Yellow Ja Creek	icket Creek, including all tributai	ries and wetlan	ds, from sourc	e to the conflu	ence with McE
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining	3	W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	276.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not a	pplicable
COSJLP07a_C	Mainstem of McElmo C	reek, from the source to Alkali C	Canyon.			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	11.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	N - not supported	F - fully s	upporting	NA - not a	pplicable
COSJLP07b_B	Mainstem of McElmo C boundry.	reek from Alkali Canyon to the L	Itah border exc	cept for portion	ns within the U	te Mountain Ui
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	26.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully s	upporting
COSJLP08_A	All tributaries and we	tlands to McElmo Creek				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	E - Existing	Use	260.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	I - insufficient information	I - insufficient information	n F - fully s	upporting	N - not su	pported

COSJLP08_B	Mud Creek and all tril	outaries.				
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing U	lse	13.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	I - insufficient information	F - fully supp	oorting	N - not suppor	rted
COSJLP08_C	Hartman Draw and al	l tributaries.				
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing U	lse	35.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	I - insufficient information	l - insufficient information	F - fully supp	oorting	N - not suppo	rted
COSJLP08_D	Trail Canyon and its t	ributaries				
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing U	lse	10.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	I - insufficient information	F - fully supp	oorting	F - fully suppo	orting
COSJLP08_E	Ritter Draw and its tr	ibutaries				
		Aquatic Life Tier		Recreational	l Tier	Miles
IR Category						
IR Category 5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing U	lse	4.8
	Aquatic Life Use	W2 - Class 2 Warm Water Aquatic	Life Agriculture		Vater Supply	

COSJLP09_B	Unnamed tributary to Ritter Draw (confluence at 37.4059,-108.5325).
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	E - Existing Use	0.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not applicable

COSJLP10_A All tributaries to the San Juan River in Montezuma Dolores and San Miguel Counties, including all wetlands, except for the specific listings in Segments 2 through 8c and Segments 10b and 11.

IR Category		Aquatic Life Tier		Recreational 1	ier Miles
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	411.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not applicable

COSJPI01_A All tributaries to the Piedra River, including all wetlands, which are within the Weminuche Wilderness Area.

IR Category		Aquatic Life Tier		Recreational '	Tier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Us	e 71.1
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully supporting

COSJPI02a_A East Fork Piedra River and Middle Fork Piedra River, including all tributaries and wetlands, from the boundary of the Weminuche Wilderness Area to the confluence with the mainstem of the Piedra River, except for the specific listing in Segment 3.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaini	ing	C1 - Class 1 Cold Water Aqua	tic Life	E and N		9.8
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully suppor	ting

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	tic Life	E and N	16.3
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	oporting	F - fully supporting

COSJPI03_A Mainstem of the East Fork of the Piedra River from the Piedra Falls Ditch to the confluence with Pagosa Creek.

IR Category		Aquatic Life Tier		Recreationa	l Tier Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	itic Life	E and N	3.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully supporting

COSJPI04a_A Mainstem of the Piedra River from a point immediately below the confluence with Indian Creek to the Southern Ute Indian Reservation boundary.

IR Category	Aquatic Life Tier	Recreatio	nal Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E - Existin	g Use	6.4
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully sup	porting

COSJPIO4a_B Devil Creek from Dunagan Canyon to the confluence with the Piedra River.

IR Category		Aquatic Life Tier		Recreational 7	Tier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	ntic Life	E and N	11.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporting

COSJPI05a_A		iedra River, including all wetlands, ork, Devil Creek and its tributaries		,		
IR Category		Aquatic Life Tier	F	Recreational 1	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic I	ife E	E - Existing Use	2	157.9
	Aquatic Life Use	Recreational Use	Agriculture U	se	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting	N - not suppor	ted
COSJPI05a_B	Williams Creek and its	tributaries.				
IR Category		Aquatic Life Tier	F	Recreational 1	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic I	ife E	and N		14.6
	Aquatic Life Use	Recreational Use	Agriculture U	se	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting	N - not suppor	ted
COSJPI05b_A		iedra River, including all wetlands,				
COSJPI05b_A IR Category	All tributaries to the P	iedra River, including all wetlands,	from below the		th First Fork to	
_	All tributaries to the P confluence with Devil	iedra River, including all wetlands, Creek.	from below the	confluence wi	th First Fork to	below the
IR Category	All tributaries to the P confluence with Devil	iedra River, including all wetlands, Creek. Aquatic Life Tier	from below the	confluence wi	th First Fork to	below the Miles 64.9
IR Category	All tributaries to the P confluence with Devil	iedra River, including all wetlands, Creek. Aquatic Life Tier C1 - Class 1 Cold Water Aquatic I	from below the	confluence wi Recreational 1 E - Existing Use se	th First Fork to	Miles 64.9 Use
IR Category 1 All attainin	All tributaries to the P confluence with Devil of the property	iedra River, including all wetlands, Creek. Aquatic Life Tier C1 - Class 1 Cold Water Aquatic I	from below the Faife E Agriculture U	confluence wi Recreational 1 E - Existing Use se	th First Fork to Fier Water Supply	Miles 64.9 Use
IR Category 1 All attainin	All tributaries to the P confluence with Devil of the property	iedra River, including all wetlands, Creek. Aquatic Life Tier C1 - Class 1 Cold Water Aquatic I Recreational Use F - fully supporting	from below the Faife E Agriculture U F - fully suppo	confluence wi Recreational 1 E - Existing Use se	th First Fork to Tier Water Supply F - fully suppo	Miles 64.9 Use
1 All attainin	All tributaries to the P confluence with Devil of the P conflu	iedra River, including all wetlands, Creek. Aquatic Life Tier C1 - Class 1 Cold Water Aquatic I Recreational Use F - fully supporting er Creek below Hall Canyon	from below the Fulfe E Agriculture U Firefully support	confluence wi	th First Fork to Tier Water Supply F - fully suppo	Miles 64.9 Use

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

	Mainstem of Stollstein	ner Creek from Martinez Creek to th	ne confluence w	vith Hall Cai	nyon	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	P - Potenti	al Use	5.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	N - not supported	I - insufficient information	F - fully supp	oorting	F - fully s	upporting
COSJPI06a_F	Tributaries to Stollste	imer Creek to the confluence with H	Hall Canyon not	on the the	Southern Ute I	Reservation
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	P - Potenti	al Use	41.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully s	upporting
COSJPI06a_G		F - fully supporting ner Creek from it source to Martine		oorting	F - fully s	upporting
COSJPI06a_G IR Category				oorting Recreation	,	
	Mainstem of Stollstein	ner Creek from it source to Martine	z Creek		nal Tier	
• •	Mainstem of Stollstein	ner Creek from it source to Martine Aquatic Life Tier	z Creek	Recreation P - Potenti	nal Tier	Miles 2.2
IR Category	Mainstem of Stollstein	ner Creek from it source to Martine Aquatic Life Tier W2 - Class 2 Warm Water Aquat	z Creek ic Life	Recreation P - Potenti Use	nal Tier al Use Water Su	Miles 2.2
IR Category	Mainstem of Stollstein ng Aquatic Life Use F - fully supporting	ner Creek from it source to Martine Aquatic Life Tier W2 - Class 2 Warm Water Aquat	z Creek ic Life Agriculture F - fully supp	Recreation P - Potenti Use	nal Tier al Use Water Su F - fully s	Miles 2.2 pply Use
IR Category 1 All attainii	Mainstem of Stollstein ng Aquatic Life Use F - fully supporting	ner Creek from it source to Martine Aquatic Life Tier W2 - Class 2 Warm Water Aquation Recreational Use F - fully supporting	z Creek ic Life Agriculture F - fully supp	Recreation P - Potenti Use	nal Tier al Use Water Su F - fully s nez Creek.	Miles 2.2 pply Use upporting
IR Category 1 All attainin COSJPI06d_A	Mainstem of Stollstein ng Aquatic Life Use F - fully supporting	Aquatic Life Tier W2 - Class 2 Warm Water Aquati Recreational Use F - fully supporting e outlet of Lake Forest Reservoir to	z Creek ic Life Agriculture F - fully supp the confluence	Recreation P - Potenti Use Doorting	mal Tier al Use Water Su F - fully s nez Creek.	Miles 2.2 pply Use upporting
IR Category 1 All attainin COSJPI06d_A IR Category	Mainstem of Stollstein ng Aquatic Life Use F - fully supporting	Aquatic Life Tier W2 - Class 2 Warm Water Aquati Recreational Use F - fully supporting e outlet of Lake Forest Reservoir to	z Creek ic Life Agriculture F - fully supp the confluence	Recreation P - Potenti Use Doorting e with Marti Recreation P - Potenti	mal Tier al Use Water Su F - fully s nez Creek.	Miles 2.2 pply Use upporting Miles 1.4

COSJPN01 A	All tributaries to the Los Pinos River, including all wetlands, which are within the Weminuche Wilderness Area	4

IR Category	Aquatic Life Tier	Recreational	Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Lif	e E - Existing Us	se 161.1
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COSJPN02a_A Mainstem of the Los Pinos River from the boundary of the Weminuche Wilderness Area to the boundary of the Southern Ute Indian Reservation except for the specific listing in Segment 3.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		27.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSJPN02d_A Mainstem of the Los Pinos River from Dry Creek to the New Mexico border.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic L	ife	E - Existing Use		0.3
A	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F	- fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COSJPN04_A

All tributaries to the Los Pinos River and Vallecito Reservoir, including all wetlands, from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with Bear Creek (T35N, R7W), except for the specific listing in Segment 5; mainstems of Beaver Creek, Ute Creek, and Spring Creek from their sources to the boundary of the Southern Ute Indian Reservation.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	77.8

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	•	3.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se e
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSJPN06_A All tributaries to the Los Pinos River, including all wetlands, from a point immediately below the confluence with Bear Creek to the boundary of the Southern Ute Indian Reservation except for specific listings in Segment 4.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	Use	38.2
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fullv	supporting	F - fully s	upporting

COSJSJ01a_A Mainstem of the Navajo River including all wetlands and tributaries from the boundary of the South San Juan Wilderness Area to below the confluence with Sheep Creek. Mainstem of the Little Navajo River, including all wetlands and tributaries, from the boundary of the South San Juan Wilderness Area to the San Juan-Chama Diversion.

IR Category		Aquatic Life Tier		Recreational ⁻	Гier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Us	е	87.4
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sı	pporting	F - fully support	ing

COSJSJ01b_A All wetlands and tributaries to the Navajo River, except for specific listings in Segment 3.

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
1 All attain	ing	C1 - Class 1 Cold Water Aqua	atic Life E - Exist	ing Use	31.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	upporting

F - fully supporting I - insufficient information F - fully supporting F	
Aquatic Life Use Recreational Use Agriculture Use Water Su F - fully supporting I - insufficient information F - fully supporting F -	Miles
F - fully supporting I - insufficient information F - fully supporting F	15.3
COSJSJ03_A Mainstem of the Little Navajo River from the San Juan-Chama diversion to the confluence with th tributaries to the Navajo River and the Little Navajo River, including all wetlands, from the San Juan River. IR Category Aquatic Life Tier Recreational Tier	upply Use
tributaries to the Navajo River and the Little Navajo River, including all wetlands, from the San Judiversions to the confluence with the San Juan River. IR Category Aquatic Life Tier Recreational Tier	supporting
	Miles
3b M&E list W2 - Class 2 Warm Water Aquatic Life N and P	38.1
Aquatic Life Use Recreational Use Agriculture Use Water Su	upply Use
F - fully supporting I - insufficient information F - fully supporting NA - not	applicable
COSJSJ04_A All tributaries to the San Juan River, Rio Blanco, and Navajo River including all wetlands which are Weminuche Wilderness area and South San Juan Wilderness Area.	e within the
IR Category Aquatic Life Tier Recreational Tier	Miles
1 All attaining C1 - Class 1 Cold Water Aquatic Life E - Existing Use	162.4
Aquatic Life Use Recreational Use Agriculture Use Water Su	upply Use
F - fully supporting F - fully supporting F - fully supporting F - fully supporting	supporting
COSJSJ05_D West Fork of the San Juan River including all tributaries, from the boundary of the Weminuche Win Fork) to the confluence of the mainstem of the San Juan River.	ilderness Area (West
IR Category Aquatic Life Tier Recreational Tier	Miles
5 303(d) C1 - Class 1 Cold Water Aquatic Life E - Existing Use	41.1

Recreational Use

F - fully supporting

Aquatic Life Use

N - not supported

Agriculture Use

F - fully supporting

Water Supply Use

F - fully supporting

COSJSJ05_E	Mainstem of the East Fork of the San Juan River including all tributaries, from the boundary of the Weminuche Wilderness Area (West Fork) and the source (East Fork) to the confluence of the mainstem of the San Juan River. All tributaries to the San Juan River from point below the confluences of the East and West Forks to the confluence
	with Fourmile Creek.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing Us	se	98.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	lse
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully support	ing

COSJSJ06a_C Mainstem of the San Juan River from Fourmile Creek to Hwy 160 in Pagosa Springs.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Li	fe	E - Existing Use		3.7
PA	uatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F-	fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COSJSJ06a_D Mainstem of the San Juan River from a point immediately below the confluence with the West Fork of San Juan River to the confluence with Fourmile Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Mile	es
1 All attaining		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	7.3	
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully su	oporting	F - fully supporting	

COSJSJ06b_B Mainstem of Mill Creek, source to confluence with the San Juan River

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E -	Existing Use	13.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	N - not supported	F - fully supporting	F - fully support	ing I - insuffic	ient information

COSJSJ06b_C	Mainstem of the San	Juan River f	rom Hwy 160	to the Southern	Ute Reservation Boundary.	

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	4.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully s	supporting	F - fully s	upporting
COSJSJ07_A		slanco, including all tributaries a clow the confluence with Leche C		om the bounda	ry of the South	ı San Juan
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	25.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not as	sessed
COSJSJ09a_A		ilanco, including all tributaries a he Southern Ute Indian Reservat				
		he Southern Ute Indian Reservat			ific listings in S	
IR Category 5 303(d)			ion boundary, e	except for speci	ific listings in S	egment 10.
IR Category		he Southern Ute Indian Reservat Aquatic Life Tier	ion boundary, e	Recreation E - Existing	ific listings in S	Miles 112.8
IR Category	with Leche Creek to t	he Southern Ute Indian Reservat Aquatic Life Tier C1 - Class 1 Cold Water Aqua	ion boundary, e atic Life Agricultu	Recreation E - Existing	ific listings in S nal Tier Use Water Su	Miles 112.8 pply Use
	Aquatic Life Use N - not supported	he Southern Ute Indian Reservat Aquatic Life Tier C1 - Class 1 Cold Water Aqua	ion boundary, e atic Life Agricultu F - fully s	Recreation E - Existing ure Use	nal Tier Use Water Su	Miles 112.8 pply Use
IR Category 5 303(d)	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	ion boundary, e atic Life Agricultu F - fully s	Recreation E - Existing ure Use	ific listings in S nal Tier Use Water Su I - insuffic	Miles 112.8 pply Use
IR Category 5 303(d) COSJSJ10_A	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Blanco River from Echo Ditch to	ion boundary, e atic Life Agricultu F - fully s the confluence	Recreation E - Existing ure Use Supporting with the Rio Bl	mal Tier Use Water Su I - insuffic	Miles 112.8 pply Use cient information
IR Category 5 303(d) COSJSJ10_A IR Category	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Blanco River from Echo Ditch to	ion boundary, e atic Life Agricultu F - fully s the confluence	Recreation E - Existing ure Use supporting with the Rio Bl Recreation E - Existing	mal Tier Use Water Su I - insuffic	Miles 112.8 pply Use cient informatio Miles 9.7

COSJSJ11a_B All tributaries to the San Juan River, including wetlands, from a point immediately below the confluence with Fourmile Creek to the Southern Ute Indian Reservation boundary except for the specific listings in Segments 6a, 6b, 9a, 9b, and 11c.

IR Category		Aquatic Life Tier		Recreationa	l Tier Miles
1 All attainin	g	W1 - Class 1 Warm Water Aqu	atic Life	E and N	67.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully supporting

COSJSJ11b_B All tributaries to the San Juan River, including wetlands, from the Southern Ute Indian Reservation boundary to the Colorado/New Mexico border except for the specific listings in Segments 6a, 6b, 9a and 9b. Sambrito Creek, Scaggs Canyon, Sandoval Canyon, and other unnamed tributaries that directly flow to Navajo Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to	assess	W1 - Class 1 Warm Water Aquatic	Life	E and N		0.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
X - not	assessed	X - not assessed	X - not asses	ssed	X - not assessed	

COSJSJ11c_A McCabe Creek from the source to the confluence with the San Juan River.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing U	E - Existing Use	
Aquatic Life Use		Recreational Use	Agricultu	ire Use	Water Supply	Use
F - fully supporting		F - fully supporting	F - fully s	supporting	F - fully suppor	rting

COSJSJ12_A All tributaries to the San Juan River in Archuleta County, including all wetlands, except for specific listings in Segments 1a, 1b, 2, 3, 4, 5, 6a, 6b, 7, 9a, 9b, 10, 11a, 11b and 12b. This segment includes Coyote Creek from its source to the Colorado/New Mexico border.

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
1 All attain	ing	W2 - Class 2 Warm Water Aq	uatic Life N	and P	41.8
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully suppor	ting NA - not a	applicable

COSPBD01_A	Mainstem of Big Dry Creek, including all tributaries and wetlands, from the source to Weld County road 8, except for
	specific listing in Segments 4a, 4b, 5 and 6.

IR Category		Aquatic Life Tier		Recreational Tie	er	Miles
4a TMDL		W2 - Class 2 Warm Water Aqua	atic Life	P - Potential Use	<u> </u>	43.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	T - tmdl	F - fully supp	porting	NA - not applicab	le

COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River

IR Category		Aquatic Life Tier		Recreational 1	Гier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	P - Potential U	se	4.0
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	T - tmdl	F - fully su	oporting	NA - not applica	ble

COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir except for specific listings in Segments 4b and 5.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing Us	e	6.4
Aquatic Life Use		Recreational Use	Agricultu	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully s	ipporting	F - fully support	ing

COSPBD04b_A North and South Walnut Creek and Walnut Creek, from the eastern edge of the Central Operable Unit on Rocky Flats Property to Indiana Street and North Walnut Creek from its source to the western edge of the Central Operable Unit..

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Us	e 1.5
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully supporting

COSPBD05_A	North Walnut Creek from the western edge of the Central Ope including all tributaries, lakes, reservoirs and wetlands, to the Pond C-2 on Woman Creek.	clands, to the eastern boundary of the Central Operable Unit	,
IR Category	Aquatic Life Tier	Recreational Tier	Miles

5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	N - No Prim	ary Use	3.8
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	N - not sup	pported

COSPBD06_A Upper Big Dry Creek and South Upper Big Dry Creek, from their source to Standley Lake.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
3a No information to assess		W2 - Class 2 Warm Water Ac	quatic Life	N - No Prima	ry Use	6.5
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supp	oly Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not asse	ssed

COSPBE01a_A Mainstem of Bear Creek from the boundary of the Mt. Evans Wilderness area to Yankee Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	9.9
Aquatic Life Use		Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COSPBE01a_B Bear Creek below Yankee Creek to the inlet of Evergreen Lake

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Existi	ng Use	6.5
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	pporting

COSPBE01b A	Mainstem of Bear Creek from Harriman Ditch to the inlet of Bear Creek Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier <i>N</i>	Ailes
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life	E - Existing Use	1	.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporting	5

COSPBE01e_A Mainstem of Bear Creek from Kerr/Swede Gulch to Mount Vernon Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	7.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COSPBE01e_B Bear creek from Mount Vernon Creek to the Harriman Ditch

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Ex	isting Use	0.5
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	I - insufficient information	F - fully supporting	g F - fully sup	porting

COSPBE01e_C Bear Creek From the outlet of Evergreen Lake to Kerr/Swede Gulch

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	er Aquatic Life E - Existing Use		4.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	pporting

COSPBE02_A	Bear Creek from the o	utlet of Evergreen Lake to Kipling	g Parkway			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	2.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not su	pported
COSPBE02_B	Bear Creek from Kiplir	g Parkway to Wadsworth Bouleva	ard			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	1.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	pply Use
	F - fully supporting	I - insufficient information	F - fully sup	porting	N - not su	oported
COSPBE02_C	Bear Creek from Wads	worth Boulevard to South Platte	River.			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	4.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	F - fully supporting	N - not supported	F - fully sup	porting	F - fully su	upporting
COSPBE03_A	All tributaries to Bear segment 7	Creek, including all wetlands, fro	om the source to	the outlet o	of Evergreen Lak	ke, except fo
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	24.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully su	upporting

COSPBE03_B	Vance Creek and tribu				
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existin	ng Use	17.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	upporting
COSPBE04a_B		Creek, including all wetlands, f cept for Mt. Vernon Creek and s			uence with the
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
1 All attaining	g	W2 - Class 2 Warm Water Aq	uatic Life E - Existir	ng Use	26.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting
COSPBE04a_C	Mt. Vernon Creek and	all of its tributaries.			
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life E - Existir	ng Use	7.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully sı	upporting
COSPBE05_A	Sawmill, Troublesome	, and Cold Springs Gulches, and	mainstem of Cub Creek from	the source to Be	ear Creek
IR Category		Aquatic Life Tier	Recreatio	onal Tier	Miles
1 All attaining	3	C2 - Class 2 Cold Water Aqua	atic Life E - Existin	ng Use	23.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use

COSPBE05_B	Swede/Kerr Gulch.					
_						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C2 - Class 2 Cold Water Aqua	tic Life	E - Existing	g Use	5.9
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully s	upporting
COSPBE06a_A	Turkey Creek below P	armalee Gulch.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C2 - Class 2 Cold Water Aqua	tic Life	c Life E - Existing Use		12.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully s	upporting
COSPBE06a_B	Turkey Creek system, except for specific list	including all tributaries and wet tings in Segment 6b.	lands , from th	e source to the	Bear Lake to l	Parmalee Gulch,
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	tic Life	E - Existing	Use	9.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully s	supporting	F - fully s	upporting
COSPBE06b_A	Mainstem of North Tu	rkey Creek, from the source to the	ne confluence v	with Turkey Cre	eek.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	12.8
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use

F - fully supporting

F - fully supporting

F - fully supporting

I - insufficient information

COSPBE07_A	Mainstem and all tributaries to Bear Creek, including wetlands, within the Mt. Evans Wilderness Area.	
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	26.5
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully supporting

COSPBO01_A All tributaries to Boulder Creek, including all wetlands, within the Indian Peaks Wilderness Area.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing l	Jse	27.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	pporting

COSPBO02a_A Mainstem of Middle Boulder Creek below 39.971 -105.4755, including all tributaries and wetlands, from the boundary of the Indian Peaks Wilderness Area to a point immediately below the confluence with North Boulder Creek, except for the specific listings in Segment 3.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Us	e	25.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully su	pporting	N - not supporte	ed .

COSPBO02a_B North Boulder Creek from Caribou Creek to the confluence with Como Creek

IR Category		Aquatic Life Tier	Recreation	al Tier Mile	es
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 3.5	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
	F - fully supporting	I - insufficient information	F - fully supporting	N - not supported	

COSPBO02a_C	North Boulder Creek t	o the confluence with Caribou Cr	eek.		
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E	- Existing Use	4.9
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	ipply Use
	N - not supported	F - fully supporting	F - fully suppo	rting N - not su	upported
COSPBO02a_D	Middle Boulder Creek	from the outlet at Baker Reservo	ir to Longitude:-105	5.475577° Latitude: 39.9	971275°
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	Aquatic Life E - Existing Use		0.6
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	ıpply Use
	F - fully supporting	F - fully supporting	F - fully suppo	rting N - not su	upported
COSPBO02a_E	Mainstem of North Boo	ulder Creek from Como Creek to	the confluence of M	iddle Boulder Creek	
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E	- Existing Use	6.2
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	ipply Use
	F - fully supporting	F - fully supporting	F - fully suppo	rting N - not su	upported
COSPBO02a_F	Como Creek and its tr	ibutaries from source to North Bo	oulder Creek		
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles

C1 - Class 1 Cold Water Aquatic Life

I - insufficient information

Recreational Use

E - Existing Use

Agriculture Use

F - fully supporting

5.9

Water Supply Use

N - not supported

5. - 303(d)

Aquatic Life Use

F - fully supporting

COSPBO02b_B	Mainstem of Boulder	Creek from 13th St.	to immediately	above the confluenc	e with South Boulder Creek.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use		4.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie
	N - not supported	T - tmdl	F - fully sup	porting	N - not supporte	d

COSPBO02b_D Mainstem of Boulder Creek, including all tributaries and wetlands, from the City of Boulder boundary (40.013181, -105.301472) to a point immediately above 13th St (40.0143, -105.2779), except for Bear Canyon and Gregory creeks.

IR Category		Aquatic Life Tier		Recreational 1	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	9	4.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	N - not supported	F - fully sup	porting	N - not supporte	d

COSPBO02b_E Mainstem of Fourmile Creek, including all tributaries and welands, from the source to the confluence of Boulder Creek, except Gold Run Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	18.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not supported

COSPBO02b_F Gold Run Creek and its tributaries.

IR Category		Aquatic Life Tier	Reci	reational Tier	Miles
5 303(d)	C1 - Class 1 Cold Water Aquatic Life E - Ex		E - Existing Use		
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supportir	ng N - not sup	ported

	with North Boulder Cre	reek, including all tributaries and veek to a point immediately above to fear Canyon and Gregory creeks	he City of Boulder boundar	ry (40.013181, -1	105.301472),
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	: Life E - Existin	g Use	25.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	I - insufficient information	F - fully supporting	N - not sup	pported
COSPBO03_A	Tributaries and wetlar specific listings in Segi	nds to Middle Boulder Creek, from t ment 1.	the source to the outlet of	Barker Reservoi	r, except for
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E - Existing Use		g Use	12.8
	Aquatic Life Use Recreational Use Agriculture Use		Water Supply Use		
	Aquatic Life Use	Recreational Use	Agriculture Use	water sup	1 / 1
	Aquatic Life Use F - fully supporting	N - not supported	F - fully supporting	N - not sup	
COSPBO03_B	F - fully supporting		F - fully supporting	N - not sup	pported
COSPBO03_B IR Category	F - fully supporting Mainstem of the Middl	N - not supported	F - fully supporting	N - not supervoir, except fo	pported
	F - fully supporting Mainstem of the Middl	N - not supported e Boulder Creek, from the source t	F - fully supporting to the outlet of Barker Rese	N - not supervoir, except fo	pported
IR Category	F - fully supporting Mainstem of the Middl	N - not supported e Boulder Creek, from the source t Aquatic Life Tier	F - fully supporting to the outlet of Barker Rese	N - not supervoir, except fo	r specific listi Miles 6.1
IR Category	F - fully supporting Mainstem of the Middl Segment 1.	N - not supported e Boulder Creek, from the source t Aquatic Life Tier C1 - Class 1 Cold Water Aquatic	F - fully supporting to the outlet of Barker Reservation Recreation Life E - Existing	N - not supervoir, except fo	poported r specific listi Miles 6.1 oply Use
IR Category 5 303(d)	F - fully supporting Mainstem of the Middle Segment 1. Aquatic Life Use F - fully supporting Mainstem of South Bou	N - not supported e Boulder Creek, from the source t Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Recreational Use	F - fully supporting To the outlet of Barker Reservation Life E - Existing Agriculture Use F - fully supporting The stand wetlands, from the standards and wetlands, from the standards are supported to the standards.	N - not supervoir, except for nal Tier g Use Water Sup	Miles 6.1 pply Use pported
	F - fully supporting Mainstem of the Middle Segment 1. Aquatic Life Use F - fully supporting Mainstem of South Bou	N - not supported e Boulder Creek, from the source t Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Recreational Use F - fully supporting	F - fully supporting To the outlet of Barker Reservation Life E - Existing Agriculture Use F - fully supporting The stand wetlands, from the standards and wetlands, from the standards are supported to the standards.	N - not supervoir, except for nal Tier g Use Water Sup N - not supervoir	Miles 6.1 pply Use pported
IR Category 5 303(d) COSPBO04a_A	F - fully supporting Mainstem of the Middle Segment 1. Aquatic Life Use F - fully supporting Mainstem of South Bou	N - not supported e Boulder Creek, from the source t Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Recreational Use F - fully supporting alder Creek, including all tributarie pecific listings in Segment 1 and Ga	F - fully supporting Recreation Life E - Existing Agriculture Use F - fully supporting and wetlands, from the samble Gulch Recreation	N - not supervoir, except for nal Tier g Use Water Sup N - not supervoir to the outenal Tier	Miles 6.1 Poply Use Deported
IR Category 5 303(d) COSPBO04a_A IR Category	F - fully supporting Mainstem of the Middle Segment 1. Aquatic Life Use F - fully supporting Mainstem of South Bou	N - not supported e Boulder Creek, from the source to the	F - fully supporting Recreation Life E - Existing Agriculture Use F - fully supporting and wetlands, from the samble Gulch Recreation	N - not supervoir, except for nal Tier g Use Water Sup N - not supervoir to the outenal Tier	Miles 6.1 Poported Miles 6.1 Poply Use Poported Clet of Gross Miles 73.0

COSPBO04a	R	Gamble Gulch
CU3PDUU4a	D	Gairible Gulcii

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquatic Life E - Exist		E - Existing Use	9	3.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully sup	porting	F - fully support	ing

COSPBO04b_C Mainstem of South Boulder Creek, including all tributaries and wetlands, from the outlet of Gross Reservoir to the mouth of Eldorado Canyon above the Community Ditch diversion structure (39°55'56.82"N, 105°16'50.56"W), except for specific listings in Segments 4c and 4d.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	17.5
		Recreational Use	Agriculture	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	oporting	N - not supported

COSPBO04b_D Mainstem of South Boulder Creek, including all tributaries and wetlands, from below the Community Ditch diversion structure (39°55'56.82"N, 105°16'50.56"W), to South Boulder Road, except for specific listings in Segments 4c and 4d.

IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existi	ng Use	11.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	I - insufficient information	F - fully supporting	N - not sup	ported

COSPBO04c_A Mainstem of Cowdrey Drainage from the source below Cowdrey Reservoir #2 to the Davidson Ditch.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	1.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use Wa	ter Supply Use
	X - not assessed	X - not assessed	X - not as	sessed X -	not assessed

COSPBO04d_A	Mainstem of Cowdrey Drainage from immediately downstream of the Davidson Ditch to the confluence with South
	Boulder Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		1.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Us	ie .
	X - not assessed	X - not assessed	X - not ass	essed	X - not assessed	

COSPBO05_A Mainstem of South Boulder Creek from South Boulder Road to the confluence with Boulder Creek.

IR Category		Aquatic Life Tier		Recreational '	Tier Miles
1 All attaining		W1 - Class 1 Warm Water Aquatic Life		E - Existing Us	e 3.4
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully supporting

COSPBO06_A Mainstem of Coal Creek, including all tributaries and wetlands, from the source to Highway 93.

IR Category	Aquatic Life Tier	Recreatio	nal Tier	Miles
1 All attaining	C2 - Class 2 Cold Water Aquation	Life E - Existin	E - Existing Use	
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully sup	porting

COSPBO07a_A Mainstem of Coal Creek from Highway 93 to Highway 36 (Boulder Turnpike).

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supportin	g F - fully su	pporting

COSPBO07b_A	Mainstem of Coal Creek from Highway 36 to the confluence with	Rock Creek.
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IR Category		Aquatic Life Tier		Recreational 1	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Use	2	6.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	N - not supported	F - fully sup	porting	F - fully support	ing

COSPBO07b_B Mainstem of Coal Creek from Rock Creek to Boulder Creek

IR Category		Aquatic Life Tier		Recreational T	ier er	Miles
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Use	•	9.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	N - not supported	N - not supported	F - fully sup	porting	N - not supporte	d

COSPBO08_A All tributaries to South Boulder Creek, including all wetlands from South Boulder Road to the confluence with Boulder Creek and all tributaries to Coal Creek, including all wetlands from Highway 93 to the confluence with Boulder Creek.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing l	Jse	9.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not ap	plicable

COSPBO08_B Rock Creek.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life E - Existin	g Use	14.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
	N - not supported	I - insufficient information	F - fully supporting	NA - not app	licable

COSPBO09_A	Mainstem of Boulder Creek from a point immediately above the confluence with South Boulder Creek to 107th Stro	eet

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	8.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	T - tmdl	N - not supported	F - fully sı	pporting	N - not supported

COSPBO09_B Mainstem of Boulder Creek from 107th Street to Coal Creek

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	tic Life	E - Existing Use	3.3
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
	T - tmdl	N - not supported	F - fully sı	upporting	N - not supported

COSPBO10_A Mainstem of Boulder Creek from the confluence with Coal Creek to the confluence with St. Vrain Creek.

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	tic Life	E - Existing Use	e	6.8
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	T - tmdl	N - not supported	F - fully su	pporting	N - not supporte	ed

COSPBO11_A All tributaries to Boulder Creek, including all wetlands from a point immediately above the confluence with South Boulder Creek to the confluence with St. Vrain Creek, except for specific listings in Segments 5, 7a and 7b.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaini	ng	W2 - Class 2 Warm Water Aq	ıuatic Life	E - Existing Use	40.3
	Aquatic Life Use	Recreational Use	Agriculture	· Use Wa	ter Supply Use
	F - fully supporting	F - fully supporting	F - fully sup	pporting F -	fully supporting

COSPBT01_A	Mainstem of the Big T except for specific lis	hompson River, including all trib tings in Segment 2.	utaries and wetlands, wit	hin Rocky Mountair	n National Park,
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Exi	sting Use	150.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	ipported
COSPBT02_A		hompson River, including all trib c listing in Segment 7; mainstem			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Exi	sting Use	95.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	ipported
COSPBT02_B	Fish Creek below Mar	ys Lake			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Exi	sting Use	3.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	ipported
COSPBT02_C	Mainstem of the Big T	hompson River, including all trib	utaries and wetlands, fro	m RMNP to USTD di	ischarge.
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Exi	sting Use	29.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	ipported

	mainstern of the big i	hompson River, including all trib	outaries and wetlands, fro	om Cedar Creek to H	Home Supply (
IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Ex	cisting Use	9.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	g N - not su	ipported
COSPBT03_A	Mainstem of the Big T	hompson River from the Home S	upply Canal diversion to	the Big Barnes Ditch	diversion.
IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life E - Ex	cisting Use	5.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	Aquatic Life Use N - not supported	Recreational Use F - fully supporting	Agriculture Use F - fully supporting		
COSPBT04a_A	N - not supported		F - fully supporting	g N - not su	pported
COSPBT04a_A IR Category	N - not supported	F - fully supporting	F - fully supporting	g N - not su	diversion.
	N - not supported	F - fully supporting Thompson from the Big Barnes Dit	F - fully supporting ch diversion to the Gree	N - not su ley-Loveland Canal (diversion.
IR Category	N - not supported	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier	F - fully supporting ch diversion to the Gree	N - not su ley-Loveland Canal (diversion. Miles 2.2
IR Category	N - not supported Mainstem of the Big T	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier C1 - Class 1 Cold Water Aqua	F - fully supporting ch diversion to the Gree Recreatic Life E and	N - not sur ley-Loveland Canal of eational Tier N Water Su	diversion. Miles 2.2 pply Use
IR Category	N - not supported Mainstem of the Big T Aquatic Life Use N - not supported	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier C1 - Class 1 Cold Water Aqua	F - fully supporting cch diversion to the Gree Recre atic Life E and Agriculture Use F - fully supporting	eational Tier N Water Su	diversion. Miles 2.2 pply Use
IR Category 5 303(d)	N - not supported Mainstem of the Big T Aquatic Life Use N - not supported	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	F - fully supporting ch diversion to the Gree Recre atic Life E and Agriculture Use F - fully supporting land Canal diversion to C	eational Tier N Water Su	diversion. Miles 2.2 pply Use
IR Category 5 303(d) COSPBT04b_A	N - not supported Mainstem of the Big T Aquatic Life Use N - not supported	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Thompson from the Greeley-Lovel	F - fully supporting cch diversion to the Gree Recre atic Life E and Agriculture Use F - fully supporting land Canal diversion to C	eational Tier Water Su N - not su Ounty Road 11H.	diversion. Miles 2.2 pply Use
IR Category 5 303(d) COSPBT04b_A IR Category	N - not supported Mainstem of the Big T Aquatic Life Use N - not supported	F - fully supporting Thompson from the Big Barnes Dit Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Thompson from the Greeley-Lovel	F - fully supporting cch diversion to the Gree Recre atic Life E and Agriculture Use F - fully supporting land Canal diversion to C	eational Tier Water Su N - not su Ounty Road 11H.	miles 2.2 pply Use pported Miles 4.1

	Mainstem of the Big T	hompson from County Road 11H to l	-25.			
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	E and N		4.1
	Aquatic Life Use	Recreational Use Agriculture Use		Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully sup	F - fully supporting		NA - not applicable
COSPBT05_A	Mainstem of The Big T	hompson River from I-25 to the con	fluence with t	he South Plat	te River.	
IR Category	Aquatic Life Tier			Recreational Tier		Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	N and P		18.9
	Aquatic Life Use	Recreational Use	Agriculture	e Use Water Supp		pply Use
				pporting NA - not applica		
	N - not supported	I - insufficient information	F - fully sup	porting	NA - not a	ipplicable
COSPBT06_A	All tributaries to the E	I - insufficient information Big Thompson River, including all we outh Platte River; excluding Dry Cre	etlands, from t			
COSPBT06_A IR Category	All tributaries to the E	Big Thompson River, including all we	etlands, from t		ply Canal dive	rsion to the
	All tributaries to the E	Big Thompson River, including all we outh Platte River; excluding Dry Cre	etlands, from t	he Home Sup	ply Canal dive	rsion to the Miles
IR Category	All tributaries to the E	Big Thompson River, including all we outh Platte River; excluding Dry Cre Aquatic Life Tier	etlands, from t	he Home Sup Recreation E - Existing	ply Canal dive	rsion to the Miles 185.6
IR Category	All tributaries to the E confluence with the S	Big Thompson River, including all we outh Platte River; excluding Dry Cre Aquatic Life Tier W2 - Class 2 Warm Water Aquat	etlands, from t eek ic Life	Recreation E - Existing	al Tier Use Water Su	rsion to the Miles 185.6
• •	All tributaries to the E confluence with the Scanness	Big Thompson River, including all we outh Platte River; excluding Dry Cre Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use F - fully supporting	etlands, from t eek ic Life Agriculture	Recreation E - Existing	al Tier Use Water Su	Miles 185.6
IR Category 5 303(d)	All tributaries to the Econfluence with the Solution Advantage Advantage Advantage N - not supported	Big Thompson River, including all we outh Platte River; excluding Dry Cre Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use F - fully supporting	etlands, from t eek ic Life Agriculture	Recreation E - Existing	al Tier Use Water Su NA - not a	Miles 185.6 pply Use
IR Category 5 303(d)	All tributaries to the Econfluence with the Scanding Aquatic Life Use N - not supported Dry Creek and tributary	Big Thompson River, including all we outh Platte River; excluding Dry Cre Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use F - fully supporting	etlands, from t eek ic Life Agriculture F - fully sup	Recreation E - Existing Use	al Tier Water Su NA - not a	Miles 185.6

F - fully supporting

NA - not applicable

F - fully supporting

F - fully supporting

	Mainstem of Buckhorn Creek from the source to the confluence with the Big Thompson River.				
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existing	g Use	31.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	pported
COSPBT07_B	Mainstem of the North confluence with the B	n Fork of the Big Thompson Rive Big Thompson River	r from the boundary of Rocky	Mountain Nation	al Park to the
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existing	g Use	14.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	pported
COSPBT08_A	Mainstem of the Little	e Thompson River, including all t	tributaries and wetlands, from	the the St. Vrai	in Cumply Cana
	the cutver bitch diver	rsion.	·		т зирріу Сапа
IR Category	the curver bitch diver	Aquatic Life Tier	Recreatio	nal Tier	Miles
IR Category 5 303(d)	the Cutver bitch diver				
• •	Aquatic Life Use	Aquatic Life Tier			Miles 0.7
• ,		Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life E - Existing	g Use	Miles 0.7 oply Use
5 303(d)	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	Agriculture Use F - fully supporting	Water Sup N - not sup	Miles 0.7 pply Use pported
5 303(d)	Aquatic Life Use I - insufficient information Mainstem of the Little	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	Agriculture Use F - fully supporting	Water Sup N - not sup	Miles 0.7 pply Use pported
5 303(d) COSPBT08_B	Aquatic Life Use I - insufficient information Mainstem of the Little	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Thompson River, including all t	Agriculture Use F - fully supporting tributaries and wetlands, from	Water Sup N - not sup the source to the	Miles 0.7 Poply Use Deported The St. Vrain Su
5 303(d) COSPBT08_B IR Category	Aquatic Life Use I - insufficient information Mainstem of the Little	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Thompson River, including all t	Agriculture Use F - fully supporting tributaries and wetlands, from	Water Sup N - not sup the source to the	Miles 0.7 Poply Use Poported the St. Vrain St. Miles 98.1

COSPBT09_A	Mainstem of the Little River.	Thompson River from the Culver Dit	ch diversion to	o the confluer	nce with the Big	Thompson
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing U	lse	24.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	N - not supported	N - not supported	F - fully supp	oorting	N - not suppo	rted
COSPBT10_A	All tributaries to the Little Thompson River, including all wetlands, from the Culver Ditch diversion to the confluence with the Big Thompson River; excluding Big Hollow Creek					
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aquatio	Life	E - Existing U	lse	22.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	I - insufficient information	F - fully supporting	F - fully supp	oorting	NA - not appli	icable
COSPBT10_B	Big Hollow Creek from	n source to Little Thompson				
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
1 All attainin	ng	W2 - Class 2 Warm Water Aquatio	Life	E - Existing U	lse	4.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	NA - not appli	icable
COSPCH01_A	Mainstem of Cherry Co	reek from the source of East and Wes	t Cherry Cree	k to the inlet	of Cherry Creek	Reservoir.
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquatio	Life	E - Existing U	lse	33.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	F - fully supporting	I - insufficient information	F - fully supp	oorting	N - not suppo	rted

COSPCH03_A	Mainstem of Cherry Cr	eek from the outlet of Cherry C	reek Reservoir t	to Holly Street.		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	5.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	N - not supported	F - fully s	upporting	F - fully s	upporting
COSPCH03_B	Mainstem of Cherry Cr	eek from Holly street to the cor	nfluence with th	ne South Platte	River.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life E - Existing Use		6.6	
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	N - not supported	F - fully s	upporting	F - fully s	upporting
COSPCH04a_A		ry Creek, including all wetlands, outh Platte River except for spe				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	279.2
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	l - insuffi	cient information
COSPCH04a_B	Goldsmith Gulch					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	7.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	N - not supported		upporting	N - not su	

COSPCH04a_C	McMurdo	Gulch
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F - fully supporting

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	W2 - Class 2 Warm Water Aquat	tic Life	E - Existing	g Use	5.4
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully su	pporting
COSPCH04b_A	Cottonwood Creek, inc Windmill Creek	luding all tributaries and wetlands	s, from the sou	rce to Cherr	y Creek Reservo	ir; excluding
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
2 Everything	assessed was attaining	W2 - Class 2 Warm Water Aquat	tic Life	E - Existing	g Use	19.3
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	ally supporting X - not assessed		essed
COSPCH04b_B	Upper Windmill Creek					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	tic Life	E - Existing	g Use	5.4
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	N - not supported	F - fully supporting	X - not asse	essed	X - not ass	essed
COSPCL01_A		ek, including all tributaries and we rney Gulch and Grizzly Gulch	etlands, from t	he source to	the I-70 bridge	above Silver
				Recreation	nal Tier	
IR Category		Aquatic Life Tier				Miles
IR Category 1 All attaining	g	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic	: Life	E - Existing	g Use	Miles 24.2
• •	g Aquatic Life Use	•	Life Agriculture		g Use Water Sup	24.2

F - fully supporting

F - fully supporting

F - fully supporting

COSPCL01_B	Kearney Gulch, Grizzly Gulch
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	5.1
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	pporting	F - fully supporting

COSPCL02a_B Mainstem of Clear Creek, including all tributaries and wetlands, from the I-70 bridge above Silver Plume to the inlet of Georgetown Lake, except for specific listings in Segments 3a and 3b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	•	3.5
	Aquatic Life Use	Recreational Use	Agricultur	a Ura	Water Supply U	
	Aquatic Life Ose	Recieational ose	Agricultur	- 036	water supply of	
	N - not supported			pporting	F - fully support	

COSPCL02a_C Mainstem of Clear Creek, including all tributaries and wetlands, from the outlet of Georgetown Lake to a point just above the confluence with West Fork Clear Creek, except for specific listings in Segments 3a and 3b.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use	·	2.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	pporting	F - fully supporti	ng

COSPCL02b_B Mainstem of Clear Creek from the confluence with West Fork Clear Creek to a point just below the confluence with Mill Creek, except for specific listings in Segments 4 through 8.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - Existin	g Use	3.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully s	upporting

COSPCL02b_C	All tributaries and wetlands of Clear Creek, from the confluence with West Fork Clear Creek to a point just below the
	confluence with Mill Creek, except for specific listings in Segments 4 through 8.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Us	e	9.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully support	ing

COSPCL02c_B Turkey Gulch below Rockford Tunnel

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E	- Existing Use	0.2
Aquatic Life Use		Recreational Use	Agriculture Us	e Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully suppor	ting N - not sup	pported

COSPCL02c_C Mainstem of Clear Creek, from the confluence with Mill Creek to a point just above the Argo Tunnel discharge.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		5.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully support	ing

COSPCL02c_E Virginia Canyon from its source to its confluence with Clear Creek

IR Category		Aquatic Life Tier	Recreat	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Exist	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported

	Gulch below Rockford	el discharge, except for specific l Tunnel.	listings in Segments 9a, 9b, a	nd 10, Virginia C	anyon, and I	
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existin	g Use	16.4	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use	
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	pporting	
COSPCL03a_A		ear Creek, including all tributarie the specific listings in Segments		urce to Lower Ca	bin Creek	
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles	
4a TMDL		C1 - Class 1 Cold Water Aqua	atic Life E - Existin	g Use	5.9	
					Water Supply Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use	
	Aquatic Life Use T - tmdl	Recreational Use F - fully supporting	Agriculture Use F - fully supporting	Water Sup F - fully su		
COSPCL03a_B	T - tmdl	F - fully supporting ear Creek, including all tributarie	F - fully supporting	F - fully su	ipporting	
COSPCL03a_B	T - tmdl Mainstem of South Cle	F - fully supporting ear Creek, including all tributarie	F - fully supporting	F - fully su	ipporting	
IR Category	T - tmdl Mainstem of South Cle	F - fully supporting ear Creek, including all tributarie Creek	F - fully supporting es and wetlands, from a point Recreation	F - fully su t just above Clea	r Lake to	
	T - tmdl Mainstem of South Cle	F - fully supporting ear Creek, including all tributarie · Creek Aquatic Life Tier	F - fully supporting es and wetlands, from a point Recreation	F - fully su t just above Clea	r Lake to Miles 3.1	
IR Category	T - tmdl Mainstem of South Cle confluence with Clear	F - fully supporting ear Creek, including all tributarie Creek Aquatic Life Tier C1 - Class 1 Cold Water Aqua	F - fully supporting es and wetlands, from a point Recreation atic Life E - Existin	F - fully su i just above Clea nal Tier g Use	r Lake to Miles 3.1 Oply Use	
IR Category 5 303(d)	Mainstem of South Clear Confluence with Clear Aquatic Life Use N - not supported	F - fully supporting ear Creek, including all tributarie Creek Aquatic Life Tier C1 - Class 1 Cold Water Aqua	F - fully supporting es and wetlands, from a point Recreation atic Life E - Existin Agriculture Use F - fully supporting	F - fully su t just above Clea onal Tier g Use Water Sup	r Lake to Miles 3.1 Oply Use	
IR Category 5 303(d)	Mainstem of South Clear Confluence with Clear Aquatic Life Use N - not supported	F - fully supporting ear Creek, including all tributaries Creek Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	F - fully supporting es and wetlands, from a point Recreation atic Life E - Existin Agriculture Use F - fully supporting	F - fully su f just above Clea anal Tier g Use Water Sup F - fully su	r Lake to Miles 3.1 Oply Use	
IR Category 5 303(d)	Mainstem of South Clear Confluence with Clear Aquatic Life Use N - not supported	F - fully supporting ear Creek, including all tributaries Creek Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ear Creek from Lower Cabin Cree	F - fully supporting es and wetlands, from a point Recreation atic Life E - Existin Agriculture Use F - fully supporting ek Reservoir to Clear Lake. Recreation	F - fully su F - fully su inal Tier g Use Water Sup F - fully su	r Lake to Miles 3.1 oply Use	
5 303(d) COSPCL03a_C IR Category	Mainstem of South Clear Confluence with Clear Aquatic Life Use N - not supported	F - fully supporting ear Creek, including all tributaries Creek Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting ear Creek from Lower Cabin Cree Aquatic Life Tier	F - fully supporting es and wetlands, from a point Recreation atic Life E - Existin Agriculture Use F - fully supporting ek Reservoir to Clear Lake. Recreation	F - fully su F - fully su inal Tier g Use Water Sup F - fully su	r Lake to Miles 3.1 Apply Use Apporting Miles 0.4	

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	tic Life	E - Existing U	lse	6.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supp	oorting	l - insuffic	ient informatio
OSPCL04_A	Mainstem of West Clea	ar Creek from the source to the c	onfluence with W	oods Creek.		
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3 ,	g	Aquatic Life Tier C1 - Class 1 Cold Water Aquat	tic Life	Recreational E - Existing U		Miles
3 ,	3 Aquatic Life Use	•	tic Life Agriculture	E - Existing U		4.2
3 ,		C1 - Class 1 Cold Water Aquat		E - Existing U	lse	4.2
IR Category 1 All attaining COSPCLO5_A	Aquatic Life Use F - fully supporting	C1 - Class 1 Cold Water Aquat	Agriculture F - fully supp	E - Existing U Use porting	Water Sup F - fully su	4.2 ply Use pporting
	Aquatic Life Use F - fully supporting	C1 - Class 1 Cold Water Aquat Recreational Use F - fully supporting	Agriculture F - fully supp	E - Existing U Use porting	Water Sup F - fully su	4.2 ply Use pporting

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	2.0
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Su	ıpply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting F - fully :	supporting

COSPCL05_B	West Fork of Clear Creek from Hoop Creek to the confluence with Clear Creek
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IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existin	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supporting	l - insufficie	ent information

COSPCL06_A	All tributaries to West Clear Creek, including all wetlands, from the source to the confluence with Clear Creek,
	except for specific listings in Segments 7 and 8; except for Mad Creek, Hoop Creek, and North Empire Creek

IR Category		Aquatic Life Tier		Recreational Tier		Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing	E - Existing Use	
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	pply Use
F - fully supporting		•		F - fully supporting		upporting

COSPCL06_B Mad Creek

IR Category		Aquatic Life Tier		Recreationa	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		3.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COSPCL06_C North Empire Creek

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		1.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPCL06_D Hoop Creek

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

COSPCL07a_A	Mainstem of Woods Creek from the outlet of Upper Urad Reservoir to the confluence with West Fork Clear Creek,
	including Lower Urad Reservoir.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use		2.1
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	ply Use
	X - not assessed	X - not assessed	NA - not	applicable	NA - not a	oplicable

COSPCL08_A Mainstem of Lion Creek from the source to the confluence with West Clear Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		1.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	NA - not	applicable	NA - not a	pplicable

COSPCL09a_A Tributaries and wetlands of Fall River from the source to the confluence with Clear Creek, except for Silver Creek

IR Category	Aquatic Life Tier	Recreation	al Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 7.7
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COSPCL09a_B Silver Creek

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life E - Exis	ting Use	2.2
	Aquatic Life Use Recreational Use		Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	pporting

COSPCL09a_C	Mainstem of Fall River from the source to the confluence with Clear Creek				
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life E	- Existing Use	10.2
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water	Supply Use
	N - not supported	F - fully supporting	F - fully suppo	rting F - ful	ly supporting
COSPCL09b_A	Mainstem of Trail Cre	ek, including all tributaries and	wetlands from the so	ource to the confluence	ce with Clear Creek.
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life E	- Existing Use	4.0
	Aquatic Life Use	Recreational Use	Agriculture Use Water Supply U		Supply Use
	N - not supported	F - fully supporting	F - fully suppo	rting N - not	t supported
COSPCL10_A		Creek, including all tributaries a cific listings in Segment 19.	nd wetlands, from th	e source to the confl	uence with Clear
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life E	- Existing Use	27.2
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water	Supply Use
	N - not supported	F - fully supporting	F - fully suppo	rting I - insu	ufficient information
COSPCL11_A	Mainstem of Clear Cre Golden, Colorado.	eek from a point just above the a	Argo Tunnel discharge	e to the Farmers High	ıline Canal diversion in
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life E	- Existing Use	21.0
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water	Supply Use

F - fully supporting

N - not supported

F - fully supporting

F - fully supporting

COSPCL12a_A All tributaries, excluding Gilson Gulch, to Clear Creek, including all wetlands, from the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado, except for specific listings in Segments 12b, 13a, and 13b.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquati	c Life	E - Existing U	se	52.5
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supply I	Jse
	F - fully supporting	F - fully supporting	F - fully	supporting	I - insufficient	information

COSPCL12a_B Gilson Gulch and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquation	Life	E - Existing Use	•	2.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPCL12b_A Beaver Brook from the source to Highway 40.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		9.6
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply l	Jse
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully suppor	ting

COSPCL13a_B Mainstem of North Clear Creek, including all tributaries and wetlands, from its source to a point just above its confluence with Chase Gulch, but excluding Chase Gulch and its tributaries and wetlands. Four Mile Gulch, including all tributaries and wetlands, from their sources to their confluence with North Clear Creek. Eureka Gulch, including all tributaries and wetlands, from its source to its confluence with Gregory Gulch.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	25.2

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COSPCL13a_C	Chase Gulch, including al	l tributaries and wetlar	nds, from its source to its co	nfluence with North Clear Creek.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Us	e	5.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	N - not supported	F - fully supporting	F - fully supp	oorting	I - insufficien	t information
COSPCL13b_B		Creek from a point just below the c specific listings in Segment 13a.	onfluence with	Chase Gulch to	the confluence	e with Clear
IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic	Life	E - Existing Us	е	7.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	/ Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not appl	icable
COSPCL13b_C	Gregory Gulch, Russel confluences with Nort	l Gulch, and Silver Gulch, including h Clear Creek.	all tributaries a	and wetlands, 1	from their sourc	ces to their
COSPCL13b_C			all tributaries a	and wetlands, 1		ces to their
		h Clear Creek.			Tier	
IR Category		h Clear Creek. Aquatic Life Tier		Recreational E - Existing Us	Tier	Miles 9.1
IR Category	confluences with Nort	h Clear Creek. Aquatic Life Tier C2 - Class 2 Cold Water Aquatic	Life	Recreational E - Existing Us	Tier e	Miles 9.1 / Use
IR Category 5 303(d)	Aquatic Life Use N - not supported All tributaries and wet	Aquatic Life Tier C2 - Class 2 Cold Water Aquatic Recreational Use F - fully supporting tlands to North Clear Creek from a Creek, except for specific listings in the content of the con	Life Agriculture F - fully suppoint just belov	Recreational E - Existing Us Use Doorting	Tier e Water Supply NA - not appl	Miles 9.1 / Use icable ulch to the
IR Category	Aquatic Life Use N - not supported All tributaries and wel confluence with Clear	Aquatic Life Tier C2 - Class 2 Cold Water Aquatic Recreational Use F - fully supporting tlands to North Clear Creek from a Creek, except for specific listings in the content of the con	Life Agriculture F - fully suppoint just belov	Recreational E - Existing Us Use Doorting	Water Supply NA - not appl te with Chase G those tributari	Miles 9.1 / Use icable ulch to the

Recreational Use

F - fully supporting

Aquatic Life Use

N - not supported

Agriculture Use

F - fully supporting

Water Supply Use

NA - not applicable

COSPCL14a_A Mainstem of Clear Creek from the Farmers Highline Canal diversion in Golden, Colorado to Croke Canal Diversion, and from McIntyre St. to the Denver Water conduit #16 crossing.

IR Category		Aquatic Life Tier		Recreationa	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	tic Life	N - No Prima	ry Use	1.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully s	upporting	I - insufficie	ent information

COSPCL14a_B Mainstem of Clear Creek from Croke Canal Diversion to McIntyre Street.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	N - No Primar	y Use	2.0
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully sı	upporting	F - fully suppo	rting

COSPCL14b_A Mainstem of Clear Creek from the Denver Water conduit #16 crossing to a point just below Youngfield Street in Wheat Ridge, Colorado.

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	Aquatic Life E - Existing Use		e	0.6
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supporte	d

COSPCL15_B Mainstem of Clear Creek from Youngfield Street in Wheat Ridge, Colorado, to Wadsworth Blvd (39.7845, -105.0814).

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	1 - Class 1 Warm Water Aquatic Life E - Exi		3.8
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Supp	oly Use
	N - not supported	N - not supported	F - fully support	ing N - not supp	oorted

COSPCL15 C	Mainstem of Clear Creek from Wadsworth Blvd (39.2492, -105.6608) to the confluence with the South Platte River.
CO31 CE 13 C	manisteni di eteai ereck ironi waaswortii biya (57.2472, "105.0000) to the confidence with the south ratte kiyer.

IR Category		Aquatic Life Tier		Recreational Ti	ier Miles
5 303(d)		W1 - Class 1 Warm Water Aquat	tic Life	E - Existing Use	8.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	N - not supported	N - not supported	F - fully sup	porting	N - not supported

COSPCL16a_A Mainstem of Lena Gulch including all tributaries and wetlands from its source to the inlet of Maple Grove Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use		6.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSPCL16b_A All tributaries to Clear Creek from the Farmers Highline Canal diversion in Golden, Colorado to the confluence with the South Platte River, except for specific listings in Segments 16a, 17a, 17b, 18a and 18b.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	2.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable

COSPCL17b_A Mainstem of Ralston Creek, including all tributaries and wetlands, from the source to the inlet of Arvada Reservoir.

IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic Life U - U		determined	39.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported

COSPCL18a_A	Mainstem of Ralston C confluence with Clear	reek, including all tributaries ar Creek.	nd wetlands, from	the outlet o	of Arvada Reserv	oir to the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	9.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	F - fully supporting	N - not supported	F - fully sup	pporting	F - fully su	pporting
COSPCL18b_A		reek and Van Bibber Creek from m its source to its confluence w		neir confluer	nce with Ralston	Creek. Mainstem
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aq	uatic Life	E - Existin	g Use	33.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully sup	oporting	F - fully su	pporting
COSPCL19_A	All tributaries to Clear	Creek, including wetlands, wit	hin the Mt. Evans	Wilderness /	Area.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	6.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	F - fully supporting F - fully supporting F - fully supporting					
COSPCP01_A		e La Poudre River, and all tribut che Peak, and Cache La Poudre			cky Mountain Na	tional Park and the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles

C1 - Class 1 Cold Water Aquatic Life

Recreational Use

F - fully supporting

1. - All attaining

Aquatic Life Use

F - fully supporting

E - Existing Use

Agriculture Use

F - fully supporting

195.1

Water Supply Use

F - fully supporting

COSPCP02a_B		e La Poudre River from the bour Cache La Poudre Wilderness Are River.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	29.3	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	oply Use	
	N - not supported	F - fully supporting	F - fully s	supporting	N - not su	pported	
COSPCP02a_C	the Rawah, Neota, Co	tlands of the Cache la Poudre Ri manche Peak, and Cache La Pou outh Fork Cache La Poudre Rive	ıdre Wilderness		,	,	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Existing Use		184.7		
	Aquatic Life Use	Recreational Use	Agriculture Use V		Water Su	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully supporting N - not supported			pported	
COSPCP02b_A		e La Poudre River, including all outh Fork Cache La Poudre Rive					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	139.6	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	oply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	N - not su	pported	
COSPCP06_A	Mainstem of the North the inlet of Halligan R	Fork of the Cache La Poudre Reservoir.	iver, including a	all tributaries a	nd wetlands, fr	om the source to	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	316.2	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	oply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	N - not su	pported	

COSPCP07_B	North Fork of Cache la the Cache la Poudre R	a Poudre River from five miles bel liver	ow Halligan Reservoir to the	confluence wit	h the mainste
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	Use	16.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	oported
COSPCP07_C	North Fork Cache la P	oudre River five miles below Halli	gan Reservoir		
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	Use	5.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not su	oported
COSPCP08_A		North Fork of the Cache La Poudre uence with the Cache La Poudre R			
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquati	c Life E - Existing	Use	318.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	I - insufficient information	F - fully supporting	N - not su	oported
COSPCP09_B	Mainstem of Lone Pine	e Creek from the source to the cor	nfluence with the North Fork	of the Cache L	a Poudre Rive
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	Use	13.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	only Use
					, p., 000

COSPCP09_C	Mainstem of Rabbit Cr	eek from the source to the conf	luence with the	North Fork of	the Cache La F	Poudre River.
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	18.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not su	pported
COSPCP10a_A		e La Poudre River from the Munr y above the Larimer County Ditc				oply Canal diversion
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	8.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not su	pported
COSPCP10b_A		e La Poudre River from a point in treet in Ft. Collins, Colorado.	mmediately abo	ve the Larimer	County Ditch	diversion (40.657,
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	Use	7.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not su	pported
COSPCP11_A	Mainstem of the Cache with Boxelder Creek.	e La Poudre River from Shields S	treet in Ft. Coll	ins to a point i	mmediately ab	ove the confluence
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	Use	8.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	N - not supported	F - fully s	upporting	NA - not a	applicable

COSPCP12_A	Mainstem of the Cache La Poudre River from a point immediately above the confluence with Boxelder Creek to the
	confluence with the South Platte River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	atic Life	E - Existing Use	38.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	N - not supported	F - fully s	upporting	NA - not applicable

COSPCP13a_A All tributaries to the Cache La Poudre River, including all wetlands, from the Munroe Gravity Canal/North Poudre Supply canal diversion to the confluence with the South Platte River, except for specific listings in Segments 6, 7, 8, 13b, 13c, and Dry Creek, Spring Creek, and Fossil Creek.

IR Category		Aquatic Life Tier		Recreationa	Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		651.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully sup	porting

COSPCP13a_B Dry Creek and all tributaries.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	E - Existing l	Jse	46.6
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully sup	porting

COSPCP13a_D Spring Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	E - Existing Use	•	9.8
	Aquatic Life Use	Life Use Recreational Use Agriculture		e Use	Water Supply Use	1
	F - fully supporting	N - not supported	F - fully sup	porting	F - fully supporting	g

COSPCP13a_E	Fossil	Creek and	its	tributaries
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IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use	28.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	N - not supported	N - not supported	F - fully s	upporting	N - not supported

COSPCP13b_A Mainstem of Boxelder Creek from its source to the confluence with the Cache La Poudre River.

IR Category		Aquatic Life Tier		Recreational '	Tier Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	N and P	43.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	N - not supported	N - not supported	F - fully s	upporting	NA - not applicable

COSPCP13c_A Mainstems of South Branch of Boxelder Creek, North Branch of Boxelder Creek and Sand Creek from their sources to their confluences with the mainstem of Boxelder Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use		18.3
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se .
	X - not assessed	X - not assessed	X - not asse	ssed	X - not assessed	

COSPLA01_A All tributaries to the Laramie River, including all wetlands, which are within the Rawah Wilderness Area.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exis	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COSPLA02a_A	Mainstem of the Laramie River from the source to the National Forest boundary, and all tributaries and wetlands,
	from the source to the Colorado/Wyoming border, except for specific listings in Segment 1.

IR Category		Aquatic Life Tier		Recreationa	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing U	se	368.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply I	Jse
	I - insufficient information	F - fully supporting	F - fully :	supporting	I - insufficient i	information

COSPLA02b_A Mainstem of the Laramie River from the National Forest boundary to the Colorado/Wyoming border.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	21.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	I - insufficient ir	nformation

COSPLSO1_A Mainstem of the South Platte River from the Weld/Morgan County line to the Colorado/Nebraska border.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing Us	e	305.7
	Aquatic Life Use	Recreational Use	Recreational Use Agriculture Use		Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not supporte	d

COSPLSO2a_A All tributaries to the South Platte River, including all wetlands, from the Weld/Morgan County line to the Colorado/Nebraska border, except for the specific listings in Segment 2b.

F - fully supporting

F - fully supporting

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		P - Potential Use		5,193.6
Ac	quatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e

F - fully supporting

F - fully supporting

COSPLS02b_A	County, north of the	S. Platte River, including all wetland S. Platte River in Washington County S. Platte River and blw 3,700 ft. in S	, north of the S. P		
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aquat	ic Life E -	Existing Use	634.4
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water S	upply Use
	F - fully supporting	F - fully supporting	F - fully support	ting NA - not	applicable
COSPLS02b_B	Beaver Creek from th Morgan Canal.	e source to South Platte River, exce	pt for the portion	of Beaver Creek from	its source to the Fo
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life E -	Existing Use	15.9
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water S	upply Use
	N - not supported	N - not supported	F - fully support	ting NA - not	applicable
COSPLS02b_C	Kiowa Creek and trib	utaries from the source to South Pla	tte River		
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life E -	Existing Use	115.2
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water S	upply Use
	N - not supported	F - fully supporting	F - fully support	ting NA - not	applicable
COSPLS04_A		rs tributary to the South Platte Rive order, except for specific listings in			the
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquat	ic Life P -	Potential Use	2.6
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water S	upply Use
	X - not assessed	X - not assessed	X - not assessed	I X - not a	ssessed

COSPMS01a_A	Mainstem of the South Platte River from a point immediately below the confluence with Big Dry Creek to the
	confluence with St. Vrain Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use		18.9
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Us	se
	F - fully supporting	N - not supported	F - fully sup	pporting	N - not supporte	d

COSPMS01b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line.

IR Category		Aquatic Life Tier		Recreational '	Tier Mile	es .
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing Us	e 51.5	5
	Aquatic Life Use	Recreational Use	Agricultu	ro Uso	Water Supply Use	
	Aquatic Life 03c	Recreational osc	Agricultu	10 030	water supply ose	
	F - fully supporting	N - not supported	F - fully s	upporting	N - not supported	

COSPMS03a_A All tributaries to the South Platte River, including all wetlands, from a point immediately below the confluence with Big Dry Creek to the Weld/Morgan County line, except for specific listings in the subbasins of the South Platte River, and in Segments 3b, 5a, 5b, 5c, and 6.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	1,474.8
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting

COSPMS03b_A Hayesmount Tributaries including the Upper Hayesmount Tributary from the source to the confluence with Box Elder Creek and the Lower Hayesmount Tributaries from the source to the Denver Hudson Canal.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
3a No information to assess		W2 - Class 2 Warm Water Ad	quatic Life	E - Existing Use	26.8
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not applicable

COSPMS05a_A	Mainstem of Lone	Tree Creek from the so	ource to the confluence v	vith the South Platte River.
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IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	N - No Primai	y Use	61.7
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not sup	ported

COSPMS05b_A Mainstem of Boxelder Creek from the confluence with Coyote Run to the Denver Hudson Canal.

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
3a No information to assess		W2 - Class 2 Warm Water Ac	W2 - Class 2 Warm Water Aquatic Life		Use	14.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	se
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applica	ble

COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for specific listings in Segment 5b.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	N - No Primary	y Use	137.9
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply I	Jse
	N - not supported	F - fully supporting	F - fully sı	pporting	NA - not applic	able

COSPMSO6_A Lost Creek from Interstate 76 south, including all its tributaries, stock ponds and wetlands.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		W2 - Class 2 Warm Water Ad	W2 - Class 2 Warm Water Aquatic Life		40.6
	Aquatic Life Use	Recreational Use	Agriculture	e Use Water Su	pply Use
	X - not assessed	X - not assessed	X - not asse	essed NA - not a	applicable

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
Ba No inform	nation to assess	W2 - Class 2 Warm Water Aquation	Life	E - Existing Use		0.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	X - not assessed	X - not assessed	X - not asses	sed	X - not assessed	
OSPRE01_A	Mainstem of the Soutl Colorado-Kansas bord	n Fork of the Republican River from a	point 10 mile	s above Bonny F	Reservoir to the	
COSPRE01_A		er.	point 10 mile	s above Bonny F		Miles
IR Category		•			ïer	Miles 20.3
IR Category 5 303(d)		er. Aquatic Life Tier		Recreational T	ïer	20.3

All lakes and reservoirs tributary to the South Platte River from a point immediately below the confluence with Big

COSPMS07_A

COSPREO3_A Mainstem of the North Fork of the Republican River from the source to the Colorado/Nebraska border mainstem of Chief Creek.	AAi	Acustic Life Tier		ID Cataman
	rder and the	·	_	COSPRE03_A

in Category		Aquatic Life Tiel	Recieation	at riei miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 45.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	F - fully supporting	I - insufficient information	F - fully supporting	N - not supported

COSPRE04_A Mainstem of the Arikaree River from the confluence of the North and South Forks to the Colorado/Kansas border.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Ac	ıuatic Life E	- Existing Use	87.6
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting NA - not ap	plicable

COSPRE05_A	Mainstem of the Black				
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aquat	tic Life E	- Existing Use	17.4
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Si	upply Use
	l - insufficient information	l - insufficient information	F - fully suppor	rting F - fully	supporting
COSPRE06_A	All tributaries to the Segments 1, 3, 4 and	Republican River system in Colorado 5.	o, including all we	tlands, except for spec	ific listings in
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aquat	tic Life P	- Potential Use	4,734.1
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Si	upply Use
	F - fully supporting	F - fully supporting	F - fully suppor	rting NA - not	applicable
COSPRE07_A	Mainstem of the North	F - fully supporting n Fork of the Smoky Hill River and nurce to the Colorado/Kansas borde	nainstem of the Sr		
COSPRE07_A IR Category	Mainstem of the North	n Fork of the Smoky Hill River and n	nainstem of the Sr r.		
IR Category	Mainstem of the North	n Fork of the Smoky Hill River and n urce to the Colorado/Kansas borde	nainstem of the Sr r. R	noky Hill River, includii	ng all tributaries a
IR Category	Mainstem of the Nortl wetlands, from the so	n Fork of the Smoky Hill River and n ource to the Colorado/Kansas borde Aquatic Life Tier	nainstem of the Sr r. R	noky Hill River, includion of the control of the co	ng all tributaries a
IR Category	Mainstem of the North wetlands, from the so	n Fork of the Smoky Hill River and n nurce to the Colorado/Kansas borde Aquatic Life Tier W2 - Class 2 Warm Water Aquat	nainstem of the Sr r. R tic Life N	ecreational Tier - No Primary Use Water St	ng all tributaries a Miles 726.5
IR Category 3a No inform	Mainstem of the North wetlands, from the so	Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use X - not assessed Vrain Creek, including all wetlands	nainstem of the Sr r. Ric Life N Agriculture Us X - not assesse	ecreational Tier - No Primary Use se Water Si	Miles 726.5 upply Use applicable
IR Category 3a No inform	Mainstem of the North wetlands, from the so	Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use X - not assessed Vrain Creek, including all wetlands	nainstem of the Srr. Recic Life N Agriculture Us X - not assesse s, which are within	ecreational Tier - No Primary Use se Water Si	Miles 726.5 upply Use applicable
IR Category 3a No inform COSPSV01_B	Mainstem of the North wetlands, from the so	Aquatic Life Tier W2 - Class 2 Warm Water Aquati Recreational Use X - not assessed Vrain Creek, including all wetlands nal Park.	nainstem of the Srr. Retic Life N Agriculture Us X - not assesse s, which are within	ecreational Tier - No Primary Use se Water Si d NA - not	Miles 726.5 upply Use applicable erness Area and
3a No inform COSPSV01_B IR Category	Mainstem of the North wetlands, from the so	Aquatic Life Tier W2 - Class 2 Warm Water Aquat Recreational Use X - not assessed Vrain Creek, including all wetlands nal Park. Aquatic Life Tier	nainstem of the Srr. Retic Life N Agriculture Us X - not assesse s, which are within	ecreational Tier - No Primary Use Se Water St d NA - not In the Indian Peaks Wild ecreational Tier - Existing Use	Miles 726.5 upply Use applicable erness Area and Miles

COSPSV01_C	All tributaries to St. Vrain Creek, including all wetlands, which are within the Indian Peaks Wilderness Area and Rocky
	Mountain National Park, except for the maintsem of South St. Vrain.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	50.4
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	pporting	F - fully supporti	ng

COSPSV02a_A Mainstem of St. Vrain Creek, including all tributaries and wetlands, from the boundary of the Indian Peaks Wilderness Area and Rocky Mountain National Park to the eastern boundary of Roosevelt National Forest.

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	99.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSPSV02b_A Mainstem of St. Vrain Creek, including all tributaries and wetlands, from the eastern boundary of Roosevelt National Forest to Hygiene Road. Except part of South Saint Vrain Creek.

IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	9	35.9
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPSV02b_B South Saint Vrain Creek from just below its confluence with Red Hill Gulch to its confluence with North Saint Vrain Creek.

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	g Use	1.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supporting	N - not supp	orted

COSPSV03_B	Mainstem of St. Vrain	Creek from the confluence with Left	Hand Creek t	o the conflu	ience with Bou	ulder Creek
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquation	Life	E - Existing	Use	4.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	upply Use
	T - tmdl	N - not supported	F - fully supp	porting	NA - not	applicable
COSPSV03_C	Mainstem of St. Vrain	Creek from Hover Road to Left Hand	Creek			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatio	Life	E - Existing	Use	2.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	upply Use
	Aquatic Life Use	neer eathoriat ose				
	F - fully supporting	N - not supported	F - fully supp	porting	NA - not	applicable
COSPSV03_D	F - fully supporting	N - not supported Creek from Hygiene Road to Hover R				
COSPSV03_D IR Category	F - fully supporting Mainstem of St. Vrain	N - not supported Creek from Hygiene Road to Hover R			rom I-25 to the	e confluence v
	F - fully supporting Mainstem of St. Vrain	N - not supported Creek from Hygiene Road to Hover R .	oad and St. Vi	rain Creek fi	rom I-25 to the	e confluence v
	F - fully supporting Mainstem of St. Vrain	N - not supported Creek from Hygiene Road to Hover R Aquatic Life Tier	oad and St. Vi	rain Creek for Recreation E - Existing	rom I-25 to the	e confluence v
IR Category	F - fully supporting Mainstem of St. Vrain the South Platte River	N - not supported Creek from Hygiene Road to Hover R Aquatic Life Tier W1 - Class 1 Warm Water Aquatic	oad and St. Vi	Recreation E - Existing Use	nal Tier Use	e confluence v Miles 16.9
IR Category	F - fully supporting Mainstem of St. Vrain the South Platte River Aquatic Life Use F - fully supporting	N - not supported Creek from Hygiene Road to Hover R Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use	oad and St. Vi	Recreation E - Existing Use	nal Tier Use	e confluence w Miles 16.9 upply Use
IR Category 5 303(d)	F - fully supporting Mainstem of St. Vrain the South Platte River Aquatic Life Use F - fully supporting	N - not supported Creek from Hygiene Road to Hover R Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use N - not supported	oad and St. Vi	Recreation E - Existing Use	nal Tier Use Water Su NA - not	e confluence v Miles 16.9 upply Use applicable
IR Category 5 303(d) COSPSV03_E	F - fully supporting Mainstem of St. Vrain the South Platte River Aquatic Life Use F - fully supporting	N - not supported Creek from Hygiene Road to Hover R . Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use N - not supported Creek from Boulder Creek to I-25.	oad and St. Vi	Recreation E - Existing Use porting	nal Tier Water Su NA - not	e confluence w Miles 16.9 upply Use
IR Category 5 303(d) COSPSV03_E IR Category	F - fully supporting Mainstem of St. Vrain the South Platte River Aquatic Life Use F - fully supporting	N - not supported Creek from Hygiene Road to Hover R Aquatic Life Tier W1 - Class 1 Warm Water Aquatic Recreational Use N - not supported Creek from Boulder Creek to I-25. Aquatic Life Tier	oad and St. Vi	Recreation E - Existing Use porting Recreation E - Existing	rom I-25 to the nal Tier Use Water Su NA - not	e confluence v Miles 16.9 upply Use applicable Miles

COSPSV04a_A	Mainstem of Left Hand listings in Segment 4b	d Creek, including all tributaries and v	vetlands, from the sourc	e to Hwy 72, e	xcept for spec
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Li	fe E - Existing	Use	3.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully s	upporting
COSPSV04a_B	Mainstem of Left Hand	d Creek, including all tributaries and v	wetlands from Hwy 72 to	James Creek	
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Li	fe E - Existing	Use	18.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully s	upporting
COSPSV04b_A	Mainstem of James Cr Creek, excluding Little	eek, including all tributaries and wetl e James Creek.	ands, from the source to	the confluenc	e with Left Ha
COSPSV04b_A IR Category			ands, from the source to		e with Left Ha
_		e James Creek.	Recreation	nal Tier	
IR Category		e James Creek. Aquatic Life Tier	Recreation	nal Tier	Miles 15.8
IR Category	Creek, excluding Little	e James Creek. Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Li	Recreation fe E - Existing	n al Tier Use	Miles 15.8 pply Use
IR Category 5 303(d)	Aquatic Life Use	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Li Recreational Use	Recreation fe E - Existing Agriculture Use	ual Tier Use Water Su	Miles 15.8 pply Use
IR Category 5 303(d)	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Li Recreational Use	Recreation fe E - Existing Agriculture Use	Water Su N - not su	Miles 15.8 pply Use
IR Category 5 303(d) COSPSV04b_B	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Li Recreational Use F - fully supporting	Recreation fe E - Existing Agriculture Use F - fully supporting Recreation	wal Tier Use Water Su N - not su	Miles 15.8 pply Use upported
5 303(d) COSPSV04b_B IR Category	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Li Recreational Use F - fully supporting Aquatic Life Tier	Recreation fe E - Existing Agriculture Use F - fully supporting Recreation	wal Tier Use Water Su N - not su	Miles 15.8 pply Use pported Miles 2.9

COSPSV04c_A	Mainstem of Left Han with James Creek to I	d Creek, including all tributaries Highway 36.	and wetlands, f	rom a point im	nmediately belo	ow the confluence
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	21.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	F - fully su	upporting
COSPSV05_A	Mainstem of Left Han the confluence with S	d Creek, including all tributaries t. Vrain Creek.	and wetlands fr	om a point abo	ove the Boulde	r Feeder Canal to
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	9.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully sı	upporting	N - not su	pported
COSPSV05_B	Mainstem of Left Han Feeder Canal	d Creek, including all tributaries	and wetlands fr	om Highway 3	36 to a point ab	oove the Boulder
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	3.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully sı	upporting	N - not su	pported
COSPSV06_A		rain Creek, including wetlands fi tings in the Boulder Creek subba				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	42.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully si	upporting	F - fully sı	upporting

COSPSV06_C	Dry Creek and its tribu	utaries, except for Little Dry Cree	k		
IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life E	- Existing Use	21.7
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Su	ipply Use
	N - not supported	N - not supported	F - fully suppor	ting NA - not	applicable
COSPSV06_D	Little Dry Creek				
IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life E	- Existing Use	1.4
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Su	ipply Use
	F - fully supporting	N - not supported	F - fully suppor	ting NA - not	applicable
COSPUS01a_A	Mainstem of the South for the Middle Fork So	n Platte River from the source of touth Platte River.	he South and Middle	e Forks to the Elevenmi	le Reservoir, exc
IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	c Life E	- Existing Use	40.6
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Su	ipply Use
	F - fully supporting	F - fully supporting	F - fully suppor	ting N - not su	upported
COSPUS01a_B	Middle Fork South Plan	tte River			
IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquat	c Life E	- Existing Use	45.2
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Su	innly Use
					ippiy ose

COSPUS01a_C	South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area
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IR Category		Aquatic Life Tier		Recreational Ti	er Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture l	Use '	Water Supply Use
	T - tmdl	F - fully supporting	F - fully supp	orting	N - not supported

COSPUS01a_D South Fork of the South Platte from Antero Reservoir to the confluence with the Middle Fork of the South Platte. Was Listed incorrectly in Reg. 93 as COSPUS02a.

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	13.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	pporting	N - not supporte	d

COSPUS01a_E South Platte River from Idlewilde picnic area to Cheesman Reservoir

IR Category		Aquatic Life Tier		Recreational ⁻	Гier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E - Existing L		E - Existing Use	e	25.0
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
T - tmdl		F - fully supporting	F - fully supp	oorting	N - not supporte	d

COSPUSO1b_A All tributaries to the South Platte River, including wetlands within the Lost Creek and Mt. Evans Wilderness Areas., except for Trail Creek

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		sting Use	135.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COSPUS01b_B	Trail Creek
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IR Category	Aquatic Life Tier	F	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E	E - Existing Use	1.1
Aquatic Life Use	Recreational Use	Agriculture U	lse Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully s	upporting

COSPUS01b_C Hankins Gulch

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		3.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSPUS02a_B Twin Creek, on USFS Land

IR Category		Aquatic Life Tier		Recreational T	Tier Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use	2	6.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COSPUSO2a_C All tributaries to South Fork of S. Platte above Antero Reservoir

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing Use		76.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COSPUS02a_D	Salt Creek d/s of N.	Fork, on USFS Land
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IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	16.5
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ıpply Use
	F - fully supporting	F - fully supporting	F - fully suppo	rting F - fully	supporting
COSPUSO2a_E		outh Platte River system, including intelligence with a confluence with and 2c.	5		
IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	1,151.4
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Su	ıpply Use
	F - fully supporting	F - fully supporting	F - fully suppo	rting I - insuffi	cient information
	, , , ,				
COSPUSO2a_F	Snyder Creek and its tr	ibutaries			
		ibutaries Aquatic Life Tier	R	ecreational Tier	Miles
IR Category				ecreational Tier - Existing Use	Miles 20.2
IR Category 5 303(d)		Aquatic Life Tier		- Existing Use	
IR Category	Snyder Creek and its tr	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	20.2
	Aquatic Life Use N - not supported	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use	Agriculture Us F - fully suppo	- Existing Use Se Water St rting F - fully	20.2 upply Use supporting
IR Category 5 303(d)	Aquatic Life Use N - not supported Mainstem of Mosquito C	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	Agriculture Us F - fully suppo	- Existing Use Se Water St rting F - fully	20.2 upply Use supporting
IR Category 5 303(d) COSPUSO2b_A	Aquatic Life Use N - not supported Mainstem of Mosquito C	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Creek from the confluence with	Agriculture Us F - fully suppo South Mosquito Cree	- Existing Use se Water Su rting F - fully : ek to its confluence with	20.2 supply Use supporting the Middle Fork
IR Category 5 303(d) COSPUS02b_A IR Category	Aquatic Life Use N - not supported Mainstem of Mosquito C	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Creek from the confluence with	Agriculture Us F - fully suppo South Mosquito Cree	- Existing Use Se Water St rting F - fully : ek to its confluence with ecreational Tier - Existing Use	20.2 upply Use supporting the Middle Fork Miles

5 303(d)	C1 - Class 1 Cold Water Aquat	:-1:6-		
	1	ic Life	E - Existing Use	1.9
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
N - not supported	F - fully supporting	F - fully supp	porting	T - tmdl

COSPUSO2c_C South Mosquito Creek from the London Mine to confluence with Mosquito Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	1.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPUSO2c_D South Mosquito Creek from the source to London Mine

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	2	1.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPUSO3_A All tributaries to the South Platte River, including all wetlands from Tarryall Creek to North Fork of the South Platte River, except for Trout Creek on USFS lands, Pine Creek, Fourmile Creek, Horse Creek, West Creek, Wigwam Creek, Goose Creek, Sugar Creek, Ha

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	138.3

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COSPUS03_B	Trout Creek and tributaries on USFS property						
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	95.1	
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Su	ply Use	
	N - not supported	F - fully supporting	F - fully supp	orting	N - not su	oported	
COSPUS03_C	Pine Creek						
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	12.1	
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Su	ply Use	
	F - fully supporting	F - fully supporting	F - fully supp	orting	N - not su	pported	
COSPUS03_D	Fourmile Creek						
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	9.5	
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Su	ply Use	
	N - not supported	F - fully supporting	F - fully supp	orting	N - not su	pported	
COSPUS03_E	Horse Creek and its tr	ributaries					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles	
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing	Use	10.6	
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Su	pply Use	

COSPUS03_F	West Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing	Use	52.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	I - insufficient information	F - fully supporting	F - fully supp	oorting	I - insufficie	nt information
COSPUS03_G	Wigwam Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing	Use	29.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully sup	oorting	I - insufficie	nt information
COSPUS03_H	Goose Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing	Use	12.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	I - insufficient information	F - fully sup	oorting	F - fully sup	oorting
COSPUS03_I	Sugar Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aquatic	Life	E - Existing	Use	10.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	F - fully sup	porting

COSPUS04_C	Mainstem of the North Fork of the South Platte River, including all tributaries and wetlands from the source to confluence with Sawmill Gulch					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	10.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully s	upporting
COSPUS04_E	Mainstem and tributa	ries of North Fork of the South Pl	atte River, fro	m Sawmill gulch	n to Geneva Cr	eek.
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	30.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	N - not su	ipported
COSPUS04_F		n Fork of the South Platte River, South Platte River, except for spe a Creek				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	241.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	N - not supported	N - not supported	F - fully	supporting	F - fully s	upporting
COSPUS05a_A	Mainstem of Geneva	Creek from the source to the con	fluence with So	cott Gomer Cre	ek.	
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	9.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully	supporting	NA - not a	applicable

COSPUS05b_A	All tributaries of Geneva Creek including wetlands from source to confluence with the North Fork of the South Platte
	River. Excludes Geneva Creek.

IR Category		Aquatic Life Tier		Recreational 7	Tier Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	9	23.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully sup		F - fully support	

COSPUS05b_B Mainstem of Geneva Creek from the confluence with Scott Gomer Creek to the confluence with the North Fork of the South Platte River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		4.3
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPUSO5c_A Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C2 - Class 2 Cold Water Aqua	itic Life	U - Undete	rmined	2.4
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting

COSPUS05c_B Unnamed Tributary to Gooseberry Creek

IR Category		Aquatic Life Tier	ı	Recreational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic Life		J - Undetermined	1.3
Aquatic Life Use		Recreational Use	Agriculture U	lse Water Supp	oly Use
	N - not supported	X - not assessed	X - not assess	ed X - not asse	ssed

COSPUSO5d A	Mainstem of Gooseberry Gi	ulch and all tributaries from Su	inset Trail to confluence with Elk Creek.

IR Category	Aquatic Life Tier		Recreational Ti	er Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic	C2 - Class 2 Cold Water Aquatic Life		ed 0.7
Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporting

COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	26.1
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se
F - fully supporting		F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		5.7
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
N - not supported		F - fully supporting	F - fully sup	porting	N - not supporte	d

COSPUSO7_A All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
2 Everything assessed was attaining	C2 - Class 2 Cold Water Aquatic Life	E - Existing Use	102.0

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	X - not assessed

COSPUS07_B	Willow Creek and its	tributaries				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	g Use	7.8
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully su	upporting
COSPUSO8_A		d West Plum Creek from the sour nds within the Plum Creek draina				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	54.5
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
COSPUS09_A	All tributaries and we	etlands to Bear Creek from the s	ource to the ir	nlet of Perry Par	k Reservoir (Do	uglas County).
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	2.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
COSPUS09_B	Mainstem of Bear Cre	ek from the source to the inlet o	f Perry Park R	eservoir (Dougla	as County).	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	6.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	F - fully su	upporting

COSPUS10a_A	Mainstems of Stark Creek and Gove Creek from the boundary of National Forest lands to their confluence.	
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IR Category		Aquatic Life Tier	Re	creational Tier	Miles
1 All attainin	ng	W1 - Class 1 Warm Water Aqu	atic Life E -	Existing Use	2.6
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully suppor	ting F - fully su	upporting
COSPUS10a_B	Mainstems of West Plu	ım Creek from the boundary of N	ational Forest lands t	o Chatfield Reservoir	
IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life E -	Existing Use	19.0
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully support	ting F - fully su	upporting
COSPUS10a_C	Mainstems of East Plui	m Creek from the boundary of Na	itional Forest lands to	o Chatfield Reservoir	
COSPUS10a_C	Mainstems of East Plui	m Creek from the boundary of Na Aquatic Life Tier		o Chatfield Reservoir	Miles
	Mainstems of East Plui	,	Re		Miles 27.4
	Mainstems of East Plui	Aquatic Life Tier	Re	creational Tier Existing Use	27.4

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquati	c Life E - Exi	sting Use	9.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	N - not supported	N - not supported	F - fully supporting	N - not su	oported

COSPUS11a_A	All tributaries to the East Plum Creek system, including all wetlands which are not on national forest lands. Excludes
	Cook Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing	Use	51.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	ipply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	F - fully s	supporting

COSPUS11a_B Mainstem of Cook Creek.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
1 All attainin	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing Us	e	5.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppo	rting

COSPUS11b_A All tributaries to the West Plum Creek system, including all wetlands, which are not on national forest lands, except for specific listings in Segments 9 and 12. Excludes Spring Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No informa	ation to assess	W2 - Class 2 Warm Water Aquat	ic Life	E - Existing Use	38.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	X - not assessed	X - not assessed	X - not asse	ssed	NA - not applicable

COSPUS11b_B Spring Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	E - Existing Use	9.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully su	pporting	NA - not applicable

		reek from the boundary of Natio ek from the outlet of Perry Park				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	Use	8.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully sup	oporting	l - insuffi	cient information
COSPUS12_B	Jackson Creek from th	e boundary of National Forest la	ands to the conflu	ence with W	est Plum Creek	<
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
3b M&E list		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	Use	6.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully sup	oporting	l - insuffi	cient informatior
COSPUS13_A	Mainstem of Deer Cree	ek, including the North and Sout	h Forks, from the	source to Ch	atfield Reserv	oir.
COSPUS13_A IR Category	Mainstem of Deer Cree	ek, including the North and Sout Aquatic Life Tier	h Forks, from the	source to Ch		oir. Miles
		•	·		al Tier	
IR Category		Aquatic Life Tier	·	Recreation E - Existing	al Tier	Miles 23.6
IR Category	ng 	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	atic Life	Recreation E - Existing	ual Tier Use Water Su	Miles 23.6
IR Category 1 All attainin	Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use	ntic Life Agriculture F - fully sup	Recreation E - Existing e Use poporting	u al Tier Use Water Su F - fully s	Miles 23.6 Apply Use Supporting
IR Category 1 All attainin	Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	ntic Life Agriculture F - fully sup	Recreation E - Existing e Use poporting	Water Su F - fully s	Miles 23.6 Apply Use Supporting
IR Category 1 All attainin COSPUS14_B	Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Platte River from Bowles Ave.	Agriculture F - fully sup to the Burlington	Recreation E - Existing Le Use Disconnections Ditch diversity	Water Su F - fully s ion in Denver,	Miles 23.6 Apply Use Supporting Colorado.
1 All attainii COSPUS14_B IR Category	Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting Platte River from Bowles Ave. Aquatic Life Tier	Agriculture F - fully sup to the Burlington	Recreation E - Existing E Use Ditch diversion Recreation E - Existing	Water Su F - fully s ion in Denver,	Miles 23.6 Apply Use Supporting Colorado. Miles 15.7

COSPUS14_C	Mainstem of the South Platte River from the outlet of Chatfield Reservoir to Bowles Ave.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqu	uatic Life	E - Existing	Use	5.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	N - not supported	F - fully s	upporting	N - not su	ipported
COSPUS15_B	Mainstem of the South	Platte River from the Burlington	n Ditch diversio	n in Denver, Co	olorado to Sand	d Creek
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	uatic Life	E - Existing	Use	1.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
					N - not su	innorted
	T - tmdl	T - tmdl	F - fully s	upporting	14 - 1100 30	пррогеса
COSPUS15_C		T - tmdl Platte River from Sand Creek, to				ррогееч
COSPUS15_C IR Category					÷.	Miles
		Platte River from Sand Creek, to	o 180 meters b	elow 120th Ave	al Tier	
		Platte River from Sand Creek, to	o 180 meters b	elow 120th Ave Recreation E - Existing	aal Tier	Miles 9.9
IR Category	Mainstem of the South	Platte River from Sand Creek, to Aquatic Life Tier W2 - Class 2 Warm Water Aqu	o 180 meters b uatic Life Agricultu	elow 120th Ave Recreation E - Existing	nal Tier Use Water Su	Miles 9.9
IR Category	Mainstem of the South Aquatic Life Use T - tmdl	Platte River from Sand Creek, to Aquatic Life Tier W2 - Class 2 Warm Water Aqu Recreational Use	o 180 meters b uatic Life Agricultu F - fully s	Recreation E - Existing Ire Use	e. Hal Tier Use Water Su F - fully s	Miles 9.9 pply Use upporting
IR Category 4a TMDL	Aquatic Life Use T - tmdl Mainstem of the South	Platte River from Sand Creek, to Aquatic Life Tier W2 - Class 2 Warm Water Aqu Recreational Use T - tmdl	o 180 meters b uatic Life Agricultu F - fully s	Recreation E - Existing Ire Use	e. Use Water Su F - fully s	Miles 9.9 pply Use upporting
IR Category 4a TMDL COSPUS15_D	Aquatic Life Use T - tmdl Mainstem of the South	Platte River from Sand Creek, to Aquatic Life Tier W2 - Class 2 Warm Water Aqu Recreational Use T - tmdl Platte River from 180 meters be	o 180 meters b uatic Life Agricultu F - fully s elow 120th Ave	Recreation E - Existing Tre Use Supporting The total point imposite the content of the content o	water Su F - fully s mediately belo	Miles 9.9 pply Use upporting w the confluence
IR Category 4a TMDL COSPUS15_D IR Category	Aquatic Life Use T - tmdl Mainstem of the South	Platte River from Sand Creek, to Aquatic Life Tier W2 - Class 2 Warm Water Aqu Recreational Use T - tmdl Platte River from 180 meters be Aquatic Life Tier	o 180 meters b uatic Life Agricultu F - fully s elow 120th Ave	Recreation E - Existing Tre Use Supporting To a point important im	water Su F - fully s mediately belo	Miles 9.9 pply Use upporting w the confluence Miles 15.0

COSPUS16a_A	Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence with
	the Toll Gate Creek.

IR Category		Aquatic Life Tier		Recreational [*]	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	E - Existing Us	e	6.4
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Supply U	se
	N - not supported	N - not supported	F - fully s	supporting	NA - not applica	ble

COSPUS16c_A All tributaries to the South Platte River, including all wetlands, from the outlet of Chatfield Reservoir, to a point immediately below the confluence with Big Dry Creek, except for specific listings in the subbasins of the South Platte River, and in Segments 16a, 16d, 16e, 16f, 16g, 16h, 16i, 16j, and 16k.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	E - Existing Us	se	247.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	Jse
	N - not supported	N - not supported	F - fully s	upporting	NA - not applica	able

COSPUS16d_A Second Creek from the source to the O'Brian Canal.

IR Category	Aquatic Life Tier	Recreational Tie	r Miles
3a No information to assess	W2 - Class 2 Warm Water Aquatic Life	E - Existing Use	14.8
Aquatic Life Use	Recreational Use Agri	culture Use V	Vater Supply Use
X - not assessed	X - not assessed X - n	ot assessed N	A - not applicable

COSPUS16e_A Third Creek from the source to the O'Brian Canal.

IR Category		Aquatic Life Tier		Recreational Ti	er Miles
3a No inform	nation to assess	W2 - Class 2 Warm Water Ad	quatic Life	E - Existing Use	11.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable

COSPUS16f A	Barr Lake	Tributary from	n the source to	o the Denve	er Hudson Ca	ınal.

IR Category	Aquatic Life Tier	Recreational 7	Tier Miles
3a No information to assess	W2 - Class 2 Warm Water Aquatic Life	E - Existing Use	e 5.4
Aquatic Life Use	Recreational Use Ag	riculture Use	Water Supply Use
X - not assessed	X - not assessed X -	not assessed	NA - not applicable

COSPUS16g_A Marcy Gulch, including all wetlands from the source to the confluence with the South Platte.

IR Category		Aquatic Life Tier		Recreational 1	Гier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing Use	9	6.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	NA - not applica	ble

COSPUS16h_A

Mainstem of West Toll Gate Creek, including all tributaries and wetlands, upstream of the confluence with East Toll Gate Creek. Mainstem of East Toll Gate Creek, including all tributaries and wetlands, upstream of the confluence with West Toll Gate Creek. Mainstem of Toll Gate Creek, downstream of the confluence of East and West Toll Gate Creeks, to the confluence with Sand Creek.

IR Category		Aquatic Life Tier		Recreational	Tier Miles	es.
1 All attaini	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing Us	se 44.8	3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not applicable	

COSPUS16i_A Mainstem of Sand Creek from the confluence with Toll Gate Creek to the confluence with Westerly Creek

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life E	- Existing Use	2.3
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Sup	ply Use
	F - fully supporting	N - not supported	F - fully suppor	ting NA - not ap	plicable

COSPUS16i_B	Mainstem Sand Creek from the confluence with Westerly Creek to the confluence with the South Platte River.
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W2 - Class 2 Warm Water Aquat	ic Life	E - Existing Use		5.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	N - not supported	F - fully sup	porting	NA - not applicat	ole

COSPUS16j_A Lee Gulch, Little's Creek, Big Dry Creek (Douglas and Arapahoe Counties), and Little Dry Creek, including all wetlands from the source to the confluence with the South Platte.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
2 Everything assessed was attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use		64.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	X - not asses	ssed

COSPUS16k_A Mainstem of Lakewood Gulch from the source to the confluence with the South Platte.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	Use	9.4
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not a	pplicable

COUCBL01_A Mainstem of the Blue River from the source to the above the confluence with French Gulch.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquati	c Life E - Existi	E - Existing Use	
		Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supporting	N - not supp	oorted

COUCBL02a_A	Blue River from South Barton Gulch to one half mile below Summit County Road 3
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Aquatic Life Tier		Recreational	Tier	Miles
C1 - Class 1 Cold Water Aqu	C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
Recreational Use	Agricultur	e Use	Water Supply Us	e
F - fully supporting	F - fully su	F - fully supporting		d
e d	C1 - Class 1 Cold Water Aqu Recreational Use	C1 - Class 1 Cold Water Aquatic Life Recreational Use Agriculture	C1 - Class 1 Cold Water Aquatic Life E - Existing Us Recreational Use Agriculture Use	C1 - Class 1 Cold Water Aquatic Life E - Existing Use Recreational Use Agriculture Use Water Supply Use

COUCBL02a_B Blue River from the confluence with French Gulch to South Barton Gulch

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		0.8
		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCBL02b_A Mainstem of the Blue River from a point one half mile below Summit County Road 3 to the confluence with the Swan River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCBL02c_A Mainstem of the Blue River from above the confluence with the Swan River to Dillon Reservoir.

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
		Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supportin	g N - not su	pported

COUCBL04a_A	Direct tributaries to Dillon Reservoir and tributaries and wetlands in Blue River drainage above Dillon Reservoir,
	except Gold Run Gulch below Jessie Mine and Meadow Creek

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sup	pporting

COUCBL04a_B Gold Run Gulch below Jessie Mine

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		3.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCBL04a_C Meadow Creek and its tributaries not in the wilderness

IR Category		Aquatic Life Tier	Re	creational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E -	Existing Use	3.4
	Aquatic Life Use	Recreational Use	Agriculture Use	• Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully support	ing F - fully su	oporting

COUCBL04a_D Mainstem of Soda Creek from the source to Dillon Reservoir.

IR Category		Aquatic Life Tier	Recreatio	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - Existin	g Use	4.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	y Use
	N - not supported	F - fully supporting	F - fully supporting	l - insufficie	nt information

COUCBL04b_A North Fork of the Swan River, including all tributaries and wetlands, from the source to the confluence with the Swan River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing Use	4.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	essed	X - not assessed

COUCBL06a_B Mainstem of the Snake River from the source to Dillon Reservoir, including Saint John Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		16.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCBL06a_C All tributaries and wetlands of the Snake River from the source to Dillon Reservoir, except for specific listings in Segments 6b, 7, 8, 9, and Saint John Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use	•	7.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCBL06b_A Mainstem of Camp Creek, including all tributaries and wetlands, from the source to the confluence with the Snake River.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g F - fully su	pporting

COUCBL07_A	Mainstem of Peru Creek, including all tributaries and wetlands from the source to the confluence with the Snake
	River, except for specific listings in Segment 8.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
4a TMDL		C1 - Class 1 Cold Water Aquation	Life N	I - No Primary Use	5.9
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Sup	nly Hea
	Aquatic Life Use	Recreational Use	Agriculture of	se water sup	pry ose
	T - tmdl	F - fully supporting	NA - not appli	cable NA - not ap	plicable

COUCBL08_A

F - fully supporting

Mainstem of Keystone Gulch, including all tributaries and wetlands from the source to the confluence with the Snake River. Mainstem of Chihuahua Creek, including all tributaries and wetlands, from the source to the confluence with Peru Creek. Mainstem of the North Fork Snake River, including all tributaries and wetlands from the source to the confluence with the Snake River. Mainstem of Jones Gulch, including all tributaries and wetlands, from the source to the confluence with the Snake River.

F - fully supporting

F - fully supporting

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
1 All attaining	}	C1 - Class 1 Cold Water Aqu	atic Life E	- Existing Use	25.2
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Supp	oly Use

COUCBL09_A Mainstem of Deer Creek, including all tributaries and wetlands from the source to the confluence with the Snake River.

F - fully supporting

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	2.7

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COUCBL10_A Mainstem of French Gulch including all tributaries and wetlands from the source to a point 1.5 miles below Lincoln (39.484661, -105.995074).

IR Category	Aquatic Life Tier	Recreational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	4.6

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COUCBL11_A	Mainstem of French Gulch from a point 1.5 miles below Lincoln (39.484661, -105.995074) to the confluence with the
	Blue River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potenti	P - Potential Use	
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Su	pply Use
F - fully supporting		F - fully supporting	F - fully	F - fully supporting		applicable

COUCBL12_B Mainstem of Illinois Gulch from its source to their confluence with the Blue River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquat	ic Life	P - Potential Us	se	3.9
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Us	se
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supporte	d

COUCBL12_C Mainstem of Fredonia Gulch from its source to their confluence with the Blue River.

F - fully supporting

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic Life		P - Potential Us	se	1.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	e
N - not supported		F - fully supporting	F - fully sup	porting	I - insufficient in	ormation

COUCBL13_A Mainstem of Tenmile Creek from the Climax Parshall Flume (39.447556, -106.157003) to a point immediately above the confluence of West Tenmile Creek and all tributaries and wetlands from the source of Tenmile Creek to a point immediately above the confluence with West Tenmile Creek, except for the specific listing in Segment 15.

IR Category	Aquatic Life Tier	Recreation	onal Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aq	uatic Life P - Poten	tial Use 8.4
Aquatic Li	e Use Recreational Use	Agriculture Use	Water Supply Use

F - fully supporting

NA - not applicable

F - fully supporting

COUCBL14_A Mainstem of Tenmile Creek, including all tributaries and wetlands from a point immediately above the confluence with West Tenmile Creek to Dillon Reservoir, except for the specific listings in Segment 16.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		43.1
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply Us	ie
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully supporti	ng

COUCBL15_A Mainstem of Clinton Creek from the source to the confluence with Tenmile Creek.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	3.9
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting

COUCBL16_A All tributaries to the Blue River, including all wetlands, within the Eagles Nest and Ptarmigan Peak Wilderness Areas.

IR Category	Aquatic Life Tier	Recreation	ial Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 150.8
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COUCBL17_A Blue River from outlet of Dillon Reservoir to Green Mountain Reservoir

IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		21.2
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COUCBL17_B	Blue River from	Green Mountain	Reservoir to confluence	with Colorado River
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IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life E - Existing	Use	17.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supporting	N - not supporte	ed

COUCBL18_A All tributaries to the Blue River, including all wetlands, from the outlet of Dillon Reservoir to the outlet of Green Mountain Reservoir, except for the specific listings in Segment 16.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing l	Jse	182.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COUCBL18_B Straight Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	2	8.6
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
N - not supported		F - fully supporting	F - fully sup	porting	F - fully support	ing

COUCBL19_A All tributaries to the Blue River, including all wetlands, from the outlet of Green Mountain Reservoir to the confluence with the Colorado River, except for specific listings in Segment 20.

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		o Primary Use	93.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
F - fully supporting		F - fully supporting	F - fully supporting	g F - fully su	pporting

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	N - No Prin	nary Use	8.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully su	upporting
COUCBL20_B	Spruce Creek and tribu	ıtaries				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	N - No Prin	nary Use	18.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not su	oported
COUCBL23_A		F - fully supporting s tributary to the Blue River bel				
COUCBL23_A IR Category		, II •			r specific listin	
	All lakes and reservoir	s tributary to the Blue River bel	ow Dillon Reser	voir, except fo	r specific listing	gs in Segment 21
IR Category	All lakes and reservoir	s tributary to the Blue River bel Aquatic Life Tier	ow Dillon Reser	voir, except fo Recreatior E - Existing	r specific listing	gs in Segment 21 Miles 3.0
IR Category	All lakes and reservoirs	s tributary to the Blue River bel Aquatic Life Tier C1 - Class 1 Cold Water Aqua	ow Dillon Reser atic Life Agricultu	voir, except fo Recreatior E - Existing	r specific listing nal Tier I Use	Miles 3.0 Opply Use
IR Category 1 All attainin	All lakes and reservoirs g Aquatic Life Use F - fully supporting	Aquatic Life Tier C1 - Class 1 Cold Water Aqua	ow Dillon Reser atic Life Agricultu F - fully s	Recreation E - Existing Ire Use	r specific listing nal Tier (Use Water Sup F - fully su	Miles 3.0 pply Use upporting
	All lakes and reservoirs Aquatic Life Use F - fully supporting All tributaries to the E	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	ow Dillon Reser atic Life Agricultu F - fully s	Recreation E - Existing Ire Use	r specific listing nal Tier Use Water Sup F - fully su	Miles 3.0 pply Use upporting
IR Category 1 All attainin COUCEA01_A	All lakes and reservoirs Aquatic Life Use F - fully supporting All tributaries to the E Wilderness Areas.	Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting agle River, including all wetland	ow Dillon Reser atic Life Agricultu F - fully s	Recreation E - Existing Tre Use Supporting Ore Range - Ea	r specific listing nal Tier Use Water Sup F - fully su gles Nest and H	Miles 3.0 Poply Use Ipporting oly Cross

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COUCEA02_B	Mainstem of the Eagle	River from the source to Peters	on Creek			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	16.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not su	pported
COUCEA02_C	Eagle River Below Pete	erson Creek to compressor house	e bridge at Belde	n		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	1.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully su	pporting	N - not su	pported
COUCEA03_A		agle River, including wetlands, a listing in Segment 4 and those				lge at Belden
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	80.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not su	pported
COUCEA04_A	Mainstem of Homestak	se Creek from the confluence of	the East Fork to	the confluen	ce with the Eag	le River.
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	12.6
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	oply Use

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COUCEA05a_B	Mainstem of the Eagle River from the compressor house bridge in Belden to a point located 600 ft upstream of Rock
	Creek.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E	- Existing Use	0.6
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water !	Supply Use
	T - tmdl	F - fully supporting	F - fully suppo	rting N - not	supported

COUCEA05a_C Mainstem of the Eagle River from a point located 600 ft upstream of Rock Creek to a point immediately above the Highway 24 Bridge near Tigiwon Road.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use		1.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supported	d

COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	E - Existing Use		2.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not supported	I

COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek.

IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life E - Existing	Use	2.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply	Use
	T - tmdl	F - fully supporting	F - fully supporting	N - not suppor	ted

COUCEA06_C	Lake Creek from belov	w the confluence with East and $ackslash$	West Lake Creek to the mouth		
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life E - Existing	Use 2	2.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully supporting	N - not supported	
COUCEA06_D	Beaver Creek from co	nfluence with Wayne Creek to M	outh		
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life E - Existing	Use :	3.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully supporting	N - not supported	
COUCEA06_E	Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road				
IR Category		Aquatic Life Tier	Recreation	al Tier	Miles
IR Category 5 303(d)		Aquatic Life Tier C1 - Class 1 Cold Water Aqua		ut Tiel	Miles
	Aquatic Life Use	•		ut Tiel	15.3
	Aquatic Life Use F - fully supporting	C1 - Class 1 Cold Water Aqua	itic Life E - Existing	Use	15.3
	F - fully supporting	C1 - Class 1 Cold Water Aqua	tic Life E - Existing Agriculture Use F - fully supporting	Use Water Supply Use N - not supported	
5 303(d)	F - fully supporting	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	tic Life E - Existing Agriculture Use F - fully supporting	Use Water Supply Use N - not supported eek	15.3
5 303(d) COUCEA06_F	F - fully supporting	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting from north side I-70 Frontage Ro	Agriculture Use F - fully supporting ad to confluence with Gore Cr	Water Supply Use N - not supported eek	15.3
5 303(d) COUCEA06_F IR Category	F - fully supporting	C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting from north side I-70 Frontage Ro Aquatic Life Tier	Agriculture Use F - fully supporting ad to confluence with Gore Cr	Water Supply Use N - not supported eek	Miles 0.2

COUCEA06_G	Black Gore Creek, bel	ow Miller Creek			
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	g Use	2.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported
COUCEA06_H	Black Gore Creek adja	acent to I-70 above Miller Creek.			
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	g Use	4.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported
COUCEA06_I	Rock Creek from the s	source to the confluence with the	Eagle River.		
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	g Use	1.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported
COUCEA06_J	(39.526879, -106.3949	Eagle River, including all wetlands (250) to a point immediately below (37, 75, and 8. With other except	the confluence with Lake C	reek, except for	
IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Existing	g Use	150.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COUCEA07a_A	Mainstem of Cross Creek from the source to a point immediately below the Minturn Middle School, except for those
	waters included in Segment 1.

IR Category		Aquatic Life Tier		Recreational 7	lier er	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use	2	1.3
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully su	oporting	F - fully support	ing

COUCEA07b_A Mainstem of Cross Creek from a point immediately below the Minturn Middle School to the confluence with the Eagle River, except for those waters included in Segment 1.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		0.5
Aquatic Life Use		Recreational Use	Agricult	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COUCEA08_A Mainstem of Gore Creek from the confluence with Black Gore Creek to the confluence with the Eagle River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		10.8
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCEA09a_A Eagle River from Gore Creek to confluence with Berry Creek

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life E - Existi	ng Use	9.1
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COUCEA09a_B	Eagle River from confluence v	vith Berry Creek to conf	luence with Squaw Creek
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IR Category	Δ	quatic Life Tier		Recreational Ti	er	Miles
5 303(d)	C	C1 - Class 1 Cold Water Aquatic Lif	fe	E - Existing Use		2.6
Aqu	uatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
F - f	fully supporting	F - fully supporting	F - fully supp	orting	N - not supported	l

COUCEA09b_B Eagle River from Squaw Creek to Ute Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		3.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCEA09b_C Eagle River from Ute Creek to Rube Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d) Aquatic Life Use		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	9	3.4
		Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCEA09c_B Mainstem of the Eagle River from a point immediately below the confluence with Rube Creek to Warren Gulch (39.6785, -106.7645).

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	ife E - Existing Use		3.3
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	N - not su	pported

COUCEA09c_C Mainstem of the Eagle River from a point immediately below the confluence with Warren Gulch (39.6785, -106.7645) to the confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use	2	20.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully su	pporting	N - not supporte	d

COUCEA10a_A All tributaries to the Eagle River, including all wetlands, from a point immediately below the confluence with Lake Creek to the confluence with the Colorado River, except for specific listings in Segments 10b, 11 and 12, and those waters included in Segment 1.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquat	tic Life	E - Existing Us	e	413.9
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully s	ipporting	F - fully support	ing

COUCEA10a_B Eby Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	ife	E - Existing Use	ļ.	17.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCEA10b_A Abrams Creek, including all tributaries and wetlands, from the source to the eastern boundary of the United States Bureau of Land Management lands.

IR Category		Aquatic Life Tier	Recrea	tional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exis	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COUCEA11_A	Mainstem of Alkali Creek (near Wolcott) from the source to the confluence with the Eagle River. Mainstem of Milk
	Creek from the source to the confluence with the Eagle River.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C2 - Class 2 Cold Water Aquatic Life		P - Potential U	se 19.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
F - fully supporting		F - fully supporting	F - fully su	pporting	NA - not applicable

COUCEA12_A Mainstem of Brush Creek, from the source to the confluence with the Eagle River, including the East and West Forks.

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		29.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	I - insufficient information	F - fully supporting	F - fully sup	pporting	F - fully support	ing

COUCNP01_A All tributaries to the North Platte and Encampment Rivers, including all wetlands, within the Mount Zirkel, Never Summer, and Platte River Wilderness Areas except South Fork of Big Creek and tributaries

IR Category	Aquatic Life Tier	Recreational	Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic L	ife E - Existing U	se 131.4
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COUCNPO1_B South Fork Big Creek and tributaries from source to the wilderness boundary

IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E - Ex		ng Use	6.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not supp	oorted

COUCNP02_A	Mainstem of the Encampment River, including all tributaries and wetlands, from the source to the Colorado/Wyoming
	border, except for those tributaries included in Segment 1.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potentia	P - Potential Use	
Aquatic Life Use F - fully supporting		Recreational Use	Agricult	ure Use	Water Su	pply Use
		F - fully supporting	F - fully supporting		F - fully supporting	

COUCNPO3_A Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the Colorado/Wyoming border.

IR Category		Aquatic Life Tier		Recreational 1	Tier Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	9	61.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	F - fully supporting	F - fully supporting	F - fully supp	oorting	I - insufficient in	formation

COUCNPO4a_A Tributaries to the North Platte River, including all wetlands, from the source to the Colorado/Wyoming border, except for those tributaries in Segments 1, 4b, 5a, 5b, 6, 7a and 7b, and except the Canadian and Illinois rivers and their tributaries as well as Grizzly, Little Grizzly, Lake, South Fork Big, Snyder, and North Sand creeks and their tributaries.

IR Category		Aquatic Life Tier		Recreational 1	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		655.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCNP04a_B Canadian River and tributaries

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic Life		Existing Use	269.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	I - insufficient information	I - insufficient information	F - fully supporti	ng I - insuffi	cient information

COUCNP04a	_C	Grizzly Creek	
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IR Category		Aquatic Life Tier		Recreational 1	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	2	330.8
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	pporting	I - insufficient ir	nformation

COUCNP04a_D Little Grizzly Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use		92.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie .
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COUCNP04a_E Lake Creek and tributaries

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
3b M&E list	t C1 - Class 1 Cold Water Aquatic Life		Life	ife E - Existing Use		64.0
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	pporting	I - insufficient in	nformation

COUCNP04a_F Illinois River and tributaries

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E - Exi	sting Use	82.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully supporting	N - not su	pported

COUCNP04a_G South Fork Big Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	•	9.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supported	d

COUCNP04a_H Snyder Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use		9.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supported	d

**COUCNP04a_I North Sand Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational Tie	r Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	8.6
	Aquatic Life Use	Recreational Use	Agriculture	Use V	Vater Supply Use
	F - fully supporting	F - fully supporting	F - fully supp	porting F	- fully supporting

COUCNP04b_A Canadian River below 12E Road to confluence w/ North Platte River. Tributaries entering mainstem of Canadian River from SW side of mainstem

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	atic Life E	- Existing Use	40.5
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully suppor	rting F - fully su	pporting

^{**}This segment is impaired for a beneficial use due to excess sedimentation.

COUCNP04b_B Mainstem of the Illinois River, including all tributaries and wetlands, from a point immediately below the confluence with Indian Creek to the confluence with the Michigan River, except for specific listings in Segment 7a and 7b.

IR Category		Aquatic Life Tier	Recreationa	ıl Tier Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life E - Existing	Use 94.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not supported

COUCNP05a_A Mainstem of the Michigan River from the source to a point immediately below the confluence with the North Fork Michigan River.

IR Category		Aquatic Life Tier		Recreational T	ier er	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	c Life	E - Existing Use	•	20.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COUCNP05b_A Mainstem of the Michigan River from a point immediately below the confluence with the North Fork Michigan River to the confluence with the North Platte River.

IR Category		Aquatic Life Tier		Recreational 7	Γier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life	N - No Primary	Use	73.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully su	pporting	N - not supporte	d

COUCNP06_A Mainstem of Pinkham Creek from the Routt National Forest boundary to the confluence with the North Platte River.

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
1 All attain	ing	C1 - Class 1 Cold Water Aqua	atic Life N - No Pi	imary Use	8.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	pporting

COUCNP07a_A Mainstem of Government Creek from the boundary of the Colorado State Forest to the confluence with the Canadian River. Mainstem of Spring Creek from the source to Spring Creek (Number 31) Reservoir.

IR Category		Aquatic Life Tier		Recreational	l Tier	Miles	
1 All attainin	g	C2 - Class 2 Cold Water Aqua	atic Life	N - No Prima	ry Use	11.1	
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use	
	F - fully supporting	F - fully supporting	F - fully supp	porting	NA - not a	pplicable	
COUCNP07b_A	Mainstem of Spring Cre River.	ek from the outlet of Spring Cr	eek (Number 31) R	leservoir to th	e confluence	with the Illin	
IR Category		Aquatic Life Tier		Recreational	l Tier	Miles	
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life	N - No Prima	ry Use	11.5	
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use	
	N - not supported	F - fully supporting	F - fully supporting F - fully		F - fully si	y supporting	
	N - Not supported	1 Taxy supporting	i - ratty supp	porting	axy se	3	
COUCRF01_A	All tributaries to the Ro	paring Fork River, including all aks and Hunter/Fryingpan Wild	wetlands, within th			, Holy Cross,	
COUCRF01_A IR Category	All tributaries to the Ro	paring Fork River, including all	wetlands, within th		lls/Snowmass,	Holy Cross,	
	All tributaries to the Ro Raggeds, Collegiate Pe	paring Fork River, including all aks and Hunter/Fryingpan Wild	wetlands, within therness Areas.	he Maroon Bel	lls/Snowmass,		
	All tributaries to the Ro Raggeds, Collegiate Pe	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier	wetlands, within therness Areas.	he Maroon Bel Recreational E - Existing U	lls/Snowmass,	Miles 287.9	
IR Category	All tributaries to the Ro Raggeds, Collegiate Pe	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier C1 - Class 1 Cold Water Aqua	wetlands, within the erness Areas.	Recreational E - Existing U	lls/Snowmass, I Tier Jse	Miles 287.9 oply Use	
IR Category	All tributaries to the Ro Raggeds, Collegiate Pe	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use	wetlands, within therness Areas. atic Life Agriculture F - fully supp	he Maroon Bel Recreational E - Existing U Use porting	lls/Snowmass, I Tier Ise Water Sup F - fully su	Miles 287.9 oply Use upporting	
IR Category 1 All attainin	All tributaries to the Roggeds, Collegiate Performance Aquatic Life Use F - fully supporting Lincoln Creek from Grizen	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	wetlands, within therness Areas. atic Life Agriculture F - fully supp	he Maroon Bel Recreational E - Existing U Use porting	I Tier Use Water Sup F - fully su	Miles 287.9 oply Use upporting	
IR Category 1 All attainin COUCRF01_B IR Category	All tributaries to the Roggeds, Collegiate Performance Aquatic Life Use F - fully supporting Lincoln Creek from Grizen	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting	wetlands, within therness Areas. atic Life Agriculture F - fully suppose with the Roaring	Recreational E - Existing U Use porting Fork River, in	I Tier Use Water Sup F - fully subscluding New	Miles 287.9 Poply Use Upporting York Creek be	
IR Category 1 All attainin COUCRF01_B IR Category	All tributaries to the Rong Raggeds, Collegiate Personal Reports of the Rong Raggeds, Collegiate Personal Raggeds, Collegiate Pers	paring Fork River, including all aks and Hunter/Fryingpan Wild Aquatic Life Tier C1 - Class 1 Cold Water Aqua Recreational Use F - fully supporting zzly Reservoir to the confluence	wetlands, within therness Areas. atic Life Agriculture F - fully suppose with the Roaring	Recreational E - Existing U Use porting Fork River, in Recreational E - Existing U	I Tier Use Water Sup F - fully subscluding New	Miles 287.9 Apply Use Apporting York Creek be Miles 6.8	

COUCRF02_A	Mainstem of the Roaring Fork River, including all tributaries and wetlands, from the source to a point immediately
	below the confluence with Hunter Creek, except for those tributaries included in Segment 1.

IR Category		Aquatic Life Tier		Recreational ⁻	Γier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Us	е	33.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully support	ing

${\bf COUCRF03a_B} \quad \text{Roaring Fork from confluence with Hunter Creek to the confluence of Trentaz Gulch}$

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	•	5.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COUCRF03a_C West Sopris Creek and tributaries

IR Category	A	quatic Life Tier		Recreational Ti	er	Miles
3b M&E list	C	1 - Class 1 Cold Water Aquatic Li	fe	E - Existing Use		11.2
Aqua	atic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	9
F - f	fully supporting	F - fully supporting	F - fully supp	oorting	l - insufficient inf	ormation

COUCRF03a_D Capitol Creek

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquat	tic Life E	- Existing Use	9.5
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully suppor	ting I - insufficie	ent information

COUCRF03a E	Cattle Creek	from Fisher	Creek to Mouth
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Aquatic Life Use

X - not assessed

IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	4.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	l - insuffic	cient information
COUCRF03a_F	immediately below the wetlands, from a point	ng Fork River, from a point imme confluence with the Fryingpar immediately below the conflue tributaries included in Segmer Creek Portions.	n River. All tribu Jence with Hunt	itaries to the R ter Creek to the	oaring Fork Rive confluence wi	er, including ith the Colorado
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	283.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	E full common antimo	E. Calley are a setting	F (II		1	
	F - fully supporting	F - fully supporting	F - fully s	supporting	I - INSUTTIC	tient information
COUCRF03a_G		r - tully supporting uding all tributaries, from the s				cient informatio
COUCRF03a_G IR Category		, -			r.	Miles
		uding all tributaries, from the s	ource to the Ro	aring Fork Rive	r. nal Tier	
IR Category		uding all tributaries, from the s	ource to the Ro	aring Fork Rive Recreation E - Existing	r. nal Tier	Miles 11.2
IR Category	Three Mile Creek, inclu	uding all tributaries, from the s Aquatic Life Tier C1 - Class 1 Cold Water Aqua	ource to the Ro atic Life	aring Fork Rive Recreation E - Existing	r. nal Tier l Use	Miles 11.2 pply Use
IR Category 3b M&E list	Aquatic Life Use I - insufficient information	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Life Tier F - fully supporting	ource to the Ro atic Life Agricultu F - fully s	Recreation E - Existing ure Use	r. nal Tier Use Water Su F - fully su	Miles 11.2 pply Use upporting
IR Category	Aquatic Life Use I - insufficient information Mainstem of Red Canyo	Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Life Tier F - fully supporting	ource to the Ro atic Life Agricultu F - fully s	Recreation E - Existing ure Use	r. nal Tier Use Water Sul F - fully su	11.2 pply Use upporting

Recreational Use

X - not assessed

Agriculture Use

X - not assessed

Water Supply Use

X - not assessed

COUCRF03b B Landis Creek from the Hopkins Ditch (39.522138, -107.223479) to its confluence with Re
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IR Category		Aquatic Life Tier		Recreational 7	Гier	Miles
3b M&E list		C2 - Class 2 Cold Water Aquati	ic Life	E - Existing Use	9	2.6
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	oporting	F - fully support	ing

${\bf COUCRF03c_B} \quad \text{Roaring Fork below the confluence with the Crystal River to the mouth}$

IR Category	Ac	quatic Life Tier		Recreational T	er	Miles
5 303(d)	C1	- Class 1 Cold Water Aquatic Li	fe	E - Existing Use		12.6
Aqua	atic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
N - r	not supported	F - fully supporting	F - fully supp	oorting	F - fully supporting	ng

COUCRF03c_C Roaring Fork River from the Fryingpan River to the Crystal River.

IR Category	Aquatic Life Tier	Recreatio	nal Tier Miles
5 303(d)	C1 - Class 1 Cold Water Aquati	ic Life E - Existin	g Use 13.2
Aquatic Life Us	Recreational Use	Agriculture Use	Water Supply Use
N - not supporte	f - fully supporting	F - fully supporting	F - fully supporting

COUCRF03d_A Cattle Creek, including all tributaries and wetlands, from source to Bowers Gulch

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	20.7
	Aquatic Life Use	Recreational Use	Agriculture	Use Wate	er Supply Use
	X - not assessed	X - not assessed	X - not asse	ssed X - n	ot assessed

COUCRF03d_B Cattle Creek from Bowers Gulch to most downstream White River NF bour	ndary
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	Aquatic Life Tier		Recreation	Recreational Tier	
	C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		1.5
Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
N - not supported	F - fully supporting	X - not a	assessed	X - not as	sessed
	. Takly supporting	7. 1.00		7	
	•	C1 - Class 1 Cold Water Aqua Aquatic Life Use Recreational Use	C1 - Class 1 Cold Water Aquatic Life Aquatic Life Use Recreational Use Agricult	C1 - Class 1 Cold Water Aquatic Life E - Existin Aquatic Life Use Recreational Use Agriculture Use	C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Su

COUCRF04_A Mainstem of Brush Creek from the source to the confluence with the Roaring Fork River.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		7.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COUCRF05_A Mainstem of the Fryingpan River from the source to the confluence with the North Fork Fryingpan River, except for the portion included in Segment 1.

IR Category		Aquatic Life Tier		Recreational 1	ier Miles
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use	11.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully supporting

COUCRF06_A Mainstem of the Fryingpan River from the confluence with the North Fork Fryingpan River to the confluence with the Roaring Fork River.

IR Category		Aquatic Life Tier	Recre	ational Tier	Miles
1 All attaini	ng	C1 - Class 1 Cold Water Aqua	atic Life E - Exi	sting Use	18.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COUCRF07_B	South Fork Frying Pan River from transbasin diversion to confluence with unnamed tributary (39.251280N, -106.594420W)					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	4.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully s	upporting
COUCRF07_C		ryingpan River, including all wetlands, from the source to the confluence with the Roaring Fore tributaries included in Segment 1.				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	3	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	137.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	supporting
COUCRF08_A		al River, including all tributaries cept for the specific listings in S			e to the confl	uence with the
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	3	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	Use	117.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COUCRF09_A	Mainstem of Coal Cree River.	ek, including all tributaries and v	vetlands, from	the source to the	he confluence	with the Crystal
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining	3	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	22.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	supporting

COUCRF10a_A	Mainstem of Thompson Creek, including all tributaries and wetlands, from the source to the confluence with the
	Crystal River, except for specific listings in Segment 10b.

IR Category		Aquatic Life Tier		Recreational [*]	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		28.9
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully supporti	ng

COUCRF10b_A Mainstem of North Thompson Creek, including all tributaries and wetlands, from the source to the White River National Forest boundary. Mainstem of Middle Thompson Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with the South Branch of Middle Thompson Creek.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		28.7
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully suppor	ting

COUCUC01_A Mainstem of the Colorado River, including all tributaries and wetlands, within or flowing into Rocky Mountain National Park.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life	E - Existing Use	2	117.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully supporting	g

COUCUC01_B Baker and Bowen Gulch, and their tributaries.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	11.1
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asses	ssed X - not asse	essed

COUCUC02_C	Colorado River from SI	nadow Mountain Reservoir to Gra	anby Reservoii	r		
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	0.3
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully su	upporting
COUCUC02_D	Mainstem of Colorado	River from the North Inlet to Gra	and Lake			
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	0.6
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully su	upporting
COUCUC02_E	Mainstem of East Inlet					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	1.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully su	upporting
COUCUC02_F		ado River, including all tributari pt for Willow, Stillwater, Arapah orado River				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	40.8
	Aquatic Life Use	Recreational Use		ture Use	Water Sup	

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COUCUC02_I	Arapaho Creek downst	ream of Monarch Lake.			
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Existir	ng Use	0.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully s	upporting
COUCUC02_J	Arapaho Creek from a	point immediately downstream o	f its confluence with Bucha	nan Creek to Mo	narch Lake.
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
3a No inform	ation to assess	C1 - Class 1 Cold Water Aquat	ic Life E - Existir	ng Use	0.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not as	sessed
COUCUC02_K	Willow Creek, includir upstream of Willow Cr	ng all tributaries and wetlands, fr eek Reservoi.	om the National Forest bou	ndary to a point	immediately
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life E - Existir	ng Use	18.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	upporting
COUCUC02_L	Stillwater Creek, inclu	idings its tributaries and wetlands	s, within or flowing into Ara	paho Recreation	Area.
IR Category		Aquatic Life Tier	Recreation	onal Tier	Miles
0 ,			. 1.6 E Fortable	a Heo	40.7
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Existir	ig use	12.7

F - fully supporting

N - not supported

F - fully supporting

N - not supported

COUCUC03_A	Colorado River from o	utlet of Lake Granby to Windy Ga	np Reservoir			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	8.5
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insuffic	ient information
COUCUC03_B	Colorado River from W	/indy Gap Reservoir to 578 Road l	Bridge			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	1.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insuffic	ient information
COUCUC03_C	Colorado River from 5	78 Road Bridge to Gore Canyon				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	33.7
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully s	upporting	l - insuffic	ient information
COUCUC03_D	Colorado River from G	ore Canyon to Derby Creek				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	45.9
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully su	upporting

COUCUC03_E	Colorado River from D	erby Creek to below the confluenc	e with the Roaring Fork	River	
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life E - Exis	sting Use	44.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use
	N - not supported	I - insufficient information	F - fully supporting	F - fully s	supporting
COUCUC04_B	Red Dirt Creek and its	tributaries			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life E - Exis	sting Use	25.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully s	supporting
COUCUC04_C		olorado River, including all wetlan River, which are on National Fores Creek.			
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquation	: Life E - Exis	sting Use	884.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	supporting
COUCUC05_B	Mainstem of Willow Cr	eek from the outlet of Willow Cree	ek Reservoir to the conf	fluence of with the	e Colorado River.
IR Category		Aquatic Life Tier	Recrea	ational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	: Life E - Exis	sting Use	3.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	ipply Use

F - fully supporting

N - not supported

F - fully supporting

F - fully supporting

COUCUC06a_B All tributaries to the Colorado River, including all wetlands, from the border of Rocky Mountain National Park and Arapahoe National recreation Area to a point immediately above the confluence with the Blue River and Muddy Creek, which are not on the National Foreste lands, except for the specific listings in Segments 5, 6b and 10a-c.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		P - Potentia	P - Potential Use	
Aquatic Life Use		Recreational Use	Agricult	ture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COUCUC06b_A Mainstem of un-named tributary from the headwaters to Willow Creek Reservoir Road.

IR Category		Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)		C2 - Class 2 Cold Water Aquatic Life		I - No Primary Use	3.4
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	pply Use
	N - not supported	F - fully supporting	F - fully suppo	rting NA - not a	applicable

COUCUC06b_B Mainstem of un-named tributary to Willow Creek from the Willow Creek Reservoir Road to the confluence with Willow Creek (40.131422, -105.920895).

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
4a TMDL		C2 - Class 2 Cold Water Aquatic Life		N - No Primary Use		1.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	T - tmdl	F - fully supporting	F - fully sup	porting	NA - not applica	ble

COUCUC07a_A Colorado River, including wetlands from a point abv the confluence with the Blue River to blw confluence with Roaring Fork, which are not on NF lands except Alkali Slough and Muddy Creek

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		Primary Use	507.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully supporting	g I - insuffici	ent information

COUCUC07a_C /	Mainstem of	Muddy	Creek
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IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life N - No Pr	imary Use	8.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully supporting	N - not sup	ported
COUCUC07b_A		ek, Deep Creek, Sheephorn Cre eir sources to their confluences			
IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life E - Existi	ng Use	315.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	Aquatic Life Use F - fully supporting	Recreational Use F - fully supporting	Agriculture Use F - fully supporting	•	ply Use ent information
COUCUC07b_D	F - fully supporting All tributaries to Mudd		F - fully supporting from the inlet of Wolford M	l - insuffici	ent information
COUCUC07b_D IR Category	F - fully supporting All tributaries to Mudd	F - fully supporting y Creek, including all wetlands,	F - fully supporting from the inlet of Wolford M	l - insuffici ountain Reservoir	ent information
COUCUC07b_D IR Category 3b M&E list	F - fully supporting All tributaries to Mudd	F - fully supporting y Creek, including all wetlands, er, except Alkali Slough and its t	F - fully supporting from the inlet of Wolford M ributaries Recreati	I - insuffici ountain Reservoir onal Tier	ent information to the confluence
IR Category	F - fully supporting All tributaries to Mudd	F - fully supporting y Creek, including all wetlands, er, except Alkali Slough and its t Aquatic Life Tier	F - fully supporting from the inlet of Wolford M ributaries Recreati	I - insuffici ountain Reservoir onal Tier	to the confluence Miles 103.6

COUCUC07b_E Alkali Slough and its tributaries

IR Category		Aquatic Life Tier	Recre	eational Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		isting Use	13.9
Aquatic Life Use N - not supported		Recreational Use	Agriculture Use	Water Sup	ply Use
		X - not assessed	F - fully supporting	N - not sup	ported

COUCUC07c	В	Diamond	Creek and	its	tributaries
	D	Dialiloliu	CIEEK allu	ILS	ti ibutai ie

IR Category	Aquatic Life Tier	R	ecreational Tier	Miles
5 303(d)	C1 - Class 1 Cold Water Aquatic	Life N	- No Primary Use	17.2
Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	pply Use
N - not supported	X - not assessed	X - not assesse	ed X - not as	ssessed

COUCUC07c_C

Mainstem of Muddy Creek from the source to a point immediately below the confluence with Eastern Gulch, except those waters on National Forest lands. All tributaries to Muddy Creek, including all wetlands, from the source to the inlet of Wolford Mountain Reservoir, except those waters on National Forest lands. The mainstems of Derby Creek, Cabin Creek, and Red Dirt Creeks (all tributary to the Colorado River), including all tributaries and wetlands, from their sources to their confluences with the Colorado River, except those waters on National Forest lands and Diamond Creek.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	N - No Primary Use	127.7
	Aquatic Life Use	Recreational Use	Agricultur	e Use Wa	iter Supply Use
	X - not assessed	X - not assessed	X - not ass	essed X -	not assessed

COUCUC07d_A Mainstem of Muddy Creek from the outlet of Wolford Mountain Reservoir to Cow Gulch.

Aquatic Life	rier	Recreational T	ier Miles
C1 - Class 1	C1 - Class 1 Cold Water Aquatic Life		3.9
ife Use Recreati	onal Use Agric	ulture Use	Water Supply Use
pported F - fully s	supporting F - ful	lly supporting	N - not supported
	C1 - Class 1	C1 - Class 1 Cold Water Aquatic Life ife Use Recreational Use Agric	C1 - Class 1 Cold Water Aquatic Life E - Existing Use ife Use Recreational Use Agriculture Use

COUCUC07d_B Mainstem of Muddy Creek from Cow Gulch to the Highway 40 Bridge in Kremmling (40.060574, -106.398739).

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing Use		6.3
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Supply Us	e
	F - fully supporting	F - fully supporting	F - fully su		N - not supported	

COUCUC07e_A	Mainstem of Muddy Creek from above the Highway 40 Bridge in Kremmling (40.060574, -106.398739) to the
	confluence with the Colorado River.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing	E - Existing Use	
Aquatic Life Use		Recreational Use	Recreational Use Agriculture		re Use Water Supply U	
	N - not supported	F - fully supporting	F - fully	supporting	NA - not a	oplicable

COUCUC08_B Mainstem of Williams Fork River below Kinney Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use		19.3
Aquatic Life Use		Recreational Use	Agriculture	Use	Water Supply Us	se
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficient in	formation

COUCUC08_C Ute Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational ⁻	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		20.9
Aquatic Life Use		Recreational Use	Agriculture	e Use	Water Supply U	se
N - not supported		F - fully supporting	F - fully sup	pporting	I - insufficient in	nformation

COUCUC08_D Williams Fork River, including all tributaries from source to confluence with Colorado river except Mainstem of Williams Fork River below Kinney Creek and Ute Creek including its tributaries

IR Category		Aquatic Life Tier Recreation		itional Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Exi	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting

COUCUC09_B	Roaring Fork Arapahoe	Creek and its	tributaries
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use		3.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	N - not supported	X - not assessed	X - not asse	ssed	X - not assessed	

COUCUC09_C All tributaries to the Colorado and Fraser Rivers, including all wetlands, within the Never Summer, Indian Peaks, Byers Peak, Vasquez Peak, Eagles Nest and Flat Tops Wilderness Areas. Except for Roaring Fork Arapahoe Creek

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	ation to assess	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing Use	177.7
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	essed	X - not assessed

COUCUC10a_A Tributaries to the Fraser River, from the source to the Colorado River, except Ranch Creek and Vasquez Creek

IR Category	Aquatic Life Tier	Recreational 7	Tier Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic Li	fe E - Existing Use	156.7
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	F - fully supporting

COUCUC10a_B Ranch Creek and its tributaries

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	ic Life E - Existir	g Use	57.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully sup	porting

COUCUC10a_C	Fraser River	tributaries at	and above	Jim Creek
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IR Category	Aquatic Life Tier	Re	creational Tier	Miles
1 All attaining	C1 - Class 1 Cold Water Aquatic	Life E	- Existing Use	11.7
Aquatic Life Use	Recreational Use	Agriculture Use	e Water Su	pply Use
F - fully supporting	F - fully supporting	F - fully suppor	ting F - fully s	upporting

COUCUC10a_D Vasquez Creek and its tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use		14.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	ie
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCUC10a_E Mainstem of Fraser River from source to Leland Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use	•	10.7
-	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCUC10b_A Mainstem of the Fraser River from a point immediately below the Rendezvous Bridge (39.933728, -105.789785) to a point immediately below the Hammond No 1 Ditch (39.952113, -105.814481).

IR Category		Aquatic Life Tier	Recreation	nal Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aqua	atic Life E - Existir	E - Existing Use	
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully su	upporting

COUCUC10c_A	Fraser River from below the Hammond No 1 Ditch in Town of Fraser (39.952113, -105.814481) to Fraser Canyon near
	Tabernash.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	5.2
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully	supporting	N - not su	ipported

COUCUC10c_B Fraser River from Fraser Canyon near Tabernash to the Town of Granby

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existing Use	2	10.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se .
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCUC10c_C From the Town of Granby to confluence with the Colorado River

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Use		2.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
	F - fully supporting	I - insufficient information	F - fully sup	porting	N - not supported	d

COUCYA01_A All tributaries to the Yampa River, including all wetlands, which are within the Mount Zirkel, Flat Tops and Sarvis Creek Wilderness Areas.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
3a No infor	mation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing Use	223.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use Wate	er Supply Use
	X - not assessed	X - not assessed	X - not as:	sessed X - n	ot assessed

COUCYA02a_A	Yampa River	above Stagecoach	Reservoir
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IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use	•	14.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se e
	F - fully supporting	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCYA02a_B Yampa River from Stagecoach Reservoir to above confluence with Oak Creek

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquation	Life	E - Existing Use	2	15.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCYA02b_A Mainstem of the Yampa River from a point immediately above the confluence with Oak Creek to a point immediately below the confluence with Elkhead Creek.

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Us	e	57.1
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully sup	porting	N - not supporte	d

COUCYA03_A Tributaries to Yampa River except, except for specific listings in Segments 4-8, 13a-f and 19. Mainstem of the Bear River, including all tributaries and wetlands from the boundary of the Flat Tops Wilderness Area to the confluence with the Yampa River. Also excludes Bushy Creek, Mainstem of Walton Creek, Little Morrison Creek, and Gunn Creek.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
3b M&E list	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	506.7
	 	16 II W 6	

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	I - insufficient information

COUCYA03_B	Bushy Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	5.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	F - fully si	upporting
COUCYA03_C	Mainstem of Walton Cr	eek				
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	Life E - Existing Use		15.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COUCYA03_D	Little Morrison Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	7.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	N - not su	pported
COUCYA03_E	Gunn Creek					
IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	6.2

F - fully supporting

N - not supported

F - fully supporting

N - not supported

COUCYA04_A	Mainstem of Little Whit	e Snake Creek from the source	to the conflue	ence with the Ya	ampa River.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
3b M&E list		C2 - Class 2 Cold Water Aqua	tic Life	N - No Prin	nary Use	3.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	l - insufficient information	F - fully supporting	F - fully	supporting	F - fully su	pporting
COUCYA05_B	Phillips Creek from Who	eeler Creek to Bear River				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	tic Life	Life P - Potential Use		0.2
	Aquatic Life Use	Recreational Use	Agriculture Use Water Sup		ply Use	
	F - fully supporting	F - fully supporting	F - fully	supporting	X - not ass	essed
COUCYA05_C		reek and Phillips Creek, includir r sources to the confluence wit			s, which are no	t on National
IR Category		Aquatic Life Tier		Recreation	nal Tier	Miles
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	tic Life	P - Potenti	al Use	50.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	X - not ass	essed
COUCYA06_A	Mainstem of Oak Creek Road 27 (40.279241, -1	, including all tributaries and w 06.965405).	etlands, from	the source to a	point 0.25 mile	below County
		Aquatic Life Tier		Recreation	nal Tier	Miles
IR Category						
IR Category 1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	26.3

F - fully supporting

F - fully supporting

F - fully supporting

F - fully supporting

COUCYA07_A	Mainstem of Oak Creek, including all tributaries and wetlands, from a point 0.25 mile below County Road 27 to the
	confluence with the Yampa River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	P - Potential Us	se	20.2
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully support	ing

COUCYA08_A Elk River, tributaries, and wetlands from source to Morin Ditch except for Lost Dog Creek, and for those tributaries included in Segments 1, 20a and 20b.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing l	Jse	421.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	oporting

COUCYA08_B Mainstem of the Elk River, including all tributaries and wetlands, below Morin Ditch to the confluence with the Yampa River.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquati	ic Life	E - Existing Use		14.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use	9
	F - fully supporting	N - not supported	F - fully sup	porting	F - fully supportir	ng

COUCYA08_C Lost Dog Creek and tributaries

IR Category		Aquatic Life Tier	Recreat	ional Tier	Miles
3b M&E list		C1 - Class 1 Cold Water Aquation	: Life E - Exist	ing Use	5.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	I - insufficient information	F - fully supporting	F - fully supporting	l - insuffic	eient information

COUCYA11_A Fish Creek, including all tributaries and wetlands, from the source to County Road 27, except for specific listings in Segment 20.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Miles
3a No inform	ation to assess	C2 - Class 2 Cold Water Aqua	tic Life	N - No Prima	ry Use	63.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supp	oly Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not ap	plicable

COUCYA12_A Tributaries and wetlands to the Yampa River from confluence with Elk River to confluence with Elkhead Creek not on NF lands except Wolf Creek, except for specific listings in Segments 11 and 13a-fj.

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3a No informa	ation to assess	C2 - Class 2 Cold Water Aqu	atic Life	N - No Primary	Use	135.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply U	se
	X - not assessed	X - not assessed	X - not ass	essed	NA - not applica	ble

COUCYA12_B Wolf Creek and its tributaries

IR Category	Aquatic Life Tier	Recreationa	l Tier Miles
1 All attaining	C2 - Class 2 Cold Water Aquatic I	ife N - No Prima	ry Use 16.7
Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting	F - fully supporting	F - fully supporting	NA - not applicable

COUCYA13a_B Mainstem of Trout Creek, including all tributaries and wetlands, from the source to the headgate of Spruce Hill Ditch (40.317190, -107.005110), except for specific listings in Segments 1, and 20a. Mainstem of Middle Creek, including all tributaries and wetlands, from the source to County Road 27 (40.339183, -107.025533), except for specific listings in Segment 20a.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	45.8

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed			

COUCYA13b B	Fish	Creek and	tributaries
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IR Category		Aquatic Life Tier		Recreational Ti	ier Miles
3b M&E list		W1 - Class 1 Warm Water Aquati	c Life	E - Existing Use	17.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use
	F - fully supporting	I - insufficient information	F - fully sup	porting	NA - not applicable

COUCYA13b_C Foidel Creek and tributaries

IR Category		Aquatic Life Tier		Recreational '	Tier	Miles
5 303(d)		W1 - Class 1 Warm Water Aqua	atic Life	E - Existing Us	e	20.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully s	upporting	NA - not applica	ıble

COUCYA13b_D Middle Creek and tributaries

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Use		7.4
Ac	quatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e
N -	- not supported	F - fully supporting	F - fully sup	oorting	NA - not applicab	le

COUCYA13c_B Mainstem of Trout Creek, including all tribuaries and wetlands, from the headgate of Spruce Hill Ditch (40.317190, -107.005110) to the confluence with Fish Creek, except for specific listings in Segment 13b.

IR Category		Aquatic Life Tier	Recr	eational Tier	Miles
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		xisting Use	21.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed

COUCYA13d_A	Mainstem of Dry Creek, including all tributaries and wetlands, from source to above the confluence with Temple
	Gulch.

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqua	tic Life	E - Existing U	se	66.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	se
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully support	ing

COUCYA13d_B Dry Creek from Seneca sample location 8 (WSD5) to above Temple Gulch

IR Category		Aquatic Life Tier		Recreational 7	Γier Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life	E - Existing Use	e 2.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully supporting

COUCYA13e_A Mainstem of Sage Creek, including all tributaries and wetlands, from the source to above Routt County Road 51D, Grassy Creek and tributaries

IR Category		Aquatic Life Tier		Recreational	Tier	Miles
3b M&E list		W2 - Class 2 Warm Water Aqua	atic Life	N - No Primar	y Use	15.9
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Supply L	Jse
	I - insufficient information	F - fully supporting	F - fully su	pporting	F - fully support	ting

COUCYA13e_B Sage Creek and tributaries below Routt County Road 51D to the confluence with the Yampa River.

IR Category		Aquatic Life Tier	Re	ecreational Tier	Miles
5 303(d)		W2 - Class 2 Warm Water Aqu	atic Life N	- No Primary Use	7.1
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully suppor	ting F - fully sup	porting

COUCYA13f_A Mainstem of Trout Creek, including all tributaries and wetlands, from a point immediately below the confluence with Fish Creek to the confluence with the Yampa River.

IR Category		Aquatic Life Tier	Rec	reational Tier	Miles
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquation	c Life E - E	Existing Use	18.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not as	sessed

COUCYA13g_A All tributaries to Fish Creek from the confluence with Cow Camp Creek (40.398773, -107.016467) to the confluence with Trout Creek.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No inform	nation to assess	W1 - Class 1 Warm Water Ad	quatic Life	E - Existing Use	31.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not applicable

COUCYA13h_A Mainstem of Dry Creek, (near Hayden), including all tributaries and wetlands, from Routt County Road 53 to the confluence with the Yampa River.

IR Category		Aquatic Life Tier		Recreational '	Tier M	iles
5 303(d)		W2 - Class 2 Warm Water Aqua	atic Life	E - Existing Us	e 30	5.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use	
	N - not supported	F - fully supporting	F - fully s	upporting	NA - not applicable	

COUCYA13h_B Dry Creek including all tributaries from above the confluence with Temple Gulch to Routt County Road 53

IR Category		Aquatic Life Tier		Recreational Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	0.4
Aquatic Life Use		Recreational Use	Agriculture	e Use Wa	ter Supply Use
	F - fully supporting	F - fully supporting	F - fully su	oporting NA	- not applicable

COUCYA13i_A	Mainstem of Grassy Creek, including all tributaries and wetlands, from the source to immediately above the
	confluence with Scotchmans Gulch.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		W2 - Class 2 Warm Water Aquatic Life		N - No Primary Use		34.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not ap	pplicable

COUCYA13j_A Mainstem of Grassy Creek, (near Hayden), including all tributaries and wetlands, from above the confluence with Scotchmans Gulch to the confluence with the Yampa River.

IR Category		Aquatic Life Tier		Recreational ³	Γier	Miles
3b M&E list Aquatic Life Use		W2 - Class 2 Warm Water Aqua	W2 - Class 2 Warm Water Aquatic Life		N - No Primary Use	
		Recreational Use	Agriculture	e Use	Water Supply U	se
1	I - insufficient information	F - fully supporting	F - fully sup	porting	NA - not applica	ble

COUCYA14_A Mainstem of Elkhead Creek, including all tributaries and wetlands, from the boundary of the National Forest lands, to a point immediately below the confluence with Calf Creek. Dry Fork of Elkhead Creek, including all tributaries and wetlands, from the source to a point immediately below 80A Road.

IR Category		Aquatic Life Tier		Recreational T	ier Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	47.0
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Use
	F - fully supporting	F - fully supporting	F - fully su	pporting	F - fully supporting

COUCYA14_B Mainstem of Elkhead Creek, including all tributaries and wetlands, from the boundary of the National Forest lands, to a point immediately below the confluence with Calf Creek. Dry Fork Elkhead Creek, including all tributaries and wetlands, from the source to a point immediately below 80A Road (40.612676, -107.228533)., which are not on National Forest lands.

IR Category	Aquatic Life Tier	Recreational Tier	Miles
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	0.2

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed			

COUCYA15_A	Tributaries to Elkhead Creek, Calf Creek and 80A Road on the Dry Fork of Elkhead Creek to the Yampa River

IR Category		Aquatic Life Tier		Recreational T	ier Miles
3a No information to assess		W1 - Class 1 Warm Water Aquatic Life		E - Existing Use	95.7
Aquatic Life Use		Recreational Use	Agricultu	ıre Use	Water Supply Use
X - not assessed		X - not assessed	X - not as	ssessed	X - not assessed

COUCYA15_B Mainstem of Elkhead Creek from Calf Creek to Yampa River

IR Category		Aquatic Life Tier		Recreational Tie	er Mi	iles
5 303(d)	O3(d) W1 - Class 1 Warm Water		atic Life	E - Existing Use	23	3.0
	Aquatic Life Use	Recreational Use	Agriculture	Use \	Water Supply Use	
	F - fully supporting	F - fully supporting	F - fully supp	oorting 1	N - not supported	

COUCYA18_A Little Snake River including all tributaries and wetlands from forest boundary to Wyoming border, except for the South Fork of the Little Snake River

IR Category		Aquatic Life Tier		Recreational T	ier	Miles
3b M&E list	C1 - Class 1 Cold Water Aqu		uatic Life E - Existing Use		•	10.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully supporti	ng

COUCYA18_B South Fork of Little Snake River and its tributaries

IR Category		Aquatic Life Tier	Recreati	onal Tier	Miles
5 303(d)		C1 - Class 1 Cold Water Aquat	tic Life E - Existi	E - Existing Use	
Aquatic Life Use		Recreational Use	Agriculture Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supporting	N - not sup	ported

COUCYA19_B All tributaries to the South Fork of the Little Snake River and Middle Fork of the Little Snake River, including all wetlands, which are on National Forest lands in Routt County.

IR Category		Aquatic Life Tier		Recreation	al Tier	Miles
1 All attaining		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		158.1
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COUCYA20a_A All tributaries to the Yampa River, including wetlands, above the confluence with Elkhead Creek that are within National Forest boundaries, except for specific listings in segment 20b.

IR Category		Aquatic Life Tier		Recreational Tier	Miles
2 Everything assessed was attaining		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined	67.1
Aquatic Life Use		Recreational Use	Agriculture l	Jse Wat	er Supply Use
	X - not assessed	F - fully supporting	X - not assess	sed X - I	not assessed

COUCYA20b_A Mainstem of First Creek from the eastern boundary of state lands in California Park (40.731309, -107.141684) to the confluence with Elkhead Creek. Mainstem of Elkhead Creek from the eastern boundary of state lands in California Park (40.743796, -107.141684) to the National Forest boundary.

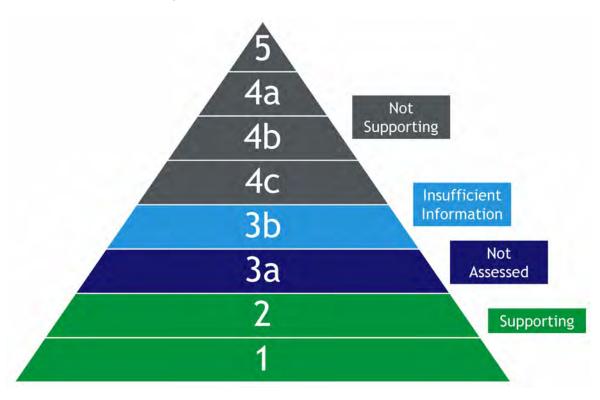
IR Category 2 Everything assessed was attaining		Aquatic Life Tier		Recreational Tier	Miles
		C1 - Class 1 Cold Water Aqua	atic Life	Life N - No Primary Use	
	Aquatic Life Use	Recreational Use	Agriculture U	ıre Use Water Supply Use	
	X - not assessed	F - fully supporting	X - not assess	ed X - not asse	ssed

Appendix B

Definitions and Concepts

The Use Attainment Table for Lakes and Reservoirs (Appendix B) uses the five category system to classify all waterbodies in the state. These categories are first applied to individual analytes and classified uses within Regulation 93. This can result in multiple reporting categories within a single assessment unit. In these cases, a hierarchical system is used to apply a single reporting category to an assessment unit (see the order of hierarchy diagram below). Typically, the overall highest category number/letter designation for all the classified uses is assigned to the assessment unit as the reporting category.

Order of Hierarchy



Classified Use Attainment Definitions

	Term	Definition
F	Fully supporting	Classified uses are supported Category 1
I	Insufficient Information	Insufficient data to determine attainment (M&E List) Category 3b
N	Not Supported	At least one classified use is not being supported Categories 4 & 5
X	Not Assessed	No water quality data has been collected Category 3a
NA	Not Applicable	A classified use is not assigned to this segment

Use Attainment Table for Lakes and Reservoirs

COARCI03_A	All lakes and reservoir	s tributary to the Cimarron River.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	W2 - Class 2 Warm Water Aquati	c Life	E - Existing	g Use	154.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not a	pplicable
COARFO07a_A	Pikeview Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	W2 - Class 2 Warm Water Aquati	c Life	E - Existing	g Use	8.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	upporting
COARFO07a_B	Willow Springs Ponds #	#1 & #2				
IR Category		Aquatic Life Tier Recreati		Recreation	nal Tier	Acres
1 All attainin	g	W2 - Class 2 Warm Water Aquati	uatic Life E - Existing Use		g Use	5.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting	
COARFO07b_A	Prospect Lake, Quail L	ake, and Monument Lake.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	W2 - Class 2 Warm Water Aquati	c Life	E - Existing	g Use	95.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed		NA - not a	pplicable
COARFO08_A		s tributary to the mainstem of Foun onument Creek, except for specific			e to a point imr	nediately abov
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aquatic	Life	E - Existing	g Use	870.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	ınnorting

COARFO09_B	North Catamount Rese	rvoir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	243.8
	Aquatic Life Use	Recreational Use	Agricul	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully si	upporting
COARFO09_C	South Catamount Rese	rvoir, and Crystal Creek Reservoi	r.			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	205.1
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting
COARFO10_A	All lakes and reservoirs tributary to Fountain Creek which are within the boundaries of National Forest or Air Force Academy lands from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for specific listings in Segment 11. This segment includes Rampart Reservoir.					uence with the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	16.8
	Aquatic Life Use	Recreational Use	Agricul	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	F - fully supporting F - fully		upporting
COARFO11_A	Force Academy lands,	s tributary to Fountain Creek whi except AFA Non-Potable Reservo e confluence with the Arkansas R	ir #1, from a			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	W2 - Class 2 Warm Water Aqu	atic Life	E - Existing	g Use	969.8
	Aquatic Life Use	Recreational Use	Agricul	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting F - fully suppo		upporting	
COARLA10_A	Two Buttes Reservoir, Neeso Pah Reservoir,	Two Buttes Pond, Hasty Lake, Ho lee Noshe Reservoir.	lbrook Reser	rvoir, Burchfield	Lake, Nee-Skal	h (Queens) Reserv
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	6,119.2
	Aquatic Life Use	Recreational Use	Agricul	ture Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully s	upporting

COARLA10_B	Adobe Creek Reservoir					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Us	se	4,784.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	porting	N - not supporte	ed
COARLA10_C	Nee Gronda Reservoir					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Us	e	750.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	porting	F - fully support	ing
COARLA11_A	John Martin Reservoir.					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Us	e	17,146.
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	porting	N - not supported	
COARLA12_A	Lake Meredith					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Us	e	5,530.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	porting	NA - not applica	able
COARLA12_B	Lake Henry					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing Us	e	1,177.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	porting	NA - not applica	able

COARLA13_A	American Crystal Reservoir, Chancellor Ponds, Horse Creek Reservoir, Hugo Ponds, Jim Davis Pond, John Robertson
	Ponds, Karval Lake, Kinney Lake, Kissel Pond, La Junta Kids Pond, Las Animas Kids Pond, Mayhem Pond, Merit Lake,
	Olney Springs Pond, Otero Pond, Pursley Ponds, Ranch Reservoir, Reynolds Gravel Pit, Pyan Ponds, Thurston Reservoir,
	Turks Pond, Ramah Reservoir.

	Turks Pond, Ramah Re	eservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
1 All attainin	g	W1 - Class 1 Warm Water Ac	quatic Life E - Existing U		g Use	2,522.0	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use		
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not a	pplicable	
COARLA14_A	All lakes and reservoir Arkansas segment 19.	's tributary to the Apishapa Rive	r from the sour	ce to I-25, exce	ept for specific	listings in Middle	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
3a No informa	ation to assess	C1 - Class 1 Cold Water Aqu	uatic Life E - Existing Use		g Use	5.7	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Sup	Water Supply Use	
	X - not assessed	X - not assessed	X - not assessed X - not		X - not ass	assessed	
COARLA15_A	immediately below th Purgatoire River r fror	rs tributary to the mainstem of t e confluence with Guajatoyah C m the source to the USGS gage a rcio. Monument Lake, North Lak	reek. All lakes a t Stonewall ma	and reservoirs t instem of the S	tributary to the outh Fork of the	Middle Fork of Purgatoire Riv	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
1 All attainin	g	C1 - Class 1 Cold Water Aqu	uatic Life E - Existing L		Use 197.3		
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	ipporting	
COARLA15_B	Trinidad Reservoir						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existin	g Use	1,400.1	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	pply Use	
	N - not supported	F - fully supporting	F - fully s	supporting	N - not sup	pported	

COARLA16_A	All lakes and reservoi segment 15 and 17.	d reservoirs tributary to the Purgatoire River from the source to I-25, except for the specific lis and 17.				ecific listings in
IR Category		Aquatic Life Tier		Recreation	onal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqu	atic Life	E - Existir	ng Use	24.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not a	pplicable
COARLA17_A	All lakes and reservoi	rs tributary to Wet Canyon, fron	n the source to t	the confluence	e with the Purga	toire River.
IR Category		Aquatic Life Tier		Recreation	onal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqu	atic Life	E - Existir	ng Use	0.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not as	sessed
COARLA18_A		oirs tributary to Ricardo Creek, which are within Colorado (Costilla and Las Animas Count tributary to the Canadian River.				mas Counties). A
IR Category		Aquatic Life Tier		Recreation	onal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life E - Existing		ng Use	9.7
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use	
	X - not assessed	X - not assessed	X - not as	ssessed	X - not as	sessed
COARLA19_A	All lakes and reservoi Arkansas Basin segme	rs tributary to the Arkansas Rive nts 19-28.	er, except for sp	ecific listings	in segments 10-	18 and Middle
IR Category		Aquatic Life Tier		Recreation	onal Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Ad	quatic Life	E - Existir	ng Use	18,576.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not as	sessed
COARMA19_A	All lakes and reservoi Wilderness areas.	rs tributary to the Arkansas Rive	er within the San	ngre de Cristo,	Greenhorn, and	l Spanish Peaks
IR Category		Aquatic Life Tier		Recreation	onal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existir	ng Use	6.2
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not as	sessed

COARMA20_A	Pueblo Reservoir.				
IR Category		Aquatic Life Tier	Recre	ational Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aquatic	Life E - Exi	sting Use	4,264.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully supporting	F - fully sı	upporting
COARMA21_A	All lakes and reservoi	rs tributary to Chico Creek from the	source to the confluer	nce with the Arkans	as River.
IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Aquati	atic Life E - Existing Use		418.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not assessed X -		sessed
COARMA22_A	All lakes and reservoi diversion canal near I			point immediately	above the CF&I
IR Category		Aquatic Life Tier	112.51.51		
3a NO INIOITI	nation to assess	C1 - Class 1 Cold Water Aquatic	LIIE E - EXI	sting Use	31.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COARMA23_A	Highline (Hayden Sup tributary to Graneros	rs tributary to Greenhorn Creek from ply Ditch) diversion dam, except for Creek from the source to the San Isa and reservoirs tributary to Muddy Cr	specific listings in seg bel National Forest bo	ment 19. All lakes oundary, except for	and reservoirs specific listings
IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquatic	Life E - Exi	sting Use	52.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use

_	All lakes and reservoirs tributary to the Huerfano River from the source to Highway 69 at Badito, except for the specific listings in segment 19. All lakes and reservoirs tributary to the Huerfano River above the confluence with the Cucharas River that are within the San Isabel National Forest boundaries, except for the specific listings in segment 19.
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	19.			•	·	
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	99.9
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not asse	essed
COARMA25_A		s tributary to the Cucharas Rive xcept for the specific listings in				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	184.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not asse	essed
COARMA26_B	Horseshoe Lake (lake	Meriam)				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquatic Life E - Existing Use		g Use	157.1	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use	
	N - not supported	F - fully supporting	F - fully s	supporting	N - not supported	
COARMA26_C	Martin Lake (Ohem La	ke)				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	179.1
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	N - not sup	ported
COARMA26_D	Walsenburg Lower Tov	vn Lake.				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	43.8
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not asse	essed

COARMA28_A	Valco Ponds and Runyo	on/Fountain Lake.							
IR Category		Aquatic Life Tier		Recreational Tier		Acres			
3a No informa	ation to assess	W1 - Class 1 Warm Water Aq	Aquatic Life E - Existi		g Use	65.7			
	Aquatic Life Use	Recreational Use	Agriculture Use X - not assessed		Water Supply Use X - not assessed				
	X - not assessed	X - not assessed							
COARUA28_A	All lakes and reservoir	s within the Mount Massive and	Collegiate Peaks	Wilderness ar	eas.				
IR Category		Aquatic Life Tier		Recreational Tier		Acres			
1 All attaining	3	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing		g Use	178.9			
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	pply Use			
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting				
COARUA29_A	All lakes and reservoirs tributary to the Arkansas River from the source to immediately below the confluence with Brown's Creek, except for specific listings in segments 28 and 30.								
IR Category	Aquatic Life Tier		Recreational Tier		Acres				
1 All attaining	3	C1 - Class 1 Cold Water Aqua	quatic Life E - Existin		g Use	746.3			
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use				
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting				
COARUA30_A	Turquoise Reservoir, C	Clear Creek Reservoir, Twin Lake	es and Mt. Elbert	Forebay. Exc	ept for Twin La	ke West.			
IR Category		Aquatic Life Tier		Recreational Tier		Acres			
1 All attaining	3	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing		g Use	3,863.			
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use			
	F - fully supporting	F - fully supporting	F - fully supporting		F - fully supporting				
COARUA30_B	Twin Lake West								
IR Category		Aquatic Life Tier	Recreation			Acres			
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	551.5			
	Aquatic Life Use	Recreational Use	Agriculture Use Water Su		ply Use				
			F - fully supporting		F - fully supporting				

	Brown's Creek to the i	nlet to Pueblo Reservoir, excep				confluence wi			
IR Category		Aquatic Life Tier		Recreation	Recreational Tier				
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	uatic Life E - Existin		g Use	60.1			
	Aquatic Life Use	Recreational Use	Agriculture Use X - not assessed		Water Supply Use X - not assessed				
	X - not assessed	X - not assessed							
COARUA32_A	All lakes and reservoirs tributary to the South Fork of the Arkansas from the source to the confluence with the Arkansas River.								
IR Category		Aquatic Life Tier	Recreational		nal Tier	Acres			
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	ic Life E - Existing Use		121.1			
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use			
	X - not assessed	X - not assessed	X - not assessed		X - not assessed				
COARUA33_A	All lakes and reservoirs tributary to the Arkansas River which are not on National Forest lands, from the confluence with Brown's Creek to the inlet to Pueblo Reservoir, except for specific listings in segments 32 and 34-40.								
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres			
2 Everything	assessed was attaining	C2 - Class 2 Cold Water Aqua	atic Life E - Existing U		g Use	107.8			
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use				
	X - not assessed	F - fully supporting	F - fully supporting		X - not assessed				
COARUA34_A	All lakes and reservoirs tributary to the mainstems of Texas, Badger, Hayden, Hamilton, Stout, and Big Cottonwood Creeks from their sources to their confluences with the Arkansas River. All lakes and reservoirs tributary to the mainstem of Grape Creek from the source to the outlet of Deweese Reservoir, except for the specific listing in segment 35.								
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres			
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	tic Life E - Existing		g Use	292.6			
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use			
	X - not assessed	X - not assessed	X - not a	X - not assessed		X - not assessed			
COARUA35_A	DeWeese Reservoir.								
IR Category		Aquatic Life Tier	Recr		nal Tier	Acres			
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	334.3			
5 303(d)		·							
5 303(d)	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup				

COARUA36_A	All lakes and reservoirs tributary to the mainstem of Currant Creek (Park County) from the source to the confluence
,	with Tallahassee Creek, except lakes and reservoirs tributary to Cottonwood Creek (Fremont County) from a point
i	immediately below the confluence with North Waugh Creek to the intersection with F6 Road. All lakes and reservoirs
1	tributary to the mainstem of Middle Tallahassee Creek from the source to the intersection with Road 23.

IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	12.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	essed
COARUA37_A		s tributary to the mainstem of F egment includes Wrights Reserv		from the source	e to the conflue	nce with the
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	162.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	essed
COARUA38_A		s tributary to the mainstem of E is segment includes Bison Reser				to the confluence
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life E - Existing Use		g Use	606.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	essed
COARUA38_B	Skagway Reservoir					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	116.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	I - insuffici	ient informatior
COARUA39_A	All lakes and reservoir Canyon.	s tributary to the mainstem of E	Eightmile Creek	r from the sour	ce to the mouth	of Phantom
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	0.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use

COARUA40_A	Brush Hollow Reservo	ir.				
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	Use	93.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully s	upporting
COARUA41_A	Teller Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	96.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	X - not as	sessed	X - not ass	sessed
COGULD07_B	Montezuma/Dolores (includes Long Park Re	rs tributary to the Dolores River, County Line) to the Colorado/Uta eservoir, Cabin Reservoir, Beef Tr ison Lake, Old Dunham Reservoir eek Reservoir.	h border, and wail Reservoir, D	vithin national f ry Lake, Glade	forest boundar Lake, Glade Po	ies. This segment oint Reservoir,
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	Use	284.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	sessed
COGULD08_A		rs tributary to the Dolores River, County Line) to the Colorado/Uta				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	Use	79.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not a	pplicable
COGULG09_A	Fruitgrowers Reservo	ir.				
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
4a TMDL		W2 - Class 2 Warm Water Aq	uatic Life	E and P		101.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	NA - not a	pplicable

COGULG13_A	Crawford Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	g Use	364.9
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	NA - not ap	oplicable
COGULG14_A	All lakes and reservoir River, excluding Eggle	s tributary to the Gunnison Rive ston Reservoir .	r from Crystal I	Reservoir to the	e confluence wit	h the Colorado
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	2,842.0
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully :	supporting	F - fully su	pporting
COGULG14_B	Upper Eggleston Reser	voir.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	30.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COGULG15_B	Eggleston Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	128.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COGULG15_C	Island Lake and Trickl	e Park Reservoir (aka Park Reser	voir).			
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	263.5
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting

COGULG16_B	Jatz Bottomlands.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	23.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	l - insufficient information	F - fully supporting	F - fully s	upporting	F - fully si	upporting
COGULG16_C	Maggio Ponds					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	6.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	l - insuffic	cient information
COGULG16_D	Peters Ponds 1, 2, 3, a	and 4.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		W1 - Class 1 Warm Water Aqua	atic Life	E - Existing	g Use	3.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully si	upporting
COGULG16_E		s that are tributary to the Gunnis er and not within national forest b				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attaining	B	W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	302.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully si	upporting
COGULG18_A	All lakes and reservoir	s tributary to the Smith Fork, and	l are within the	e West Elk Wild	derness Area.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No informa	ation to assess	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	1.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not as	sessed

3a No information to assess W2 - Class 2 Warm Water Aquatic Life P - Potential Use 327.7 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed X - not assessed COGUNFO7_A Overland Reservoir. IR Category Aquatic Life Tier Recreational Tier Acres 1 All attaining C1 - Class 1 Cold Water Aquatic Life E - Existing Use 234.0 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use F - fully supporting T - fully	COGULG19_A		rs tributary to the Smith Fork, w 7. This segment includes Gould F		al forest boundarie	s, excluding the
Aquatic Life Use Recreational Use Agriculture Use X - not assessed X - not	IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
COGUNFO7_A Overland Reservoir. IR Category Aquatic Life Tier Acreet Recreational Tier Acreet Supply Use F - fully supporting Aquatic Life Use Recreational Use Agriculture Use F - fully supporting F - fully supportin	3a No inform	nation to assess	W2 - Class 2 Warm Water Ad	juatic Life P - Pot	ential Use	327.7
COGUNFO7_A Overland Reservoir. IR Category		Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
IR Category 1 All attaining 1 F - Fully supporting 1 Acres 2 Aquatic Life Use 2 Aquatic Life Use 2 Aquatic Life Use 2 Agriculture Use 2 Agriculture Use 2 Authorize Supply Use 3 All lakes and reservoirs that are tributary to the North Fork of the Gunnison River and within the West Elk or Ray Wilderness areas. 3 No information to assess 3 No information to assess 3 No information to assess 3 No assessed 3 No information to assess 4 Not assessed 5 Class 1 Cold Water Aquatic Life 6 Existing Use 1 Existing Use 1 Existing Use 2 Existing Use 3 No information to assess 3 No information to assess 3 No information to assess 4 No assessed 5 Class 1 Cold Water Aquatic Life 5 Existing Use 6 Existing Use 7 Class 1 Cold Water Aquatic Life 8 Existing Use 9 Existing Use 9 Existing Use 1 Existing		X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
1 All attaining C1 - Class 1 Cold Water Aquatic Life E - Existing Use 234.0 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use F - fully supporting Recreational Tier Acree 3b M&E list C1 - Class 1 Cold Water Aquatic Life F - fully supporting F - full	COGUNF07_A	Overland Reservoir.				
Aquatic Life Use Recreational Use Agriculture Use Water Supply Use F - fully supporting F - fully supporting F - fully supporting COGUNFO7_B Paonia Reservoir IR Category Aquatic Life Tier Recreational Tier Acres 3b M&E list C1 - Class 1 Cold Water Aquatic Life E - Existing Use 317.6 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use I - insufficient information F - fully supporting F - fully supporting F - fully supporting COGUNFO8_A All lakes and reservoirs that are tributary to the North Fork of the Gunnison River and within the West Elk or Ray Wilderness areas. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 26.3 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed COGUNFO9_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use	IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
F - fully supporting F - fully	1 All attainin	ng	C1 - Class 1 Cold Water Aqu	atic Life E - Exi	sting Use	234.0
RCOGUNFO7_B Paonia Reservoir IR Category Aquatic Life Tier Recreational Tier Acres 3b McE list C1 - Class 1 Cold Water Aquatic Life E - Existing Use 317.6 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use 1 - insufficient information F - fully supporting F - f		Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
IR Category Aquatic Life Tier Recreational Tier Acres 3b M&E list C1 - Class 1 Cold Water Aquatic Life F - fully supporting		F - fully supporting	F - fully supporting	F - fully supporting	F - fully s	upporting
3b M&E list C1 - Class 1 Cold Water Aquatic Life	COGUNF07_B	Paonia Reservoir				
Aquatic Life Use Recreational Use Agriculture Use Water Supply Use I - insufficient information F - fully supporting F - fully supporting F - fully supporting Recreational Tier Acres Aquatic Life Tier Recreational Tier Acres Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed COGUNFO9_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres X - not assessed X - not assessed COGUNFO9_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use	IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
I - insufficient information F - fully supporting	3b M&E list		C1 - Class 1 Cold Water Aqu	atic Life E - Exi	sting Use	317.6
information COGUNFO8_A All lakes and reservoirs that are tributary to the North Fork of the Gunnison River and within the West Elk or Ray Wilderness areas. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 26.3 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed COGUNFO9_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1		Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
Wilderness areas. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 26.3 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed COGUNF09_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use			F - fully supporting	F - fully supporting	F - fully si	upporting
Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed X - not assessed All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1	COGUNF08_A		rs that are tributary to the Nortl	n Fork of the Gunnison Rive	er and within the W	est Elk or Ragge
Aquatic Life Use Recreational Use Agriculture Use Water Supply Use X - not assessed X - not assessed X - not assessed COGUNF09_A All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use	IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed X - not assessed A - not assessed X - not assessed A - not assessed A - not assessed X - not assessed A -	3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life E - Exi	sting Use	26.3
All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North F the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water Supply Use		Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake. IR Category Aquatic Life Tier Recreational Tier Acres 3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use		X - not assessed	X - not assessed	X - not assessed	X - not as:	sessed
3a No information to assess C1 - Class 1 Cold Water Aquatic Life E - Existing Use 587.1 Aquatic Life Use Recreational Use Agriculture Use Water Supply Use	COGUNF09_A	All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir or Anthracite Creek, tributary to the North Fork the Gunnison River from its inception to the confluence with the Gunnison River, excluding Island Lake.				
Aquatic Life Use Recreational Use Agriculture Use Water Supply Use	IR Category		Aquatic Life Tier	Recrea	ational Tier	Acres
	3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life E - Exi	sting Use	587.1
X - not assessed X - not assessed X - not assessed X - not assessed		Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
		X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed

COGUNF09_B	Island Lake.				
IR Category		Aquatic Life Tier	F	Recreational Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	itic Life E	E - Existing Use	6.7
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully suppo	orting F - fully s	upporting
COGUNF10_A	North Fork of the Gun	rs tributary to Roatcap Creek anc inison River. All lakes and reserv are not within national forest bo	oirs tributary to Hul		
IR Category		Aquatic Life Tier	F	Recreational Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	itic Life F	P - Potential Use	119.5
	Aquatic Life Use	Recreational Use	Agriculture U	se Water Su	pply Use
	X - not assessed	X - not assessed	X - not assesse	ed X - not as	sessed
COGUNF11_A	All lakes and reservoir	X - not assessed rs tributary to the North Fork of the confluence with the specific listings in Segment	the Gunnison River f with the Gunnison Ri	from its inception at the iver, and not within nation	confluence of onal forest
COGUNF11_A IR Category	All lakes and reservoir	rs tributary to the North Fork of the confluence v	the Gunnison River f with the Gunnison Ri s 7, 9, and 10. This	from its inception at the iver, and not within nation	confluence of onal forest
COGUNF11_A IR Category 3a No inform	All lakes and reservoir Muddy Creek and Anth boundaries, except fo	rs tributary to the North Fork of t hracite Creek to the confluence v or the specific listings in Segment	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This	from its inception at the iver, and not within nation segment includes Roebe	confluence of onal forest r Reservoir
IR Category	All lakes and reservoir Muddy Creek and Anth boundaries, except fo	rs tributary to the North Fork of the confluence wor the specific listings in Segment Aquatic Life Tier	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This	from its inception at the iver, and not within nation segment includes Roeber Recreational Tier	confluence of onal forest r Reservoir Acres 9.5
IR Category	All lakes and reservoin Muddy Creek and Anti boundaries, except fo nation to assess	rs tributary to the North Fork of the Aracite Creek to the confluence wor the specific listings in Segment Aquatic Life Tier W2 - Class 2 Warm Water Aqu	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This I uatic Life	from its inception at the iver, and not within nations segment includes Roeber Recreational Tier P - Potential Use Se Water Su	confluence of onal forest r Reservoir Acres 9.5
IR Category	All lakes and reservoin Muddy Creek and Anth boundaries, except for action to assess Aquatic Life Use X - not assessed	rs tributary to the North Fork of the confluence was the specific listings in Segment Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Life Tier Recreational Use X - not assessed	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This uatic Life F Agriculture U X - not assesse	from its inception at the iver, and not within natices segment includes Roeber Recreational Tier P - Potential Use se Water Sured X - not as	confluence of onal forest r Reservoir Acres 9.5 pply Use sessed
IR Category 3a No inform	All lakes and reservoir Muddy Creek and Anth boundaries, except for action to assess Aquatic Life Use X - not assessed All lakes and reservoir	rs tributary to the North Fork of the confluence was the specific listings in Segment Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Life Tier Recreational Use X - not assessed	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This Fuatic Life Agriculture U X - not assesse er and within the bo	from its inception at the iver, and not within natices segment includes Roeber Recreational Tier P - Potential Use se Water Sured X - not as	confluence of onal forest r Reservoir Acres 9.5 pply Use sessed
IR Category 3a No inform COGUSM13_A	All lakes and reservoir Muddy Creek and Anth boundaries, except for nation to assess Aquatic Life Use X - not assessed All lakes and reservoir Sneffels Wilderness An	rs tributary to the North Fork of the Aracite Creek to the confluence wor the specific listings in Segment Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Recreational Use X - not assessed rs tributary to the San Miguel Rivereas.	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This Fuatic Life Agriculture U X - not assesse er and within the bo	from its inception at the iver, and not within natices segment includes Roeber Recreational Tier P - Potential Use se Water Sued X - not as pundaries of the Lizard H	confluence of onal forest r Reservoir Acres 9.5 pply Use sessed ead, or Mount
IR Category 3a No inform COGUSM13_A IR Category	All lakes and reservoir Muddy Creek and Anth boundaries, except for nation to assess Aquatic Life Use X - not assessed All lakes and reservoir Sneffels Wilderness An	rs tributary to the North Fork of the heracite Creek to the confluence wor the specific listings in Segment Aquatic Life Tier W2 - Class 2 Warm Water Aquatic Life Tier Recreational Use X - not assessed rs tributary to the San Miguel Rivereas. Aquatic Life Tier	the Gunnison River f with the Gunnison Ri is 7, 9, and 10. This Fuatic Life Agriculture U X - not assesse er and within the bo	from its inception at the iver, and not within nativer, and not within native segment includes Roeber Recreational Tier P - Potential Use se Water Sured X - not as pundaries of the Lizard Herecreational Tier E - Existing Use	confluence of onal forest r Reservoir Acres 9.5 pply Use sessed ead, or Mount Acres 1.4

COGUSM14_A	confluence of Leopar	rs tributary to the San Miguel Rid d Creek, excluding the listings ir , Alta Lakes, Blue Lake, Mud Lak	Segments 13, 15	5, 16, 17 and 2		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	181.3
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not ass	sessed	X - not ass	sessed
COGUSM14_B	Applebaugh Pond					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	1.5
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	oply Use
	l - insufficient information	F - fully supporting	F - fully su	upporting	F - fully sı	upporting
COGUSM15_A	All lakes and reservoi segment includes Ing	rs tributary to Ingram Creek fror ram Lake.	n the source to t	he confluence	with the San N	Miguel River. This
IR Category		Aquatic Life Tier Recrea		Recreation	eational Tier Acr	
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqu	uatic Life E - Existing		g Use	2.9
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not ass	sessed	NA - not a	pplicable
COGUSM16_A	All lakes and reservoi segment includes Tho	rs tributary to Marshall Creek fro	om the source to	the confluenc	ce with the San	Miguel River. This
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqu	atic Life	E - Existin	g Use	1.2
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	pply Use
	X - not assessed	X - not assessed	X - not ass	sessed	NA - not a	pplicable
COGUSM17_A		rs tributary to the Howard Fork th the South Fork of the San Migu		nediately belo	w the confluen	ce of Swamp Gulch
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existin	g Use	1.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not ass	sessed	NA - not a	pplicable

COGUSM18_A	All lakes and reservoirs tributary to the San Miguel River from a point immediately below the confluence of Leopard
	Creek to the confluence with the Dolores River, and that are within Uncompangre National Forest boundaries. This
	segment includes Hoffman Reservoir, Paxton Reservoir, and Hotchkiss Reservoir.

IR Category		Aquatic Life Tier		Recreational 7	Tier Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		70.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	se
X - not assessed		X - not assessed	X - not asse	ssed	X - not assessed	

COGUSM19_B 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 Uncompangre National Forest boundaries, excluding the listings in Segment 20. This segment includes Point Reservoir, Palmers Lake, Williams Reservoir, and Lilylands Reservoir.

IR Category		Aquatic Life Tier	R	ecreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		- Existing Use	180.1
	Aquatic Life Use	Recreational Use	Agriculture Us	e Water Supp	oly Use
	X - not assessed	X - not assessed	X - not assessed	d X - not asse	ssed

COGUSM20_A Trout Lake, Gurley Reservoir, Cone Reservoir, excluding Miramonte Reservoir.

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		629.2
	Aquatic Life Use	Recreational Use	Agriculi	ture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not	assessed	X - not as:	sessed

COGUSM20_B Miramonte Reservoir

IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquatic Life		xisting Use	378.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supporting	g F - fully sup	porting

COGUUG33_A All lakes and reservoirs that are tributary to the Gunnison River and within the La Garita, Powderhorn, West Elk, Collegiate Peaks, Maroon Bells, Raggeds, Fossil Ridge, or Uncompahgre Wilderness Areas.

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		61.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply	/ Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not assess	ed

COGUUG34_B All lakes and reservoirs tributary to the Taylor River and the East River, from their sources to their confluence at the inception of the Gunnison River, excluding the listings in Segments 33, 35 and 37. This segment includes Meridian Lake, Nicholson Lake, Peanut Lake, Glazer Reservoir, Lake Grant, Lily Pond, Pothole Reservoirs 1 and 2, Texas Lake, Mirror Lake, and Spring Creek Reservoir.

IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		457.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed

COGUUG36_A 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.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	326.2
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Sup	pply Use
	X - not assessed	X - not assessed	X - not asses	ssed X - not ass	essed

COGUUG37_B

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 and 38. This segment includes Fish Creek Reservoirs 1 and 2, Hampton Lake, High Park Lake, Watson Lake, Butte Lake, Swanson Lake, Fitzpatrick Lake, Evergreen Lake, Dry Lake, Devils Lake, Powderhorn Lakes, Soderquist Reservoir, Rainbow Lake, Cataract Lake, Castle Lakes, Crystal Lake, and Waterdog Lake.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	477.4
	Aquatic Life Use	Recreational Use	Agriculture	Use Water Su	pply Use
	X - not assessed	X - not assessed	X - not asses	sed X - not as	sessed

COGUUG38_A Lake San Cristobal, Taylor Park Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir, and Silver Jack Reservoir.

IR Category	Aquatic Life Tier	Recreational Tier	Acres
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	12,629.8

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed			

COGUUN16_A	All lakes and reservoirs tributary to the Uncompandere River and within the Mt. Sneffels or Uncompandere Wilderness
	Areas.

IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing	Use	24.6
	Aquatic Life Use	Recreational Use	Agricult	ıre Use	Water Supp	oly Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not asse	ssed

COGUUN17_A All lakes and reservoirs tributary to the Uncompangre River from the source to a point immediately below the confluence with Dexter Creek, except for specific listings in Segments 16. This segment includes Lake Como, Ptarmigan Lake, Crystal Lake, and Lake Lenore

IR Category	Aquatic Life Tier	Recreational Tier	Acres
1 All attaining	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	41.1

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
F - fully supporting			

COGUUN18_A

All lakes and reservoirs tributary to the Uncompangre River from a point immediately below the confluence with Dexter Creek to a point immediately below the South Canal near Uncompangre, excluding the listings in Segment 16 and 19. All lakes and reservoirs tributary to the East Fork of Dry Creek or the West Fork of Dry Creek from their sources to their confluence. This segment includes Black Lake, Blue Lakes, Ulah Brown Spring, Lake Otonawanda, West Lake, Dry Lake, Elephant Reservoir, Buckhorn Lakes, Silesca Pond and Olathe Reservoirs 1 and 2.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		P - Potential Use	101.9
Aquatic Life Use		Recreational Use	Agriculture	Use Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	ssed X - not ass	essed

COGUUN19_A Ridgway Reservoir.

IR Category	Aquatic Life Tier	Recreational Tier	Acres
3b M&E list	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	1,009.4

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
l - insufficient information	F - fully supporting	F - fully supporting	NA - not applicable

COGUUN20_A	Sweitzer Lake (a.k.a.	Garnet Mesa Reservoir).				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existin	g Use	125.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	upporting	NA - not a	pplicable
COGUUN21_B		rs tributary to the Uncompahgre confluence with the Gunnison Riv				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	ation to assess	W2 - Class 2 Warm Water Aq	uatic Life	P - Potent	ial Use	179.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not a	pplicable
COGUUN22_A	Fairview Reservoir					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	ation to assess	W2 - Class 2 Warm Water Aq	uatic Life	P - Potential Use		30.5
	Aquatic Life Use	Recreational Use	Agricultu	iculture Use Water Sup		oply Use
	X - not assessed	X - not assessed	X - not as	assessed X - not assessed		sessed
COLCLC09b_A	River to a point imme	rs tributary to the Colorado River ediately below the confluence of White River National Forest or th	the Colorado Ri	ver and Paracl	nute Creek, and	I all lakes and
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	265.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	sessed
COLCLC13c_A	Walker Wildlife Area	Ponds.				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aq	uatic Life	E - Existin	g Use	117.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	NA - not a	pplicable

COLCLC19_E	West Lake in James M.	Robb Colorado River State Park			
IR Category		Aquatic Life Tier	Recreation	onal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life E - Existir	ng Use	46.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully supporting	NA - not a	pplicable
COLCLC19_F		tributary to Colorado River fron including Highline Reservoir, exc			
IR Category		Aquatic Life Tier	Recreation	onal Tier	Acres
1 All attaini	ng	W1 - Class 1 Warm Water Aqu	atic Life E - Existir	ng Use	1,024.
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully supporting	NA - not a	pplicable
COLCLC20_B	Rifle Gap Reservoir				
IR Category		Aquatic Life Tier	Recreation	onal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquat	uatic Life E - Existing Use		315.7
	Aquatic Life Use	Recreational Use	Agriculture Use Water		ply Use
	N - not supported	F - fully supporting	F - fully supporting N - not supported		oported
COLCLC20_C	Harvey Gap Reservoir				
IR Category		Aquatic Life Tier	Recreation	onal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquat	cic Life E - Existin	ng Use	195.5
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	N - not supported	X - not assessed	F - fully supporting	N - not su	oported
COLCLC20_D	Vega Reservoir				
IR Category		Aquatic Life Tier	Recreation	onal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquat	cic Life E - Existin	ng Use	876.4
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use
	F - fully supporting	X - not assessed	F - fully supporting	N - not su	oported

COLCLC21_A	All lakes and reservoirs tributary to Roan Creek from the source to a point just below the confluence with Clear
	Creek. All lakes and reservoirs tributary to Rapid Creek from the source to the confluence with the Colorado River. All
	lakes and reservoirs tributary to the Little Dolores River from the source to a point immediately below the confluence
	with Hay Press Creek. All lakes and reservoirs tributary to Plateau Creek and within the Grand Mesa National Forest.

IR Category		Aquatic Life Tier		Recreational '	Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined		1,748.3
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Supply U	se
	X - not assessed	X - not assessed	X - not as	sessed	X - not assessed	

COLCLY23_A All lakes and reservoirs tributary to the Yampa River, from a point just below the confluence with Elkhead Creek to a point just below the confluence with the Little Snake River except for listings in segments 24-32. This segment includes Martin Cull Reservoir, and OVO Reservoir.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No information to assess		W1 - Class 1 Warm Water Aquatic Life		U - Undetermined		474.6
Aquatic Life Use		Recreational Use	Agricultu	re Use	Water Sup	oply Use
X - not assessed		X - not assessed	X - not as	sessed	NA - not a	pplicable

COLCLY24_A Freeman Reservoir and Aldrich Lakes.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	80.8
Aquatic Life Use		Recreational Use	Agriculture l	Use Water Sup	ply Use
X - not assessed		X - not assessed	X - not assess	sed NA - not a	pplicable

COLCLY25_A All lakes and reservoirs tributary to Fortification Creek from the source to the confluence of the North and South Forks. All lakes and reservoirs tributary to Little Cottonwood Creek from the source to the confluence with Fortification Creek, except for the listings in segment 24. All lakes and reservoirs tributary to Little Bear Creek from the source to the confluence with the Dry Fork.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined	0.2
Aquatic Life Use		Recreational Use	Agriculture	Use Water Supp	oly Use
	X - not assessed	X - not assessed	X - not asses	sed X - not asse	ssed

COLCLY26_A	All lakes and reservo	rs tributary to Fortification Cree	k, including Ralph White	Lake, except for list	ings in segments
IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Ac	uatic Life U - U	ndetermined	72.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	NA - not a	applicable
COLCLY27_A	All lakes and reservo River, including Wilso	rs tributary to Milk Creek from T on Reservoir.	hornburgh (County Rd 15) to the confluence	with the Yampa
IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Ac	uatic Life U - U	ndetermined	44.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not as	sessed
COLCLY28_A	All lakes and reservo Wilderness Area.	rs tributary to the East Fork of tl	ne Williams Fork River, w	ithin the boundaries	of the Flat Tops
IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life E - Ex	kisting Use	63.7
	Aquatic Life Use	Recreational Use	Agriculture Use Water Supp		pply Use
	X - not assessed	X - not assessed	X - not assessed X - not asse		sessed
COLCLY29_A		rs tributary to the East and Soutl stem of the Williams Fork River, segment 28.			
IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life E - Ex	kisting Use	148.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	X - not as	sessed
COLCLY30_A		rs tributary to Milk Creek from tl Creek from the source to the cor			akes and reservo
IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life U - U	ndetermined	4.0
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assessed	NA - not a	

COLCLY31_A	All lakes and reservoirs tributary to Slater Creek, from the source to a point just below the confluence with Second
	Creek, including Slater Creek Lake. All lakes and reservoirs tributary to Fourmile and Willow Creeks from their
	sources to the boundary of the Routt National Forest.

IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined		70.2
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Sup	ply Use
X - not assessed		X - not assessed	X - not a	ssessed	X - not asse	essed

COLCLY32_A All lakes and reservoirs tributary to the Yampa River from a point just below the confluence with the Little Snake River to the confluence with the Green River. All lakes and reservoirs tributary to the Green River in Colorado, including Hog Lake, except for listings in segment 33.

IR Category		Aquatic Life Tier		Recreational	Tier A	Acres
3a No information to assess		W1 - Class 1 Warm Water Aquatic Life		E - Existing U	se 3	880.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use	
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable	9

COLCLY33_A All lakes and reservoirs tributary to Beaver Creek from the source to the confluence with the Green River. All lakes and reservoirs tributary to Vermillion Creek from the Colorado/Wyoming border to a point just below the confluence with Talamantes Creek.

IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		U - Undetermined		94.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	X - not assessed	X - not assessed	X - not asse	ssed	X - not assessed	

COLCWH10a_A All lakes and reservoirs tributary to the White River, from the confluence of the North and South Forks of the White River to a point immediately above the confluence of the White River and Piceance Creek, except listing in Segments 11, 25, and 27.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	128.2
Aquatic Life Use		Recreational Use	Agriculture U	lse Water Supp	oly Use
	X - not assessed	X - not assessed	X - not assesse	ed X - not asse	ssed

COLCWH11_A	Taylor Draw Reservoir	(a.k.a. Kenney Reservoir)				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existin	g Use	337.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	N - not sup	pported
COLCWH11_B	Rio Blanco Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aq	uatic Life	E - Existin	g Use	117.4
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully	supporting	N - not sup	pported
COLCWH13d_A	Violett Springs Ponds.	(39.999928, -108.350489)				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	C2 - Class 2 Cold Water Aqua	itic Life	P - Potent	ial Use	0.5
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COLCWH24_B		rs tributary to the White River, w ke and excepting Ned Wilson Lak		n the boundarie	es of the Flat To	ps Wilderness
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	1,182.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COLCWH24_C	Ned Wilson Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	2.5
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	N - not supported	X - not assessed	X - not a	ssessed	X - not ass	essed

COLCWH25_A	Lake Avery (a.k.a Big	Beaver Reservoir).				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existing Use		g Use	201.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not sup	oported
COLCWH26_A		rs tributary to the North and Sou luence with the North and South			rom the Flat Top	os Wilderness A
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	U - Undete	ermined	80.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	essed
COLCWH27_A		rs tributary to the White River, fo/Utah border, except for listing			e the confluenc	e with Piceanc
IR Category		Aquatic Life Tier	Recreati		ional Tier A	
3a No inform	nation to assess	W1 - Class 1 Warm Water Ac	Aquatic Life U - Undete		ermined	139.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not a	pplicable
CORGAL08_A	Terrace Reservoir.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
4a TMDL		C2 - Class 2 Cold Water Aqua	atic Life	E - Existin	g Use	141.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	NA - not a	pplicable
CORGAL23_A	All lakes and reservoi area.	rs tributary to the Alamosa River	or the Conejos	River, and wit	thin the South Sa	an Juan Wilder
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	311.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use

CORGAL24_A		rs tributary to the Alamosa River luding the specific listings in seg		ce to a point im	mediately abov	e the confluen
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing		Use	14.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
CORGAL25_A	All lakes and reservoi Hot Creek, except La	rs tributary to La Jara Creek froi Jara Reservoir	m the source to	a point immedi	ately above th	e confluence w
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	202.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	NA - not a	pplicable
CORGAL25_B	La Jara Reservoir					
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existing Use		712.5	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	NA - not a	pplicable
CORGAL26_A		rs tributary to the Conejos River ding the specific listings in segm			nediately abov	e the confluen
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	49.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
CORGAL27_A		rs tributary to the Rio de Los Pin and reservoirs tributary to the				
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	77.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a		X - not ass	

CORGAL28_A	All lakes and reservoir tributary to the Alamosa River, La Jara Creek, or Conejos River, and within the boundaries of
	the Rio Grande National Forest, excluding the specific listings in segments 23 through 27.

IR Category		Aquatic Life Tier		Recreation	Recreational Tier	
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existin	E - Existing Use	
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed

CORGAL29_A All lakes and reservoirs tributary to the Alamosa River, La Jara Creek, or Conejos River, excluding the specific listings in segments 23 through 28, and 30.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		W2 - Class 2 Warm Water Aquatic Life		E - Existing Use	248.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use Wa	ater Supply Use
	X - not assessed	X - not assessed	X - not as	sessed NA	- not applicable

CORGAL30_A Platoro Reservoir.

IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aquatic	Life	E - Existing Us	e	416.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully sup	porting	F - fully support	ing

CORGCB15_A All lakes and reservoirs tributary to the Closed Basin, and within the La Garita Wilderness Area.

IR Category		Aquatic Life Tier		Recreational 1	Tier Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	19.7
	Aquatic Life Use	Recreational Use	Agricultu	e Use	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	sessed	X - not assessed

CORGCB16_A

All lakes and reservoirs tributary to La Garita Creek from the source to 38 Road. All lakes and reservoirs tributary to Carnero Creek from the source to 42 Road. All lakes and reservoirs tributary to Kerber Creek from the source to a point immediately above the Cocomongo Mill site. All lakes and reservoirs tributary to San Luis Creek, from the source to a point immediately below the confluence with Piney Creek. All lakes and reservoirs tributary to Saguache Creek from the boundary of the La Garita Wilderness Area to Hwy 285.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	53.5
Aquatic Life Use		Recreational Use	Agriculture	Use Water Supp	oly Use
	X - not assessed	X - not assessed	X - not asses	ssed X - not asse	ssed

CORGCB17_A	All lakes and reservoi specific listings in seg	rs within the Closed Basin and w ments 15 and 16.	ithin the Rio Gr	ande National F	orest boundar	es, excluding the
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	5.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not as:	sessed
CORGCB18_A	All lakes and reservoi	rs within the Closed Basin, exclu	ding the specifi	ic listings in segi	ments 16,17, 1	9 and 20.
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Ac	uatic Life	E - Existing	Use	3,180.9
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not as	sessed
CORGCB19_A	San Luis Lake.					
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	530.0
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Su	pply Use
	N - not supported	F - fully supporting	F - fully	supporting	NA - not a	pplicable
CORGCB20_A	Head Lake.					
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	Use	203.6
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not a	pplicable
CORGRG32_A	All lakes and reservoi	rs tributary to the Rio Grande, a	nd within the W	Veminuche Wilde	erness Area.	
IR Category		Aquatic Life Tier		Recreation	al Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	Use	256.5
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not as	sessed

CORGRG33_A	All lakes and reservoirs tributary to the Rio Grande from the source to the Hwy 112 bridge near Del Norte, excluding
	the specific listings in segments 32 and 38. All lakes and reservoirs tributary to San Francisco Creek from the source
	to a point immediately below the confluence with Spring Branch.

IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		1,078.9
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed

CORGRG33_B Alberta Park Reservoir

F - fully supporting

IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	C1 - Class 1 Cold Water Aquatic Life		E - Existing Use	
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply U	se
	I - insufficient information	F - fully supporting	F - fully s	upporting	F - fully support	ing

CORGRG34_A All lakes and reservoirs tributary to Dry Pole Creek, Limekiln Creek, Nicomodes Gulch, Raton Creek, or Dry Creek, and within the boundaries of the Rio Grande National Forest. All lakes and reservoirs tributary to Rock Creek from the source to the Monte Vista Canal

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		5.9
Aquatic Life Use		Recreational Use	Agricult	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed

CORGRG35_A All lakes and reservoirs tributary to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/New Mexico border, excluding the specific listings in segments 34, 36, 37, 38 and 39.

F - fully supporting

IR Category		Aquatic Life Tier		Recreational T	ier	Acres
1 All attaining		W2 - Class 2 Warm Water Aquatic	Life	E - Existing Use		2,072.1
A	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Us	e

F - fully supporting

NA - not applicable

CORGRG36_A	Sangre de Cristo Creek, source to the inlet of M Salazar Reservoir. All la	tributary to Ute Creek from th from the source to Hwy 159. ountain Home Reservoir. All lal kes and reservoirs tributary to ent 37. All lakes and reservoirs	All lakes and res kes and reservoi Culebra Creek f	ervoirs tributars rs tributary to rom the source	ry to Trinchera Rito Seco from e to Hwy 159 ex	Creek from the the source to cluding the
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	73.9
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not ass	sessed	X - not asse	essed
CORGRG37_A	Sanchez Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
4a TMDL		W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	g Use	743.2
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully su	upporting	I - insuffici	ent information
CORGRG38_B	Smith Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	673.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	l - insufficient information	F - fully supporting	F - fully su	upporting	F - fully su	pporting
CORGRG38_C	Big Meadows Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	114.2
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	upporting	l - insuffici	ent information
CORGRG38_D	Road Canyon Reservoir					
CORGRG38_D IR Category	Road Canyon Reservoir	Aquatic Life Tier		Recreation	nal Tier	Acres

Agriculture Use

F - fully supporting

Water Supply Use

N - not supported

Recreational Use

F - fully supporting

Aquatic Life Use

F - fully supporting

CORGRG38_E	Mountain Home Reser	voir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	123.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	N - not supported	F - fully supporting	F - fully s	upporting	N - not su	oported
CORGRG38_F	Continental Reservoir	, Upper Brown Lake, Santa Maria	Reservoir, Rio	Grande Reserv	oir, Beaver Cre	ek Reservoir
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	2,173.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	ipporting
COSJAF12b_A	Lemon Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	626.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	ipporting
COSJAF16_A	Area. This segment in	rs tributary to the Animas River a ncludes Lillie Lake, Castilleja Lal Lake, Eldorado Lake, Highland N	ke, City Reservo	oir, Emerald La	ke, Ruby Lake,	Balsam Lake,
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	309.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	essed
COSJAF17_A	All lakes tributary to a	Arrastra Gulch from the source t	o the confluenc	e with the Anir	mas River. This	segment includ
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	g Use	28.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not a	pplicable

COSJAF18_A All lakes and reservoirs tributary to Cinnamon Creek, Grouse Creek, Picayne Gulch, Minnie Gulch and Eureka Gulch.
All lakes and reservoirs tributary to the Animas River from immediately above Maggie Gulch to Elk Park except for those listed under Segments 16, 17, 19, and 20. This segment includes Molas Lake, Bullion King Lake, Columbine Lake, Clear Lake, Island Lake, Ice Lake, Fuller Lake and Crystal Lake.

IR Category		Aquatic Life Tier	Aquatic Life Tier		Recreational Tier	
3a No information to assess		C1 - Class 1 Cold Water Aquatic Life		E - Existing Use		23.4
Aquatic Life Use		Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed

COSJAF19_A All lakes and reservoirs tributary to Cement Creek from the source to the confluence with the Animas River.

IR Category		Aquatic Life Tier		Recreational T	ier Acres
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	3.3
Aquatic Life Use		Recreational Use	Agricultur	e Use	Water Supply Use
	X - not assessed	X - not assessed	X - not ass	essed	NA - not applicable

COSJAF20_A All lakes and reservoirs on the east side of Mineral Creek from the source to a point immediately above the confluence with South Mineral Creek. All lakes and reservoirs tributary to the Middle Fork of Mineral Creek from the source to the confluence with Mineral Creek except for the specific listings in Segment 18.

IR Category		Aquatic Life Tier		Recreational Tier	Acres
3a No information to assess		C2 - Class 2 Cold Water Aquatic Life		E - Existing Use	125.6
Aquatic Life Use		Recreational Use	Agriculture l	Jse Water S	upply Use
	X - not assessed	X - not assessed	X - not assess	sed NA - not	applicable

COSJAF21_A

All lakes and reservoirs tributary to the Animas River from a point immediately above the confluence with Elk Creek to a point immediately below the confluence with Hermosa Creek except for the specific listing in Segment 12b. All lakes and reservoirs tributary to the Florida River from the source to the outlet of Lemon Reservoir, except the specific listing in Segment 16. This segment includes Little Molas Lake, Andrews Lake, Potato Lake, Scout Lake, Boyce Lake, Columbine Lake, Haviland Lake, Henderson Lake, Ruby Lake, Pear Lake, Webb Lake, Shalona Lake, Stratton Lake, and Wallace Lake.

IR Category	Aquatic Life Tier	Recreational Tier	Acres
3a No information to assess	C1 - Class 1 Cold Water Aquatic Life	E - Existing Use	302.7

Aquatic Life Use	Recreational Use	Agriculture Use	Water Supply Use
X - not assessed			

COSJAF22_A	Lake Nighthorse.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	1,541.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	X - not a	assessed	X - not asse	essed
COSJAF22_B	Electra Lake.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	itic Life	E - Existin	g Use	815.6
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	F - fully su	pporting
COSJAF23_A	Creek to the Southern lakes and reservoirs tril	tributary to the Animas River to Ute Indian Reservation bounda butary to the Florida River, fro This segment includes Chapman	ry except for t m the outlet o	the specific listi of Lemon Reserve	ngs in Segments	13a and 14; a
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life	E - Existin	g Use	99.3
	Aquatic Life Use	Recreational Use	Agricult	ture Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not asse	essed
COSJAF24_A		tributary to the Animas River, porder. This segment includes			n Reservation bo	undary to the
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
2 Everything	assessed was attaining	C2 - Class 2 Cold Water Aqua	itic Life	E - Existin	g Use	69.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	X - not a	assessed	X - not ass	essed
COSJDO04b_A	Summit Reservoir.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	343.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	N - not sup	ported

COSJDO04b_B	McPhee Reservoir					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
4a TMDL		C1 - Class 1 Cold Water Aqua	uatic Life E - Existing Us		g Use	4,030.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	pply Use
	T - tmdl	F - fully supporting	F - fully	supporting	F - fully su	upporting
COSJDO12_A		irs tributary to the Dolores River s segment includes Navajo Lake.		ores River, whic	h are within the	e Lizard Head
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing Us		g Use	9.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
COSJDO13_A	Groundhog Reservoir.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	560.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting
COSJDO14_A		rs tributary to the Dolores River with the West Dolores River exc				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	36.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not a	assessed	X - not ass	sessed
COSJDO15_A	the West Dolores Rive	rs which are tributary to the Dol er, to the bridge at Bradfield Rar c listing in Segment 4b. This seg oir.	nch (Forest Rou	ite 505, near Mo	ontezuma/Dolor	es County Line),
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	ation to assess	C2 - Class 2 Cold Water Aqua	atic Life	E - Existin	g Use	116.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	oply Use

COSJLP04b_A	Mancos Reservoir (Jack	son Gulch Reservoir).				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	215.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully su	pporting
COSJLP11_A	Puett Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	161.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	X - not as	sessed	X - not ass	essed
COSJLP11_B	Narraguinnep Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
4a TMDL		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	574.9
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully s	upporting	I - insuffic	ient informatio
COSJLP11_C	Totten Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	216.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	upporting	F - fully su	pporting
COSJLP12_A	All lakes and reservoirs	tributary to the La Plata River f	rom the source	e to the Hay G	ulch diversion so	outh of Hesper
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquat	ic Life	E - Existing	g Use	20.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	essed

COSJLP13_A		rs tributary to the La Plata River from Reservation boundary.	n the Hay Gulc	h diversions s	outh of Hesp	erus to the
IR Category		Aquatic Life Tier		Recreational Tier		Acres
3a No inforn	nation to assess	W2 - Class 2 Warm Water Aquati	ic Life P - Potent		. Use	4.1
	Aquatic Life Use	Recreational Use	Agriculture	Jse	Water Su	oply Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not a	pplicable
COSJLP14_A		rs tributary to the La Plata River from			ern Ute India	n Reservation to
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquati	c Life	E - Existing l	Jse	72.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not a	pplicable
COSJLP15_A	except for the specifi	rs tributary to the Mancos River from c listing in Segment 4b. This segmen eservoir, Joe Moore Reservoir, and Co	nt includes Web	er Reservoir,		
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquatic	Life	E and N		21.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assess	sed	X - not ass	sessed
COSJLP16_A	All lakes and reservoi Reservation.	rs tributary to the Mancos River, from	n Hwy 160 to ti	ne boundary o	of the Ute Mo	untain Indian
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquati	c Life	N and P		141.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not a	pplicable
COSJLP17_B		rs tributary to the San Juan River in gments 4b, 11, 16, 18, and 19.	Montezuma Dol	ores and San	Miguel Count	ies except for th
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquati	c Life	N and P		22.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not a	pplicable

COSJLP18_A	All lakes and reservoi	irs tributary to Yellow Jacket Creek, f	rom the sourc	e to the confl	uence with McElr	mo Creek.
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Aquatio	: Life	E - Existing l	Jse	0.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not asses	sed	NA - not appli	icable
COSJLP19_A		irs tributary to McElmo Creek from the 10. This segment includes Denny Lake		e Colorado/Ut	tah border, excep	ot for specif
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatio	Life	E - Existing l	Jse	111.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not asses	sed	NA - not appli	icable
COSJPI07_A	Hatcher Reservoir, St	evens Reservoir, Sullenbuger Reservoi	ir, Village Lake	e and Forest I	_ake.	
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Aquatio	Life	E and N		242.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not asses	sed	X - not assess	ed
COSJPI08_A	Williams Creek Reser	voir.				
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	E and N		344.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supp	oorting	I - insufficient	t informatio
COSJPI09_A		irs tributary to the Piedra River which e, Monument Lake, Hossick Lake, and			Wilderness Area.	. This segm
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquatic L	ife	E - Existing l	Jse	31.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not asses	sed	X - not assess	ed

COSJPI10_A	All lakes and reservoirs which are tributary to the Piedra River, from the boundary of the Weminuche Wilderness Area
	to a point immediately below the confluence with Devil Creek, except the specific listing in Segment 8. This segment
	includes Palisade Lake, Martin Lake, and O'Connell Lake.

	includes Palisade Lake	, Martin Lake, and O'Connell La	ke.	·		
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attaining	g C1 - Class 1 Cold Water Aquatic Life E and N					72.1
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully su	oporting	F - fully su	pporting
OSJPI11a_A		s which are tributary to the Piec thern Ute Indian Reservation bo				confluence with
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No informa	ation to assess	W2 - Class 2 Warm Water Aq	uatic Life	P - Potenti	al Use	180.8
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
OSJPI11b_A	All lakes and reservoir Navajo Reservoir.	s which are tributary to the Piec	dra River from the	e Southern Ut	te Indian Reserv	ation boundary t
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No informa	ation to assess	W2 - Class 2 Warm Water Aq	quatic Life P - Potential Use		4.9	
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
OSJPN03_A	Vallecito Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life E - Existing Use		g Use	2,655.8
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully su	pporting
COSJPNO8_A	the specific listing in S	s tributary to the Los Pinos Rive Segment 9. This includes Granit Lake, Hidden Lake, Vallecito La nbine Lake.	e Lake, Divide La	kes, Elk Lake	, Flint Lakes, Mo	oon Lake, Rock
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No informa	ation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	383.4
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed

COSJPN09_A	Emerald Lake.					
IR Category		Aquatic Life Tier		Recreati	onal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existi	ng Use	300.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed
COSJPN10_A	Wilderness Area to a	irs tributary to the Los Pinos Rive point immediately below the cor This segment includes Lake Simp	nfluence with B			
IR Category		Aquatic Life Tier		Recreati	onal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	Water Aquatic Life E - Existing Use		ng Use	17.0
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed
COSJPN11a_A		irs tributary to the Los Pinos Rive o the boundary of the Southern U			below the conflu	ence with Bear
IR Category		Aquatic Life Tier		Recreati	onal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	quatic Life E - Existing Use		ng Use	28.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not a	pplicable
COSJPN11b_A		irs tributary to the Los Pinos Rive o border. This segment includes		ıthern Ute Ind	ian Reservation I	ooundary to the
IR Category		Aquatic Life Tier		Recreati	onal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life	E - Existi	ng Use	38.4
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	pply Use
	X - not assessed	X - not assessed	X - not a	ssessed	NA - not a	pplicable
COSJSJ08_B	Echo Canyon Reservo	ir.				
IR Category		Aquatic Life Tier		Recreati	onal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Ac	quatic Life	E - Existi	ng Use	115.7
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Su	oply Use
	N - not supported	F - fully supporting	F - fully	supporting	I - insuffic	eient informatio

CO212108 ^C C	Navajo Reservoir.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3b M&E list		W1 - Class 1 Warm Water Ac	quatic Life	E - Existin	g Use	2,605.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	l - insufficient information	F - fully supporting	F - fully su	pporting	F - fully su	pporting
COSJSJ13_A	boundary of the Sout	rs that are tributary to the main h San Juan Wilderness Area to th ment includes Gardner Lake, Fal eservoir.	e Colorado/New	Mexico borde	er, except for sp	ecific listings in
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No information to assess		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	33.7
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not ass	essed
COSJSJ14_A		rs that are tributary to the Nava fluence with the San Juan River.		_ittle Navajo	River, from the	San Juan Cham
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Ac	quatic Life N and P			0.5
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Sup	ply Use
	X - not assessed	X - not assessed	X - not ass	essed	NA - not a	pplicable
COSJSJ15a_A		rs which are tributary to the Rio ian Reservation boundary. This s				
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	70.4
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not ass	essed	X - not ass	essed
COSJSJ15b_A		rs which are tributary to the Rio nfluence with the San Juan Rive		boundary of	the Southern U	te Indian
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	1.0
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not ass	essed	X - not ass	essed

COSJSJ16_A	All lakes and reservoirs which are tributary to the San Juan River, Rio Blanco, and Navajo River and located within the
	Weminuche Wilderness Area and South San Juan Wilderness Area. This segment includes Archuleta Lake, Spruce
	Lakes, Turkey Creek Lake, Fourmile Lake, Upper Fourmile Lake, Crater Lake, Quartz Lake, Fish Lake, and Opal Lake.

IR Category		Aquatic Life Tier	Recr	eational Tier	Acres
3a No inforr	mation to assess	C1 - Class 1 Cold Water Aquati	c Life E - E	xisting Use	77.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use

COSJSJ17_A All lakes and reservoirs that are tributary to the San Juan River and the East Fork and West Fork of the San Juan River, from the boundary of the Weminuche Wilderness Area (West Fork) and the source (East Fork) to the confluence with Fourmile Creek. This segment includes Born Lake, Hatcher Lakes, T Lazy T Reservoir, and Lost Lake.

IR Category 3a No information to assess		Aquatic Life Tier C1 - Class 1 Cold Water Aquatic Life		ecreational Tier	Acres
				- Existing Use	56.4
	Aquatic Life Use	Recreational Use	Agriculture Us	se Water Supp	oly Use
	X - not assessed	X - not assessed	X - not assesse	d X - not asse	essed

COSJSJ18a_A All lakes and reservoirs tributary to the San Juan River from a point immediately below the confluence with Fourmile Creek to the Southern Ute Indian Reservation boundary, except for the specific listings in Segment 8.

IR Category		Aquatic Life Tier		Recreationa	l Tier Acres
3a No inforn	nation to assess	W1 - Class 1 Warm Water Aq	uatic Life	E and N	36.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not applicable

COSJSJ19_A All lakes and reservoirs in Archuleta County which are tributary to the San Juan River, except for specific listings in Segment 18b. All lakes and reservoirs which are tributary to Coyote Creek from its source to the Colorado/New Mexico border.

IR Category		Aquatic Life Tier		Recreational	Tier Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water A	quatic Life	N and P	13.6
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Supply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not applicable

COSPBD02_A	Standley Lake.								
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres			
3b M&E list		W1 - Class 1 Warm Water Aquatio	uatic Life E - Existing		Jse	1,202.5			
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply Use				
	F - fully supporting	F - fully supporting	F - fully sup	porting	I - insufficie	ent informatio			
COSPBD03_A	Great Western Reserv	oir.							
IR Category		Aquatic Life Tier	Aquatic Life Tier Recreational Tier		l Tier	Acres			
1 All attainin	g	W2 - Class 2 Warm Water Aquatio	Life	N - No Prima	ry Use	140.0			
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use				
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully supporting				
COSPBD05_A	North Walnut Creek from the western edge of the Central Operable Unit and South Walnut Creek from its source, including all tributaries, lakes, reservoirs and wetlands, to the eastern boundary of the Central Operable Unit and Pond C-2 on Woman Creek.								
IR Category		Aquatic Life Tier		Recreational Tier		Acres			
5 303(d)		W2 - Class 2 Warm Water Aquatio	uatic Life N - No Prima		ry Use	1.5			
	Aquatic Life Use	Recreational Use	Agriculture Use Wa		Water Supp	oly Use			
	F - fully supporting	F - fully supporting	F - fully supporting N ·		N - not supp	oorted			
COSPBD07_A	Lakes and reservoirs in the Big Dry Creek system from the source to the confluence with the South Platte River, except for specific listings in Segments 2, 3, and 5.								
IR Category		Aquatic Life Tier	Recreation		l Tier	Acres			
3a No inform	ation to assess	W2 - Class 2 Warm Water Aquatio	Life	P - Potential	. Use	1,153.6			
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use			
	X - not assessed	X - not assessed	X - not asses	ssed	X - not asse	essed			
COSPBE01c_A	Bear Creek Reservoir.								
IR Category		Aquatic Life Tier	Recreational		l Tier	Acres			
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	E - Existing l	Jse	116.6			
	Aquatic Life Use	Recreational Use	Agriculture Use Water Su		Water Supp	oly Use			
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully sup	pporting			

COSPBE01d_A	Evergreen Lake.						
IR Category		Aquatic Life Tier	Recrea	tional Tier	Acres		
2 Everything	assessed was attaining	C1 - Class 1 Cold Water Aquati	c Life E - Exis	ting Use	37.7		
	Aquatic Life Use	Recreational Use	Agriculture Use	e Water Supply Use			
	F - fully supporting	F - fully supporting	X - not assessed	X - not asse	essed		
COSPBE08_A	Lakes and reservoirs in	the Bear Creek system from the	sources to the boundary	of the Mt. Evans Wi	ilderness area		
IR Category		Aquatic Life Tier	Recrea	Recreational Tier			
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquati	c Life E - Exis	ting Use	67.7		
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	Water Supply Use		
	X - not assessed	X - not assessed	X - not assessed	X - not asse	X - not assessed		
COSPBE09_A	Lakes and reservoirs in Evergreen Lake.	the Bear Creek system from the	boundary of the Mt. Evar	ns Wilderness area t	o the inlet of		
IR Category		Aquatic Life Tier		Recreational Tier			
3a No inform	nation to assess	C1 - Class 1 Cold Water Aquati	c Life E - Exis	ting Use	0.4		
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	Water Supply Use		
	X - not assessed	X - not assessed	X - not assessed X		essed		
COSPBE10_A	Lakes and reservoirs in drainages of Swede Gulch, Sawmill Gulch, Troublesome Gulch, and Cold Springs Gulch from source to confluence with Bear Creek.						
IR Category		Aquatic Life Tier	uatic Life Tier Recreat		Acres		
3a No inform	nation to assess	C2 - Class 2 Cold Water Aquati	c Life E - Exis	ting Use	3.7		
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use		
	X - not assessed	X - not assessed	X - not assessed	X - not asse	essed		
COSPBE11_A		the Bear Creek system, from the r Harriman Reservoir, and Segme			with the Sou		
IR Category		Aquatic Life Tier	Recrea	tional Tier	Acres		
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	atic Life E - Exis	ting Use	379.0		
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	ply Use		
	X - not assessed	X - not assessed	X - not assessed	X - not asse	essed		

COSPBE11_B	Harriman Reservoir.						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
3b M&E list		W2 - Class 2 Warm Water Ac	quatic Life	E - Existing	g Use	58.5	
	Aquatic Life Use	Recreational Use Agric		culture Use Water Su		upply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	l - insuffic	ient informatio	
COSPBE12_A	Lakes and reservoirs in	the Turkey Creek system from	the source to the	he inlet of Bea	r Creek Reservo	ir.	
IR Category		Aquatic Life Tier		Recreation	Recreational Tier		
3a No inforn	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life E - Existing Us		g Use	7.2	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use		
	X - not assessed	X - not assessed	X - not assessed		X - not assessed		
COSPBO13_A	All lakes and reservoir	s tributary to Boulder Creek tha	at are within the	e boundary of t	he Indian Peaks	Wilderness Are	
IR Category		Aquatic Life Tier		Recreation	Recreational Tier		
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life E - Existing		g Use	139.0	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Supply Use		
	X - not assessed	X - not assessed	X - not assessed		X - not assessed		
COSPBO14_B	Barker Reservoir.						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	196.4	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	N - not sup	pported	
COSPBO14_C		s tributary to Boulder Creek fro ept as specified in Segment 13					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	288.7	
1 All attainii	3						
1 All attainii	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	

COSPBO14_D	Silver Lake				
IR Category		Aquatic Life Tier	Red	creational Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life E -	Existing Use	93.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	N - not supported	F - fully supporting	F - fully supporti	ing N - not su	pported
COSPBO15_A		rs tributary to South Boulder Creek ek from the source to Highway 93,			
IR Category		Aquatic Life Tier	Red	creational Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aquati	c Life E -	Existing Use	269.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPBO16_A		rs tributary to South Boulder Creek eservoirs tributary to Coal Creek s			
IR Category		Aquatic Life Tier Recreati		creational Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	quatic Life E - Existing Use		103.8
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su _l	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPBO17_A		rs tributary to Boulder Creek from nce with St. Vrain Creek, except as			with South Bou
IR Category		Aquatic Life Tier	Red	creational Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	atic Life E -	Existing Use	2,030.1
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPBO18_A	Gross Reservoir				
IR Category		Aquatic Life Tier	Red	creational Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aquati	c Life E -	Existing Use	432.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Su	oply Use

COSPBT11_A	Carter Lake.					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aquatic L	ife	E - Existing Us	se	1,119.
	Aquatic Life Use	Recreational Use	Agriculture U	Jse	Water Supply U	se
	N - not supported	F - fully supporting	F - fully supp	orting	N - not supporte	ed
COSPBT12_A	Lake Loveland, Horsesh	noe Lake				
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
1 All attainir	ng	W1 - Class 1 Warm Water Aquatio	Life	E - Existing Us	se	1,008.
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully supp	orting	F - fully support	ing
COSPBT12_B	Boyd Lake					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
2 Everything	assessed was attaining	W1 - Class 1 Warm Water Aquatio	Life	E - Existing Us	se	1,510.
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Supply U	se
	F - fully supporting	F - fully supporting	X - not assess	sed	X - not assessed	
COSPBT13_A	Berthoud Reservoir, Jo	hnstown Reservoir.				
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatio	Life	E - Existing Us	se	83.4
	Aquatic Life Use	Recreational Use	Agriculture U	Jse	Water Supply U	se
	X - not assessed	X - not assessed	X - not assess	sed	X - not assessed	
COSPBT14_A	Welch Reservoir, Boede	ecker Lake, Lon Hagler Reservoir.				
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
1 All attainir	ng	W1 - Class 1 Warm Water Aquatio	Life	E - Existing Us	se	971.1
	Aquatic Life Use	Recreational Use	Agriculture U	Jse	Water Supply U	se
	F - fully supporting	F - fully supporting	F - fully supp		F - fully support	

COSPBT14_B	Lonetree Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aq	uatic Life	E - Existing	g Use	468.7
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COSPBT15_A	All lakes and reservoir	s tributary to the Big Thompson	River within Ro	ocky Mountain I	National Park.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	g	C1 - Class 1 Cold Water Aqua	itic Life	E - Existin	g Use	434.9
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COSPBT16_A		s tributary to the Big Thompson version. This segment includes S		boundary of Ro	ocky Mountain N	lational Park to th
IR Category		Aquatic Life Tier	Aquatic Life Tier Rec		nal Tier	Acres
3a No inform	ation to assess	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	66.9
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed
COSPBT16_B	Lake Estes					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	161.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	supporting	F - fully su	ipporting
COSPBT17_A	All lakes and reservoir with the South Platte	s tributary to the Big Thompson River, except for specific listing	River from the s in Segments 1	Home Supply (2 and 14.	Canal diversion 1	to the confluence
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	1,900.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed

COSPBT18_A	All lakes and reservo	irs tributary to the Little Thompso	n River from the source	to the Culver Ditch	diversion.
IR Category		Aquatic Life Tier	Recre	eational Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life E - Ex	risting Use	283.9
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPBT19_A		irs tributary to the Little Thompso ver, except for specific listings in S		Ditch diversion to th	e confluence wit
IR Category		Aquatic Life Tier	Recre	eational Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqu	atic Life E - Ex	cisting Use	1,388.2
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPCH02_A	Cherry Creek Reservo	oir.			
IR Category		Aquatic Life Tier	Recre	eational Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life E - Ex	risting Use	857.6
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully supporting	F - fully su	upporting
COSPCH05_A		in the Cherry Creek system from t River, except for specific listings		est Cherry Creeks to	the confluence
IR Category		Aquatic Life Tier	Recre	eational Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqu	uatic Life E - Ex	risting Use	1,017.3
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not assessed	X - not ass	sessed
COSPCH06_A	Lakes and reservoirs Lollipop Lake	in watersheds tributary to Cherry	Creek within the City ar	nd County of Denver.	, except for
IR Category		Aquatic Life Tier	Recre	eational Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqu	uatic Life E - Ex	cisting Use	54.7
	Aquatic Life Use	Recreational Use	Agriculture Use	Water Sup	pply Use
	X - not assessed	X - not assessed	X - not assessed	NA - not a	pplicable

COSPCH06_B	Lollipop Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	4.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully si	upporting	NA - not a	oplicable
COSPCL07b_A	Lower Urad Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C2 - Class 2 Cold Water Aqua	atic Life	N - No Prir	nary Use	8.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	NA - not a	applicable	NA - not a	oplicable
COSPCL17a_A	Arvada Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C2 - Class 2 Cold Water Aqua	atic Life	E - Existing	g Use	186.0
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully si	upporting	F - fully su	pporting
COSPCL20_A	Lakes and reservoirs in	n the Clear Creek system that ar	e within the bou	undary of the I	Mt. Evans Wilde	rness Area.
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	34.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as:	sessed	X - not ass	essed
COSPCL21_A		n the Clear Creek system from so Segments 7, 20, 22 and 25. Upp		rmer's Highline	e Canal diversion	n in Golden, (
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	460.7
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	essed

COSPCL22_A	Lakes and reservoirs in the confluence with C	n the North Clear Creek drainag lear Creek.	e from a point j	ust below the	confluence with	Chase Gulch to
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	U - Undete	ermined	33.3
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	sessed
COSPCL23_A	Ralston Reservoir					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
1 All attainir	ng	C2 - Class 2 Cold Water Aqu	atic Life	U - Undete	ermined	153.4
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	upporting
COSPCL24_A		n the Clear Creek system from t outh Platte River, except for sp				n, Colorado to the
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	W1 - Class 1 Warm Water Ad	quatic Life U - Undetermine		ermined	1,228.1
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	sessed
COSPCL25_A	Guanella Reservoir					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existin	g Use	58.8
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	X - not assessed	X - not assessed	X - not as	ssessed	NA - not a	pplicable
COSPCP14_A	Horsetooth Reservoir.					
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existin	g Use	1,808.9
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use
	N - not supported	F - fully supporting	F - fully s	supporting	N - not su	pported

COSPCP15_A	Watson Lake.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attaining	3	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	39.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully s	upporting
COSPCP16_A		68 W), Water Supply Reservoir # son Lake, Black Hollow Reservoir		W), Claymore L	.ake, College La	ake, Dixon
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	ation to assess	W1 - Class 1 Warm Water Aqu	atic Life	E - Existing	g Use	1,068.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	oply Use
	X - not assessed	X - not assessed	X - not as	sessed	NA - not a	pplicable
COSPCP17_A		s tributary to the Cache La Poud k, and Cache La Poudre Wilderne		Rocky Mountai	in National Parl	cand the Rawah
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attaining	3	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	147.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully si	upporting
COSPCP18_A		s tributary to the Cache La Poud , Comanche Peak and Cache La F iversion.				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attaining	3	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	1,013.5
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully s	upporting
COSPCP19_A	All lakes and reservoir Halligan Reservoir.	s tributary to the North Fork of t	he Cache La Po	oudre River fro	m the source to	the inlet of
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No informa	ation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	890.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Su	oply Use

COSPCP20_A		tributary to the North Fork of the the Cache La Poudre River. This s				ılligan Reservoi
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C2 - Class 2 Cold Water Aquation	Life	E - Existing	Use	1.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	F - fully sup	porting
COSPCP20_B	Seaman Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C2 - Class 2 Cold Water Aquation	Life	E - Existing	Use	120.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully sup	porting
COSPCP21_A		tributary to the Cache La Poudre confluence with the South Platte F				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	W2 - Class 2 Warm Water Aqua	atic Life E - Existing Use		Use	10,748.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	F - fully sup	porting
COSPCP22_A	Fossil Creek Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	tic Life	E - Existing	Use	664.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use
	X - not assessed	X - not assessed	X - not asses	sed	NA - not ap	plicable
COSPLA03_A	All lakes and reservoirs	tributary to the Laramie River wi	thin the Rawah	Wilderness A	Area.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aquation	Life	E - Existing	Use	285.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	oly Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	F - fully sup	pporting

X - not assessed X - no	Acres
Aquatic Life Use Recreational Use Agriculture Use Water State of the Cosplete	
X - not assessed X - no	155.2
COSPLS03_A Prewitt Reservoir, Riverside Reservoir, Empire Reservoir, and Vancil Reservoir. IR Category Aquatic Life Tier Recreational Tier 1 All attaining W1 - Class 1 Warm Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water S F - fully supporting F - fully	Supply Use
IR Category Aquatic Life Tier Recreational Tier 1 All attaining W1 - Class 1 Warm Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water S F - fully supporting F - fully supporting F - fully supporting F - fully supporting Water S F - fully supporting F - fully supporting	assessed
1 All attaining W1 - Class 1 Warm Water Aquatic Life E - Existing Use Aquatic Life Use Recreational Use Agriculture Use Water S F - fully supporting F - fully supporting F - fully supporting F - fully supporting COSPLS03_B North Sterling Reservoir.	
Aquatic Life Use Recreational Use Agriculture Use Water S F - fully supporting F - fully Supp	Acres
F - fully supporting F - fully	8,234.4
COSPLS03_B North Sterling Reservoir.	Supply Use
	y supporting
ID Cohoney	
IR Category Aquatic Life Tier Recreational Tier	Acres
5 303(d) W1 - Class 1 Warm Water Aquatic Life E - Existing Use	2,663.3
Aquatic Life Use Recreational Use Agriculture Use Water S	Supply Use
N - not supported F - fully supporting F - fully supporting F - fully	y supporting
COSPLSO3_C Jumbo Reservoir (Julesburg Reservoir).	
IR Category Aquatic Life Tier Recreational Tier	Acres
3b M&E list W1 - Class 1 Warm Water Aquatic Life E - Existing Use	1,404.9
Aquatic Life Use Recreational Use Agriculture Use Water S	Supply Use
I - insufficient ${\sf F}$ - fully supporting ${\sf F}$ - fully supporting ${\sf F}$ - fully information	y supporting
COSPLS03_D Jackson Reservoir.	
IR Category Aquatic Life Tier Recreational Tier	Acres
5 303(d) W1 - Class 1 Warm Water Aquatic Life E - Existing Use	2 444 5
Aquatic Life Use Recreational Use Agriculture Use Water S	2,411.3
N - not supported F - fully supporting F - fully supporting F - fully	2,411.s Supply Use

COSPLS04_A		rs tributary to the South Platte R order, except for specific listings			ounty line to the	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inforn	nation to assess	W2 - Class 2 Warm Water Aq	uatic Life	P - Potent	ial Use	3,128.7
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
COSPLS05_A	elevation in Morgan C below 4,200 feet in e Sedgwick County, and	rs tributary to the South Platte R county, north of the South Platte levation in Logan County, north of the mainstems of Beaver Creek, South Platte River, except for the	River in Washingt of the South Platto Bijou Creek and	on County, r e River and b Kiowa Creek	north of the Sout below 3,700 feet a from their source	h Platte River a in elevation in
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	2,641.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
COSPMS04_A	Barr Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	1,724.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not sup	ported
COSPMS04_B	Milton Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	1,601.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	T - tmdl	F - fully supporting	F - fully sup	porting	N - not sup	ported

COSPMS07_A	All lakes and reservoirs tributary to the South Platte River from a point immediately below the confluence with Big
	Dry Creek to the Weld/Morgan County line, except for specific listings in the subbasins of the South Platte River, and
	in Segment 4; except for Prospect Lake and Horse Creek Reservoir

IR Category		Aquatic Life Tier		Recreational '	Tier	Acres
3a No inforn	nation to assess	W2 - Class 2 Warm Water Aquati	c Life	E - Existing Us	se	7,312.9
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	X - not assessed	X - not assessed	X - not asses	sed	X - not assessed	
COSPMS07_B	Prospect Lake					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Us	e	369.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully support	ing
COSPMS07_C	Horse Creek Reservoir					
IR Category		Aquatic Life Tier		Recreational '	Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquati	c Life	E - Existing Us	se	702.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully support	ing
COSPRE08_A	All lakes and reservoir Segment 2.	s tributary to the Republican and Sn	noky Hill Rivers	in Colorado, e	except for specific	listings i
IR Category		Aquatic Life Tier		Recreational '	Tier	Acres
3a No inforn	nation to assess	W2 - Class 2 Warm Water Aquati	c Life	U - Undetermi	ined	5,749.4
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	X - not assessed	X - not assessed	X - not asses	sed	X - not assessed	
COSPRE09_A	Bonny Reservoir, Stalk	er Lake.				
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3a No inforn	nation to assess	W1 - Class 1 Warm Water Aquati	c Life	E - Existing Us	e	1,847.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply U	lse
	X - not assessed	X - not assessed	X - not asses	has	X - not assessed	

COSPSV07_A	Coot Lake, and Left H	land Valley Reservoir, and Spurge	on Reservoir.			
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
1 All attaini	ng	W1 - Class 1 Warm Water Aqu	atic Life	E - Existin	g Use	153.1
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting
COSPSV07_B	Boulder Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aqu	atic Life	E - Existin	g Use	537.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	N - not su	pported
COSPSV08_A	All lakes and reservoi and Rocky Mountain N	rs tributary to St. Vrain Creek tha lational Park.	t are within th	ne boundary of	the Indian Peak	s Wilderness Ar
IR Category		Aquatic Life Tier	Aquatic Life Tier Recreat		creational Tier	
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existin	g Use	359.3
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COSPSV09_A	All lakes and reservoi except as specified in	rs tributary to St. Vrain Creek fro Segment 8.	m sources to H	lygiene Road, i	ncluding Button	Rock Reservoir
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existin	g Use	1,390.0
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COSPSV10_A	All lakes and reservoi	rs tributary to Left Hand Creek fr	om sources to	Highway 36.		
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existin	g Use	142.2
	Aquatic Life Use	Recreational Use	Agricultu	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed

COSPSV11_A	Barbour Ponds.						
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres	
3a No inform	nation to assess	W1 - Class 1 Warm Water Aqua	itic Life	E - Existin	g Use	54.9	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed	
COSPSV12_A	All lakes and reservoir as specified in Segmen	rs tributary to Left Hand Creek from	m Highway 36	to the conflu	ence with St. Vr	ain Creek, exce	
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres	
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	itic Life	E - Existin	g Use	126.7	
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	ply Use	
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed	
COSPSV13_A		All lakes and reservoirs tributary to St. Vrain Creek from Hygiene Road to the confluence with the South Platte Rive except for Lake Thomas and as specified in Segments 7, 10, 11 and 12.					
IR Category		Aquatic Life Tier	Aquatic Life Tier Recreational Tier		Acres		
3a No inform	nation to assess	W2 - Class 2 Warm Water Aqua	tic Life	E - Existin	g Use	2,085.7	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed	
COSPSV13_B	Lake Thomas						
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres	
1 All attainir	ng	W2 - Class 2 Warm Water Aqua	itic Life	E - Existin	g Use	179.0	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use	
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting	
COSPUS06b_A	Chatfield Reservoir						
IR Category		Aquatic Life Tier		Recreatio	nal Tier	Acres	
5 303(d)		C1 - Class 1 Cold Water Aquati	c Life	E - Existin	g Use	1,392.7	
	Aquatic Life Use	Recreational Use	Agricultu	ire Use	Water Sup	ply Use	

COSPUS16b_A	Aurora Reservoir.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
3a No inform	ation to assess	W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	Jse	759.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	X - not assessed	X - not assessed	X - not asses	ssed	X - not asse	ssed
COSPUS17a_A	Washington Park Lake	s, City Park Lakes, except Duck, Ferri	il, Berkeley, F	Rocky Mountai	n, Smith, and C	Grasmere La
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	lse	12.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	NA - not app	olicable
COSPUS17a_B	Duck Lake					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	quatic Life E - Existing Use		lse	6.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully sup	porting
COSPUS17a_C	Ferril Lake					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing L	Jse	21.6
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully sup	porting
COSPUS17a_D	Berkeley Lake					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	Jse	30.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully sup	porting	NA - not app	olicable

COSPUS17a_E	Rocky Mountain Lake					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	se	23.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully suppo	orting
COSPUS17a_F	Smith Lake					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	se	15.3
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supp	oorting	F - fully suppo	orting
COSPUS17a_G	Grasmere Lake					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
1 All attaining	g	W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	se	12.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully supp	oorting	NA - not appli	cable
COSPUS17b_A	Sloan's Lake.					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	se	167.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not appli	cable
COSPUS17c_A	Bowles Lake, a.k.a. Pa	trick Reservoir or Bow Mar Lake.				
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
1 All attainin	g	W1 - Class 1 Warm Water Aquatic	Life	E - Existing U	se	87.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supply	Use
	F - fully supporting	F - fully supporting	F - fully supp		NA - not appli	

COSPUS18_A	Lakes and reservoirs w	ithin the boundaries of the Lost	Creek and Mt.	Evans Wilderne	ess areas.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	25.9
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COSPUS19_A		the South Platte River system, renmile and Strontia Springs. Ex			Segment 18. Inc	cludes Antero,
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing Use		9,902.7	
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	pporting
COSPUS19_B	Cheesman Reservoir.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	uatic Life E - Existing Use		g Use	909.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	I - insufficient information	F - fully supporting	F - fully	supporting	F - fully su	pporting
COSPUS20_A		the Plum Creek system within I en the National Forest boundary				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	23.6
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	essed
COSPUS21_A	Lakes and reservoirs in	the Plum Creek system except	for specific lis	tings in Segmen	t 20.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	73.1
	Aquatic Life Use	Recreational Use	Agricult	ure Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not a		X - not ass	

COSPUS22a_A	Lakes and reservoirs in watersheds tributary to the South Platte River from the outlet of Chatfield Reservoir to a
	point immediately below the confluence with Big Dry Creek, except for specific listings in the subbasins of the South
	Platte River, and in Segments 16b, 17a, 17b, 17c, 22b, and 23.

IR Category		Aquatic Life Tier		Recreational '	Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatic	Life	E - Existing Us	e	2,011.4
	Aquatic Life Use	Recreational Use	Agriculture l	Use	Water Supply	Use
	X - not assessed	X - not assessed	X - not assess	sed	X - not assesse	ed
COSPUS22b_A	Lakes and reservoirs	ocated in the Rocky Mountain Arsenal	National Wild	llife Refuge		
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatic	Life	E - Existing Us	e	391.0
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Supply	Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not appli	cable
COSPUS23_A	Denver, except for sp	in watersheds tributary to the Upper S necific listings in the other subbasins o anderbilt, Garfield, Harvey, Aqua Golf	f the South Pl	atte River and	in Segments 17a	
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
3a No inform	nation to assess	W2 - Class 2 Warm Water Aquatic	Life	E - Existing Us	se	53.6
	Aquatic Life Use	Recreational Use	Agriculture l	Jse	Water Supply	Use
	X - not assessed	X - not assessed	X - not assess	sed	NA - not appli	cable
COSPUS23_B	Barnum Lake.					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing Us	se	7.3
	Aquatic Life Use	Recreational Use	Agriculture l	Use	Water Supply	Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not appli	cable
COSPUS23_C	Vanderbilt Lake.					
IR Category		Aquatic Life Tier		Recreational	Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatic	Life	E - Existing Us	e	3.7
	Aquatic Life Use	Recreational Use	Agriculture l	Use	Water Supply	Use
	N	F (II)	F (!!		A14	

F - fully supporting

NA - not applicable

F - fully supporting

N - not supported

COSPUS23_D	Garfield Lake.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatio	Life	E - Existing l	Jse	8.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not app	licable
COSPUS23_E	Harvey Lake.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatio	: Life	E - Existing l	Jse	5.8
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	I - insufficient information	F - fully supp	oorting	NA - not app	licable
COSPUS23_F	Aqua Golf.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatio	Life	E - Existing U	Jse	1.5
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not app	licable
COSPUS23_G	Parkfield Lake.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquatio	Life	E - Existing l	Jse	9.1
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not app	licable
COSPUS23_H	Overland Lake.					
IR Category		Aquatic Life Tier		Recreationa	l Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aquation	Life	E - Existing l	Jse	10.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Supp	ly Use
	N - not supported	F - fully supporting	F - fully supp	oorting	NA - not app	licable

COSPUS23_I	Houston Lake.					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W2 - Class 2 Warm Water Aq	uatic Life	E - Existing	g Use	11.5
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully s	supporting	NA - not a	pplicable
COUCBL21_A	All lakes and reservoir	s tributary to the Blue River wit	hin the Eagles N	Nest and Ptarm	igan Peak Wilde	erness Areas.
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	589.0
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not as	ssessed	X - not ass	essed
COUCBL22_A	Dillon Reservoir and al	ll lakes and reservoirs tributary t	to the Blue Rive	er above Dillon	Reservoir, exce	pt for specific
IR Category		Aquatic Life Tier	uatic Life Tier Recreat		nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	uatic Life E - Existing		g Use	4,478.
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COUCBL23_A	All lakes and reservoir	s tributary to the Blue River bel	ow Dillon Reser	voir, except fo	r specific listing	gs in Segment :
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	2,162.
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully s	supporting	F - fully su	pporting
COUCEA13_A	All lakes and reservoir Areas.	s tributary to the Eagle River wi	thin the Gore R	lange - Eagles N	Nest and Holy Ci	ross Wildernes
ID C 1		Aquatic Life Tier		Recreation	nal Tier	Acres
IR Category		C1 - Class 1 Cold Water Aqua	itic Life	E - Existing	g Use	109.0
3a No inform	nation to assess	•				
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	ply Use

COUCEA14_A	All lakes and reservoir	s tributary to the Eagle River exc	cept for specific li	istings in Seg	gment 13.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	1,156.
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asses	ssed	X - not ass	essed
COUCNP08_A	All lakes and reservoir and Platte River Wilde	s tributary to the North Platte ar erness Areas.	nd Encampment R	ivers within	the Mount Zirke	el, Never Sum
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainir	ng	C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	408.0
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	F - fully supporting	F - fully supporting	F - fully sup	porting	F - fully su	pporting
COUCNP09_B	Big Creek Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	458.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully sup	porting	F - fully su	pporting
COUCNP09_C	North Delaney Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	161.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully sup	porting	N - not sup	pported
COUCNP09_D	Lake John					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	tic Life	E - Existing	g Use	702.2
	Aquatic Life Use	Recreational Use	Agriculture	Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully sup	porting	N - not sup	pported

COUCNP09_E	South Delaney Lake						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	144.0	
	Aquatic Life Use	Recreational Use	Agriculture Use		Water Sup	oply Use	
	N - not supported	F - fully supporting	F - fully	supporting	F - fully su	upporting	
COUCNP09_F		ributary to the North Platte and nd South Delaney Lake	Encampment R	Rivers except Bi	g Creek Reserv	oir, Lake John,	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	ic Life E - Existing Use		3,777.9	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use	
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully sı	upporting	
COUCRF11_A	All lakes and reservoirs tributary to the Roaring Fork River within the Maroon Bells/Snowmass, Holy Cross, Raggeds Collegiate Peaks and Hunter/Fryingpan Wilderness Areas.						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
3a No informa	ation to assess	C1 - Class 1 Cold Water Aqua	tic Life E - Existing Use		g Use	744.2	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use	
	X - not assessed	X - not assessed	X - not a	ssessed	X - not ass	sessed	
COUCRF12_B	All lakes and reservoir Reservoir	s tributary to the Roaring Fork F	River except for	specific listing	gs in Segment 1	1 and Ruedi	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
1 All attainin	g	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	768.8	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use	
	F - fully supporting	F - fully supporting	F - fully	supporting	F - fully su	upporting	
COUCRF12_C	Ruedi Reservoir						
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres	
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existin	g Use	984.4	
	Aquatic Life Use	Recreational Use	Agricultu	ıre Use	Water Sup	oply Use	
	F - fully supporting	F - fully supporting	F - fully supporting N - not		N - not su	pported	

COUCUC11_A		tributary to the Colorado Rive quez Peak, Eagles Nest and Fla			nal Park, Never	Summer, Indian
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	773.8
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	X - not assessed	X - not assessed	X - not as	sessed	X - not ass	sessed
COUCUC12_A	Lakes and reservoirs wi	thin Arapahoe National Recrea	tion Area, includ	ding Grand Lak	e.	
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
1 All attainin	ng	C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	774.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	F - fully su	pporting
COUCUC12_B	Shadow Mountain Reser	voir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	Water Aquatic Life E - Existing Use		g Use	1,281.1
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not su	oported
COUCUC12_C	Lake Granby					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	7,035.6
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	pply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	I - insuffic	ient information
COUCUC12_D	Willow Creek Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqua	atic Life	E - Existing	g Use	290.4
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	oply Use
	F - fully supporting	F - fully supporting	F - fully s	upporting	N - not su	oported

COUCUC13_B	All lakes and reservoirs tributary to the Colorado River from the boundary of Rocky Mountain National Park and
	Arapahoe National Recreation Area to a point immediately below the confluence with the Roaring Fork River, except
	for specific listings in Upper Colorado Segments 11 and 12, the Blue and Eagle River subbasins, Wolford Mountain
	Reservoir, and Williams Fork Reservoir

	Reservoir, and Willian	ns Fork Reservoir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	2,406.7
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
COUCUC13_C	Wolford Mountain Res	servoir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	ş Use	1,346.8
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	F - fully supporting	X - not assessed	F - fully su	pporting	N - not sup	ported
COUCUC13_D	Williams Fork Reservo	nir				
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3b M&E list		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	1,348.6
	Aquatic Life Use	Recreational Use	Agriculture	e Use	Water Sup	ply Use
	F - fully supporting	X - not assessed	F - fully su	pporting	I - insuffici	ent informatior
COUCYA21_B		rs tributary to the Yampa River se lakes and reservoirs included				reek Wildernes
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
3a No inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	382.1
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not asse	essed	X - not asse	essed
COUCYA22_B	Catamount Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	ş Use	510.8
	Aquatic Life Use	Recreational Use	Agricultur	e Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully su	pporting	F - fully sup	pporting

COUCYA22_C	All lakes and reservoirs tributary to the Yampa River from the source to the confluence with Elkhead Creek, except
	for those listed in Segment 21 and Pearl Lake. All lakes and reservoirs tributary to Elkhead Creek from the source to
	the confluence with the Yampa River,

IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
	tion to	•	atia lifa			
sa NO Inform	nation to assess	C1 - Class 1 Cold Water Aqu	atic Lite	E - Existing	g use	1,436.3
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	X - not assessed	X - not assessed	X - not ass	sessed	X - not asso	essed
COUCYA22_D	Pearl Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	164.0
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	ply Use
	N - not supported	X - not assessed	F - fully su	upporting	N - not sup	ported
COUCYA22_E	Steamboat Lake					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	1,013.6
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	ply Use
	N - not supported	X - not assessed	F - fully su	upporting	N - not sup	ported
COUCYA22_F	Stagecoach Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		C1 - Class 1 Cold Water Aqu	atic Life	E - Existing	g Use	766.6
	Aquatic Life Use	Recreational Use	Agricultur	re Use	Water Sup	ply Use
	N - not supported	X - not assessed	F - fully su	upporting	N - not sup	ported
COUCYA23_A	Elkhead Reservoir					
IR Category		Aquatic Life Tier		Recreation	nal Tier	Acres
5 303(d)		W1 - Class 1 Warm Water Ad	quatic Life	E - Existing	g Use	718.2
	Aquatic Life Use	Recreational Use	Agricultu	re Use	Water Sup	ply Use
	N - not supported	F - fully supporting	F - fully su		I - insuffici	

Appendix C

Delisting Table

Assessment Unit-Cause Combinations Removed from 303(d) List

the confluence with Brown's Creek, except for the Lake Fork below Sugarload Dam, Colorado Gulch and its tributaries, Halfmoon Creek, and specific listings in segments 5b through 12b. Analyte Reason Copper (Dissolved) Data Attaining Zinc (Dissolved) Data Attaining Zinc (Dissolved) Data Attaining COLCLC04a_B Mamm Creek and its East, Middle, and West Mamm Creek tributaries from the sources to the confluence with the Colorado River Analyte Reason Iron (Total) Data Attaining COLCLC19_B West Pond Orchard Mesa Wildlife Area Lake Analyte Reason Selenium (Dissolved) Spatial Extent of Listing Changed COLCLY22a_B Talamantes Creek and tributaries Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_A White River from above the confluence with Miller Creek to above a point below Meeker. Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_B White River below Meeker to the confluence with Piceance Creek. Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_B Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Stream Analyte Reason Macroinvertebrates Data Attaining Iron (Total) Data Attaining COLCWH23_C Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Stream Analyte Reason Draw Analyte Reason Macroinvertebrates Data Attaining COSPBED1_B Bear creek from Mount Vernon Creek to the Harriman Ditch Analyte Reason COSPBED1_B Bear Creek from the outlet of Evergreen Lake to Kipling Parkway Analyte Reason Analyte Reason Analyte Reason Data Attaining COSPBED2_A Bear Creek from the outlet of Evergreen Lake to Kipling Parkway Analyte Reason Macroinvertebrates (Provisional) Data Attaining	Assessment Unit (AUID)	Description	Waterbo	ody Type
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COLCLC04a_B Mamm Creek and its East, Middle, and West Mamm Creek tributaries from the sources to the confluence with the Colorado River Analyte Reason		Analyte	Reason	
Mamm Creek and its East, Middle, and West Mamm Creek tributaries from the sources to the confluence with the Colorado River Analyte Reason Iron (Total) Data Attaining COLCLC19_B West Pond Orchard Mesa Wildlife Area Analyte Reason Selenium (Dissolved) Spatial Extent of Listing Changed COLCLY22a_B Talamantes Creek and tributaries Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_A White River from above the confluence with Miller Creek to above a point below Meeker. Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_B White River below Meeker to the confluence with Piceance Creek. Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH07_B Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Stream Analyte Reason Macroinvertebrates Data Attaining COLCWH23_C Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Stream Analyte Reason Macroinvertebrates Data Attaining COSPBE01_B Bear creek from Mount Vernon Creek to the Harriman Ditch Stream Analyte Reason Copper (Dissolved) Data Attaining COSPBE02_A Bear Creek from the outlet of Evergreen Lake to Kipling Parkway Analyte Reason Copper (Dissolved) Data Attaining COSPBE02_B Bear Creek from Kipling Parkway to Wadsworth Boulevard Stream		Copper (Dissolved)	Data Attaining	
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COSPBE02_A Bear Creek from the outlet of Evergreen Lake to Kipling Parkway Analyte Reason Macroinvertebrates (Provisional) COSPBE02_B Bear Creek from Kipling Parkway to Wadsworth Boulevard Stream		Analyte	Reason	
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Macroinvertebrates (Provisional) Data Attaining COSPBE02_B Bear Creek from Kipling Parkway to Wadsworth Boulevard Stream	COSPBE02_A	Bear Creek from the outlet of Evergreen Lake to Kipling Parkway		Stream
COSPBE02_B Bear Creek from Kipling Parkway to Wadsworth Boulevard Stream		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
Analyte Reason	COSPBE02_B	Bear Creek from Kipling Parkway to Wadsworth Boulevard		Stream
		Analyte	Reason	

AUID		Description	Water	rbody Type
		Macroinvertebrates (Provisional)	Data Attaining	
COSPBE02_C	Bear Creek from Wadsw	orth Boulevard to South Platte River.		Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
		Arsenic (Total)	Data Attaining	
COSPBO02a_B	North Boulder Creek fro	m Caribou Creek to the confluence with Co	mo Creek	Stream
		Analyte	Reason	
		Copper (Dissolved)	Data Attaining	
COSPBO02a_D	Middle Boulder Creek fr 39.971275°	om the outlet at Baker Reservoir to Longitu	ide:-105.475577° Latitude:	Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COSPBO02a_F	Como Creek and its trib	utaries from source to North Boulder Creek		Stream
		Analyte	Reason	
		Iron (Total)	Data Attaining	
COSPBO03_B	Mainstem of the Middle except for specific listing	Boulder Creek, from the source to the outlogs in Segment 1.	et of Barker Reservoir,	Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COSPBO04b_D	Community Ditch divers	der Creek, including all tributaries and wetl ion structure (39°55'56.82"N, 105°16'50.56" ngs in Segments 4c and 4d.		Stream
		Analyte	Reason	
		Copper (Dissolved)	Data Attaining	
COSPBO09_B	Mainstem of Boulder Cro	eek from 107th Street to Coal Creek		Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPBO10_A	Mainstem of Boulder Cro Vrain Creek.	eek from the confluence with Coal Creek to	the confluence with St.	Stream
		Analyte	Reason	
		pH	Data Attaining	
COSPBO14_B	Barker Reservoir.			Lake
		Analyte	Reason	
		Copper (Dissolved)	Data Attaining	
COSPBT02_A	discharge to Cedar Cree	ompson River, including all tributaries and v k, except for the specific listing in Segmen er Creek; excluding Fish Creek below Mary's	t 7; mainstem of Black	Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	

AUID		Description	Water	body Typ
COSPBT02_D	Mainstem of the Big Th to Home Supply Canal	nompson River, including all tributaries and v	vetlands, from Cedar Creek	Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPCH06_B	Lollipop Lake			Lake
		Analyte	Reason	
		Dissolved Oxygen	Data Attaining	
COSPCL09b_A	Mainstem of Trail Cree confluence with Clear	k, including all tributaries and wetlands fron Creek.	n the source to the	Stream
		Analyte	Reason	
		рН	Data Attaining	
COSPCL12a_A	Tunnel discharge to the	ng Gilson Gulch, to Clear Creek, including all e Farmers Highline Canal diversion in Golden nents 12b, 13a, and 13b.		Stream
		Analyte	Reason	
		Cadmium (Dissolved)	Data Attaining	
		Copper (Dissolved)	Data Attaining	
		Zinc (Dissolved)	Data Attaining	
COSPCL14b_A	Mainstem of Clear Cree Youngfield Street in W	ek from the Denver Water conduit #16 crossii heat Ridge, Colorado.	ng to a point just below	Stream
		Analyte	Reason	
		Sediment	Database Correction	
COSPCL15_B	Mainstem of Clear Cree (39.7845, -105.0814).	ek from Youngfield Street in Wheat Ridge, Co	olorado, to Wadsworth Blvd	Stream
		Analyte	Reason	
		Sediment	Database Correction	
COSPCL15_C	Mainstem of Clear Cree South Platte River.	ek from Wadsworth Blvd (39.2492, -105.6608) to the confluence with the	Stream
		Analyte	Reason	
		Ammonia	Data Attaining	
		Sediment	Database Correction	
COSPCP02a_C	Mountain National Park	lands of the Cache la Poudre River from the k, and the Rawah, Neota, Comanche Peak, and the Rawah, Beoint immediately below the confluence with	nd Cache La Poudre	Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COSPCP13a_B	Dry Creek and all tribu	taries.		Stream
		Analyte	Reason	
		Manganese (Dissolved)	Data Attaining	

Colorado/Nebraska border. Analyte Manganese (Dissolved) Selenium (Dissolved) Data Attaining COSPMSO1b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line. Analyte Reason Ammonia Data Attaining COSPMSO4_B Milton Reservoir Analyte	AUID		Description	Water	body Type
Manganese (Dissolved) Selentium (Dissolved) Data Attaining Data Attaining COSPMSO1b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line. Analyte Manganese (Dissolved) Data Attaining COSPMSO4_B Milton Reservoir Lake Analyte Ana	COSPLS01_A			ine to the	Stream
Selenium (Dissolved) Data Attaining COSPMS01b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weldr/Morgan County Line. Analyte Reason Manganese (Dissolved) Data Attaining COSPMS04_B Milton Reservoir Lake Analyte Segments 4a, 4b, 4c and 5; excluding by Creek and Little Dry Creek Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Manganese (Dissolved) COSPSV06_D Little Dry Creek Analyte Manganese (Dissolved) COSPSV06_D Little Dry Creek Analyte Manganese (Dissolved) COSPSV06_D Little Dry Creek Analyte Manganese (Dissolved) COSPSV06_D Analyte Manganese (Dissolved) COSPSV06_D COSPSV06_D Little Dry Creek Analyte Manganese (Dissolved) COSPSV06_D Analyte Manganese (Dissolved) COSPSV06_D COSPSV06_D COSPSV06_D COSPSV06_D Analyte Manganese (Dissolved) Data Attaining COSPUSO1a_C South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C Pine Creek Stream Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream COSPUSO3_C Pine Creek Stream Analyte Reason Macroinvertebrates Data Attaining			Analyte	Reason	
Analyte Reason Ammonia Data Attaining COSPMSOT_C Analyte Reason Ammonia Data Attaining COSPMSOT_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPMSOT_C Analyte Reason Ammonia Data Attaining COSPMSOT_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPMSOT_C Analyte Reason Ammonia Data Attaining COSPSVO6_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSVO6_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPSVO6_D Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Stream Macroinvertebrates Analyte Reason Analyte			Manganese (Dissolved)	Data Attaining	
Vrain Creek to the Weld/Morgan County Line. Analyte Reason Manganese (Dissolved) Data Attaining COSPMS04_B Milton Reservoir Analyte Reason Ammonia Data Attaining COSPMS07_B Prospect Lake Analyte Reason Ammonia Data Attaining COSPMS07_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPMS07_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPSV06_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_D Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Provisional Stream Macroinvertebrates Provisional Stream Macroinvertebrates Data Attaining			Selenium (Dissolved)	Data Attaining	
Manganese (Dissolved) Manganese (Dissolved) Manganese (Dissolved) Milton Reservoir Analyte Anmonia Data Attaining Lake Analyte	COSPMS01b_A			the confluence with St.	Stream
Analyte Reason Ammonia Data Attaining COSPMSO7_B Prospect Lake Analyte Reason Ammonia Data Attaining COSPMSO7_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPSV06_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Data Attaining COSPUSO1a_C Pine Creek Stream Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream Analyte Reason Macroinvertebrates Data Attaining			Analyte	Reason	
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Analyte Reason Ammonia Data Attaining COSPMSO7_C Horse Creek Reservoir Analyte Reason Ammonia Data Attaining COSPSV06_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Analyte	Reason	
Analyte Reason Ammonia Data Attaining COSPMSO7_C Horse Creek Reservoir Analyte Analyte Anamonia Data Attaining COSPSV06_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Stream Analyte Reason Stream Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Ammonia	Data Attaining	
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COSPSV06_A Analyte An			Analyte	Reason	
Analyte Reason Ammonia Data Attaining COSPSV06_A All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Reason Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Analyte Reason Manganese (Dissolved) Standards Change Stream Analyte Reason Manganese (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Ammonia	Data Attaining	
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All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek Analyte Manganese (Dissolved) Data Attaining COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Analyte Manganese (Dissolved) Stream Analyte Reason Manganese (Dissolved) Stream Analyte Reason Manganese (Dissolved) Standards Change Stream Analyte Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Macroinvertebrates Analyte Macroinvertebrates Data Attaining Stream Stream Analyte Analyte Analyte Analyte Analyte Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Analyte	Reason	
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COSPSV06_C Dry Creek and its tributaries, except for Little Dry Creek Reason Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Stream Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUS01a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUS01a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Stream Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream			Analyte	Reason	
Analyte Reason Manganese (Dissolved) Standards Change COSPSV06_D Little Dry Creek Stream Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUS01a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUS01a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Stream Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream			Manganese (Dissolved)	Data Attaining	
Manganese (Dissolved) Standards Change Stream Analyte Manganese (Dissolved) Standards Change Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Macroinvertebrates Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream	COSPSV06_C	Dry Creek and its trib	utaries, except for Little Dry Creek		Stream
Analyte Reason Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Analyte	Reason	
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Manganese (Dissolved) Standards Change Selenium (Dissolved) Data Attaining COSPUS01a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Reason Macroinvertebrates (Provisional) Data Attaining COSPUS01a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream	COSPSV06_D	Little Dry Creek			Stream
Selenium (Dissolved) Data Attaining COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River. Analyte Macroinvertebrates (Provisional) Data Attaining COSPUSO1a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Analyte Reason Macroinvertebrates Data Attaining COSPUSO3_C Pine Creek Stream			Analyte	Reason	
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Macroinvertebrates (Provisional) Data Attaining COSPUS01a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream	COSPUS01a_A				Stream
COSPUS01a_C South Platte River from the outlet of Elevenmile Reservoir to the Idlewilde picnic area Stream Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream			Analyte	Reason	
Analyte Reason Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream			Macroinvertebrates (Provisional)	Data Attaining	
Macroinvertebrates Data Attaining COSPUS03_C Pine Creek Stream	COSPUS01a_C	South Platte River fro	m the outlet of Elevenmile Reservoir to the Id	llewilde picnic area	Stream
COSPUS03_C Pine Creek Stream			Analyte	Reason	
			Macroinvertebrates	Data Attaining	
Analyte Reason	COSPUS03_C	Pine Creek			Stream
			Analyte	Reason	

AUID		Description	Waterb	ody Type
		Macroinvertebrates (Provisional)	Data Attaining	
COSPUS03_D	Fourmile Creek			Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPUS03_E	Horse Creek and its tribu	taries		Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPUS03_F	West Creek			Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPUS03_H	Goose Creek			Stream
		Analyte	Reason	
		Temperature	Uncertainty Precludes Listing	303(d)
COSPUS10a_C	Mainstems of East Plum (Reservoir	Creek from the boundary of National Forest land	s to Chatfield	Stream
OSPUS10a_C		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COSPUS11a_B	Mainstem of Cook Creek.			Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COSPUS17a_E	Rocky Mountain Lake			Lake
		Analyte	Reason	
		Dissolved Oxygen	Data Attaining	
COSPUS17a_F	Smith Lake			Lake
		Analyte	Reason	
		Ammonia	Data Attaining	
COSPUS17a_G	Grasmere Lake			Lake
		Analyte	Reason	
		Ammonia	Data Attaining	
COUCBL06a_B	Mainstem of the Snake Ri	iver from the source to Dillon Reservoir, includir	ng Saint John Creek.	Stream
		Analyte	Reason	
		Manganese (Dissolved)	Data Attaining	
COUCBL06a_C		nds of the Snake River from the source to Dillon nts 6b, 7, 8, 9, and Saint John Creek.	Reservoir, except for	Stream
		Analyte	Reason	
		Manganese (Dissolved)	Data Attaining	

AUID		Description	Waterb	ody Type
COUCEA05c_A		ver from a point immediately above Martin Cree onfluence with Gore Creek.	k to a point	Stream
		Analyte	Reason	
		Cadmium (Dissolved)	Data Attaining	
COUCEA09a_B	Eagle River from confluer	nce with Berry Creek to confluence with Squaw (Creek	Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COUCNP04a_D	Little Grizzly Creek and t	ributaries		Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COUCRF03a_B	Roaring Fork from conflu	ence with Hunter Creek to the confluence of Tre	entaz Gulch	Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COUCRF03a_C	West Sopris Creek and tri	butaries		Stream
		Analyte	Reason	
		Macroinvertebrates	Data Attaining	
COUCRF03a_E	Cattle Creek from Fisher	Creek to Mouth		Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COUCRF03a_G	Three Mile Creek, includi	ng all tributaries, from the source to the Roaring	g Fork River.	Stream
		Analyte	Reason	
		Temperature	Uncertainty Precludes 3 Listing	03(d)
COUCUC02_K		all tributaries and wetlands, from the National Foream of Willow Creek Reservoir.	prest boundary to	Stream
		Analyte	Reason	
		Temperature	Spatial Extent of Listing	Changed
COUCUC05_B	Mainstem of Willow Creek the Colorado River.	k from the outlet of Willow Creek Reservoir to th	ne confluence of with	Stream
		Analyte	Reason	
		Temperature	Standards Change	
COUCUC07d_B	Mainstem of Muddy Creek -106.398739).	r from Cow Gulch to the Highway 40 Bridge in Kr	emmling (40.060574,	Stream
		Analyte	Reason	
		Temperature	Standards Change	
COUCUC07e_A		from above the Highway 40 Bridge in Kremmlin uence with the Colorado River.	g (40.060574,	Stream
		Analyte	Reason	
		Arsenic (Total)	Standards Change	
		Manganese (Dissolved)	Standards Change	

AUID		Description		Waterbody Type
COUCUC10a_C	Fraser River tributaries	at and above Jim Creek		Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	
COUCUC10c_B	Fraser River from Frase	r Canyon near Tabernash to the Town of Granby		Stream
		Analyte	Reason	
		Iron (Dissolved)	Data Attaining	
COUCUC10c_C	From the Town of Gran	by to confluence with the Colorado River		Stream
		Analyte	Reason	
		Iron (Dissolved)	Data Attaining	
COUCUC12_B	Shadow Mountain Reser	voir		Lake
		Analyte	Reason	
		Dissolved Oxygen	Data Attaining	
COUCYA03_D	Little Morrison Creek			Stream
		Analyte	Reason	
		Iron (Total)	Data Attaining	
COUCYA12_B	Wolf Creek and its tribu	itaries		Stream
		Analyte	Reason	
		Macroinvertebrates (Provisional)	Data Attaining	

Appendix D

93.3 Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation (303(d) List and Monitoring and Evaluation List)

COARFO01a		ntain Creek, including all tribu the confluence with Monumer		
Listed portion:	COARFO01a_B Mains	stem of Fountain Creek from sour	ce to above Monument Cr	reek
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Uranium (Total)	3b M&E list	NA
	Water Supply Use	Cadmium (Total)	3b M&E list	NA
	Water Supply Use	Lead (Total)	3b M&E list	NA
	Recreational Use	E. coli	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COARFO01b	1b. Severy Creek and Road 330 crosses the	d all tributaries from the source e stream.	to a point just upstream	m of where US Forest Serv
Listed portion:		y Creek and all tributaries from t ce Road 330 crosses the stream.	he source to a point just	upstream of where US Fores
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
COARFO02a	Aquatic Life Use 2a. Mainstem of Fou	Zinc (Dissolved) Intain Creek from a point immediately above the State High	ediately above the conf	
	Aquatic Life Use 2a. Mainstem of Fou Creek to a point imr COARFO02a_A Mains	intain Creek from a point immo	ediately above the conf way 47 Bridge. Int immediately above th	luence with Monument e confluence with Monumen
	Aquatic Life Use 2a. Mainstem of Fou Creek to a point imr COARFO02a_A Mains	intain Creek from a point immonediately above the State High	ediately above the conf way 47 Bridge. Int immediately above th	luence with Monument e confluence with Monumen
	2a. Mainstem of Fou Creek to a point imr COARFO02a_A Mains Creek	ntain Creek from a point immonediately above the State High stem of Fountain Creek from a po to a point immediately above th	ediately above the conf way 47 Bridge. Int immediately above the e State Highway 47 Bridg	luence with Monument e confluence with Monumen e.
	2a. Mainstem of Fou Creek to a point imr COARFO02a_A Mains Creek	antain Creek from a point immonediately above the State High stem of Fountain Creek from a poor to a point immediately above the Analyte	ediately above the conf way 47 Bridge. Int immediately above th e State Highway 47 Bridg Category / List	luence with Monument e confluence with Monumen e. Priority
	2a. Mainstem of Fou Creek to a point imr COARFO02a_A Mains Creek Affected Use Aquatic Life Use	antain Creek from a point immonediately above the State High stem of Fountain Creek from a pook to a point immediately above the Analyte Iron (Total)	ediately above the conf way 47 Bridge. Int immediately above th e State Highway 47 Bridg Category / List 3b M&E list	luence with Monument e confluence with Monumente. Priority NA
	Aquatic Life Use 2a. Mainstem of Four Creek to a point immoderate Coarpola A Mains Creek Affected Use Aquatic Life Use Water Supply Use	antain Creek from a point immediately above the State High stem of Fountain Creek from a poor to a point immediately above the Analyte Iron (Total) Iron (Dissolved)	ediately above the conf way 47 Bridge. Int immediately above the State Highway 47 Bridg Category / List 3b M&E list 3b M&E list	luence with Monument e confluence with Monumente. Priority NA NA
COARFO02a Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	antain Creek from a point immediately above the State High stem of Fountain Creek from a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature	ediately above the conf way 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 3b M&E list 3b M&E list	e confluence with Monument e. Priority NA NA NA
Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use	antain Creek from a point immediately above the State High stem of Fountain Creek from a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli	ediately above the confivacy 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list	e confluence with Monument e. Priority NA NA NA NA NA H
Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use 2b. Mainstem of Four confluence with the	antain Creek from a point immediately above the State High stem of Fountain Creek from a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli	ediately above the confivacy 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 5 303(d)	e confluence with Monument e confluence with Monumente. Priority NA NA NA NA H H Highway 47 Bridge to the
Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use 2b. Mainstem of Four confluence with the	antain Creek from a point immediately above the State High stem of Fountain Creek from a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli Intain Creek from a point immediately above the Analyte	ediately above the confivacy 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 5 303(d)	e confluence with Monument e confluence with Monumente. Priority NA NA NA NA H H Highway 47 Bridge to the
Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use 2b. Mainstem of Four confluence with the confluence with the confluence of	antain Creek from a point immerediately above the State High stem of Fountain Creek from a poor to a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli Intain Creek from a point immered Arkansas River.	ediately above the confiway 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 3b W&E list 5 303(d)	e confluence with Monument e. Priority NA NA NA NA H H Highway 47 Bridge to the
Listed portion:	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFOO2a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use 2b. Mainstem of Four confluence with the COARFOO2b_A Mainstem of COARFOO2b_A Mai	antain Creek from a point immerediately above the State High stem of Fountain Creek from a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli Intain Creek from a point immered Arkansas River. Stem of Fountain Creek from a poonfluence with the Arkansas River Analyte	ediately above the confivacy 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 3c M&E list 5c 303(d)	e confluence with Monument e confluence with Monument e. Priority NA NA NA NA H Highway 47 Bridge to the e State Highway 47 Bridge to
	Aquatic Life Use 2a. Mainstem of Four Creek to a point imm COARFO02a_A Mains Creek Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use COARFO02b_A Mainstem of Four Confluence with the coaffected Use Recreational Use Recreational Use	antain Creek from a point immerediately above the State High stem of Fountain Creek from a point on a point immediately above the Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli Intain Creek from a point immered Arkansas River. Stem of Fountain Creek from a poonfluence with the Arkansas River Analyte E. coli	ediately above the confiway 47 Bridge. Int immediately above the State Highway 47 Bridge Category / List 3b M&E list 3c M&E list 3c M&E list 5c 303(d)	e confluence with Monument e confluence with Monument e. Priority NA NA NA NA H Highway 47 Bridge to the e State Highway 47 Bridge t Priority H

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3a. All tributaries to Fountain Creek which are within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for the mainstem of Monument Creek in the Air Force Academy lands and specific listings in segment 3b.

Listed portion:

COARFO03a_B West Monument Creek and tributaries

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L

Listed portion:

COARFOO3a_C Tributaries and wetlands to Cheyenne Creek not within National Forest boundaries. Bear Creek below Gold Camp Road to the confluence with Fountain Creek. Rock Creek from the National Forest boundary to Highway 115. North Monument and Beaver creeks from the source to the confluence with Monument Creek.

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

COARFO04a

4a. Mainstems of Jackson Creek, Monument Branch, Elkhorn Springs, Pine Creek, South Pine Creek, South Rockrimmon Creek, Templeton Gap North, Templeton Gap Floodway, Douglas Creek and South Douglas Creek, from the sources to confluences with Monument Creek, including all tributaries and wetlands, which are not within the boundaries of the National Forest or Air Force Academy lands.

Listed portion:

COARFO04a_A Mainstem of Jackson Creek, Monmument Branch, Elkhorn Springs, Pine Creek, South Pine Creek, South Rockrimmon Creek, Templeton Gap North, Templeton Gap Floodway, Douglas Creek, and South Douglas Creek, from the sources to the confluences with Monument Creek.

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

COARFO04b

4b. All tributaries to Monument Creek from the sources to the confluences with Monument Creek which are not within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately below the confluence with North Monument Creek to the confluence with Fountain Creek, except for specific listings in segments 3a, 4a and 4c. This includes Dirty Woman Creek, Smith Creek, Black Squirrel Creek, Cottonwood Creek, Dry Creek and an unnamed tributary with the confluence at Monument Creek located near (38.948613, -104.829623).

Listed portion:

COARFO04b A All tributaries to Monument Creek from the sources to the confluences with Monument Creek which are not within the boundaries of National Forest or Air Force Academy lands, including

all wetlands, from a point immediately below the confluence with North Monument Creek to the confluence with Fountain Creek, except for specific listings in segments 3a, 4a, and 4c. This includes Dirty Woman Creek, Smith Creek, Black Squirrel Creek, Cottonwood Creek, Dry Creek, and an unamed tributary with the confluence at Monument Creek located near (38.948613, -104.829623).

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

COARFO04c

4c. Mainstems of Kettle Creek, North Rockrimmon Creek and Mesa Creek, including tributaries and wetlands, from the sources to confluences with Monument Creek.

Listed portion:

COARFOO4c A Mainstems of Kettle Creek, North Rockrimmon Creek and Mesa Creek, including all tributaries and wetlands, from the sources to the confluences with Monument Creek.

Affected Use	Analyte	Category / List	Priority	
Recreational Use	E. coli	5 303(d)	Н	

COARFO04d

4d. All tributaries with confluences with Fountain Creek from South Academy Blvd (CO83) to and including the unnamed tributary immediately south of Old Pueblo Road (38.585843, -104.669591), including tributaries and wetlands, except for Little Fountain Creek and its tributaries and wetlands, and specific listings in segments 3a, 5a and 5b. All tributaries with confluences with Fountain Creek from a point immediately above University Blvd (CO47) (38.312846, -104.590524), to the confluence with the Arkansas River.

Listed portion:

COARFO04d_A All tributaries with confluences with Fountain Creek from South Academy Blvd (CO83) including the unnamed tributary immediately south of Old Pueblo Road (38.585843, -104.669591), including tributaries and wetlands, except for Little Fountain Creek and its tributaries and wetlands, and specific listings in segments 3a, 5a, and 5b. All tributaries with confluences with Fountain Creek from a point immediately above University Blvd (CO47) (38.312846, -104.590524) to the confluence with the Arkansas River.

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

COARFO04e

4e. All tributaries to Fountain Creek, including tributaries and wetlands, from a point immediately below the confluence with Monument Creek to University Blvd (CO47) near Pueblo except for specific listings in 3a, 4d, 5a and 5b.

Listed portion:

COARFO04e_A All tributaries to Fountain Creek, including tributaries and wetlands, from a point immediately below the confluence with Monument Creek to University Blvd (CO47) except for Little Fountain Creek, Sand Creek(s) (near Wigwam and Colorado Springs), and specific listings in segments 5 and 6.

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

Listed portion:

COARFO04e_B Sand Creek (near Wigwam), including all tributaries and wetlands.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA
Recreational Use	E. coli	5 303(d)	Н

Listed portion:

COARFO04e_C Sand Creek (near Colorado Springs), including all tributaries and wetlands.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Sulfate	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н

Listed portion:

COARFO04e_E Little Fountain Creek, including all tributaries and wetlands, from immediately below Deadman Canyon to the confluence with Fountain Creek.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA
Recreational Use	E. coli	5 303(d)	Н

COARFO05a

5a. Jimmy Camp Creek, including all tributaries and wetlands from the source to Old Pueblo Road (38.673200, -104.696739). Williams Creek, including all tributaries and wetlands, from the source to the confluence with Fountain Creek.

Listed portion:

COARFO05a_A Jimmy Camp Creek, including all tributaries and wetlands from the source to the irrigation diversion east of Old Pueblo Road (38.694, -104.683). Williams Creek, including all tributaries and wetlands, from the source to the confluence with Fountain Creek

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н

Listed portion:	COARFO05a_B Jimmy Camp Creek, including all tributaries and wetlands from the irrigation diversion ea Old Pueblo Road (38.694, -104.683) to Old Pueblo Road (38.6732, -104.696739).					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
COARFO05b	5b. Jimmy Camp Creek from Old Pueblo Road (38.673200, -104.696739) to the confluence with Fountain Creek, including the marshland located on the 60-acre parcel at 13030 Old Pueblo Road. Unnamed tributary from the boundary of Fort Carson (38.694465, -104.738735) to the confluence wi Fountain Creek.					
Listed portion:	COARFO05b_A Jimmy Camp Creek from Old Pueblo Road (38.6732, -104.696739) to the confluence with Fountain Creek, including the marshland located on the 60-acre parcel at 13030 Old Pueblo Road. Unnamed tributary from the boundary of Fort Carson (38.694465, -104.738735).					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
COARFO06	6. Mainstem of Monument Creek, from the boundary of National Forest lands to the confluence with Fountain Creek.					
Listed portion:	COARFO06_B Mainstem of Monument Creek, from the boundary of National Forest lands to the confluence with Jackson Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Recreational Use	E. coli (May-Oct)	5 303(d)	Н		
	Aquatic Life Use	Temperature	5 303(d)	М		
Listed portion:	COARFO06_C Mainstem of Monument Creek, from the confluence with Jackson Creek to the confluence Fountain Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	M		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Temperature	5 303(d)	M		
COARLA01a	1a. Mainstem of the Arkansas River from a point immediately above the confluence with Fountain Creek to immediately above the Colorado Canal headgate near Avondale.					
Listed portion:	COARLAO1a_A Mainstem of the Arkansas River from a point immediately above the confluence with Foun Creek to immediately above the Colorado Canal headgate near Avondale.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Recreational Use	E. coli	5 303(d)	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	water supply ose	manganese (Pissotrea)	3. 303(a)	_		

COARLA01b	1b. Mainstem of the Arkansas River from the Colorado Canal headgate to the inlet to John Martin Reservoir.					
Listed portion:	COARLAO1b_A Mainstem of the Arkansas River from the Colorado Canal headgate to the inlet to John Martin Reservoir.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Temperature	5 303(d)	Н		
COARLA01c	1c. Mainstem of the Arkansas River from the outlet of John Martin Reservoir to the Colorado/Kansas border.					
Listed portion:	COARLAO1c_A Mainstem of the Arkansas River from the outlet of John Martin Reservoir to the Colorado/Kansas border.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Water Supply Use	Uranium (Total)	5 303(d)	Н		
COARLA02a	2a. All tributaries to the Arkansas River, including wetlands, from the Colorado Canal headgate to the Colorado/Kansas border except for specific listings in segments 2b, 2c, 3a through 9b, and Middle Arkansas Basin listings.					
Listed portion:	COARLAO2a_B All tributaries to the Arkansas River, including wetlands, from the Colorado Canal headgate to the Colorado/Kansas border except for specific listings in segments 2b, 2c, 2d, 3a through 9b and Middle Arkansas Basin listings.					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Н		
	Water Supply Use	Sulfate	5 303(d)	Н		
COARLA03a	3a. Mainstem of the Apishapa River, including all tributaries and wetlands, from the source to I-25, except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.					
Listed portion:	COARLAO3a_A Mainstem of the Apishapa River, including all tributaries and wetlands, from the source to I-2 except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.					
	Affected Use	Analyte	Category / List	Priority		
	Pecreational Use	F coli	2b MGE list	NA		

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	3b M&E list	NA
Aguatic Life Use	Temperature	5 303(d)	Н

COARLA04a	4a. Mainstem of the Apishapa River from I-25 to the confluence with the Arkansas River. Mainstem of Timpas Creek from the source to the Arkansas River.				
Listed portion:	COARLA04a_A Mai	nstem of Timpas Creek from the source	e to the Arkansas Rive	er.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L	
	Water Supply Use	Sulfate	5 303(d)	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
Listed portion:	COARLA04a_B Mai	nstem of the Apishapa River from I-25	to the confluence wit	h the Arkansas River.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L	
	Water Supply Use	Sulfate	5 303(d)	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
COARLA05b	5b.Mainstem of the North Fork of the Purgatoire River, including all tributaries and wetlands, from a point immediately below the confluence with Guajatoyah Creek to the confluence with the Purgatoire River. Mainstem of the Middle Fork of the Purgatoire River from the Bar Ni Ranch Road at Stonewall Gap to the confluence with the North Fork of the Purgatoire River. Mainstem of the South Fork of the Purgatoire River from Tercio to the confluence with the Purgatoire River. Mainstem of the Purgatoire River to Trinidad Lake. Mainstem of Long Canyon Creek from the source to Trinidad Reservoir.			nfluence with the Purgatoire i Ranch Road at Stonewall em of the South Fork of the Mainstem of the Purgatoire	
Listed portion:	Pur Gap	s, from Guajatoyah Ck to ar Ni Ranch Road at Stonewall om Tercio to the confluence Trinidad Lake. Mainstem of Long			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COARLA05b_B Long Canyon Creek from source to Trinidad Reservoir				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COARLA06a		the Purgatoire River, including all listings in segments 4b, 5a, 5b, 5c a		source to Interstate 25,	
Listed portion:	COARLA06a_B Apa	che Canyon and tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	М	
Listed portion:	COARLA06a_C Sard	cillo Canyon and tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	•	·			

Listed portion:	COARLA06a_D	Reilly Canyon and tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
Listed portion:	COARLA06a_E	Banarito Canyon		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional) 5 303(d)	М
Listed portion:	COARLA06a_F	Bingham Canyon		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
COARLA06b	6b.Wet Canyon a Purgatoire Rive	and all tributaries, including wetlan	ds, from the source to t	he confluence with the
Listed portion:		Vet Canyon and all tributaries, includir he Purgatoire River.	ng wetlands, from the sou	urce to the confluence with
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
COARLA07	7. Mainstem of t	he Purgatoire River from Interstate	25 to the confluence w	rith the Arkansas River.
Listed portion:	COARLA07_A	Nainstem of the Purgatoire River from	Interstate 25 to the confl	uence with the Arkansas River
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Sediment	3b M&E list	NA
	Recreational Use	E. coli	3b M&E list	NA
COARLA09a	Creeks from the Creek, San Franconfluences wit with the Arkans line. Mainstem of Middle Rush Crethe source to the Line. Mainstem	of Adobe, Buffalo, Cheyenne, Clay, Gir sources to their confluences with cisco Creek, Trinchera Creek and Vah the Purgatoire River. Mainstem of as River. Mainstem of Big Sandy Creof South Rush Creek from the source eek from the source to the confluence confluence with South Rush Creel of Antelope Creek from the source to the Fort Lyon Canal to the confluence mithe Fort Lyon Canal to the confluence mithe source to the confluence with South Rush Creek from the source to the Fort Lyon Canal to the confluence mithe Fort Lyon Canal to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source to the confluence with South Rush Creek from the source with South Rush Creek from the source to the confluence with South Rush Creek from the source with South Rush Rush Rush Rush Rush Rush Rush Rus	the Arkansas River. Man Bremer Arroyo from the Willow Creek from Highest from the source to the confluence with North Rush Creek. Mainstem of Rush Creek the confluence with the confluence with	ainstems of Chacuacho their sources to their ghway 287 to the confluence the El Paso/Elbert county h Rush Creek. Mainstem of sek. North Rush Creek from reek to the Lincoln County Rush Creek; the West May
Listed portion:		Mainstem (MS) of Buffalo, Cheyenne, Clources to the Ark. R. MS of Chacuacho, ources to the Purgatoire R. MS of Willows Sig Sandy Creek from source to the ELP he confl. with Rush Ck. MS of Middle Reports Bush Ck. from source to the confl.	, San Francisco, Trinchera ow Ck from HWY 287 to th Paso/Elbert cty line. MS o ush Ck from source to the	a and Van Bremer Cks from ne confl. with the Ark. R. MS o f South Rush Ck from source to e confl. with North Rush Ck.

from Fort Lyon Canal to the confl. with the Ark. R. Affected Use Analyte Category / List Priority Aquatic Life Use Selenium (Dissolved) 5. - 303(d) L Water Supply Use Arsenic (Total) 5. - 303(d) Н Water Supply Use Manganese (Dissolved) 5. - 303(d) L

North Rush Ck from source to the confl. with South Rush Ck. MS of Rush Ck to the Lincoln cty Line. MS of Antelope Ck from source to the confluence with Rush Ck; the West May Valley drain

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- 1	1	ct.	$\Delta \alpha$	n_0	rti	on

COARLA09a_B Mainstem of Horse Creek

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Sulfate	3b M&E list	NA
Water Supply Use	Uranium (Total)	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
Water Supply Use	Arsenic (Total)	5 303(d)	Н
Aquatic Life Use	Iron (Total)	5 303(d)	Н
Water Supply Use	Manganese (Dissolved)	5 303(d)	L

Listed portion:

COARLA09a_C Mainstem of Adobe Creek

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Aquatic Life Use	Iron (Total)	3b M&E list	NA
Recreational Use	E. coli	5 303(d)	Н

COARLA09b

9b. Mainstem of Apache Creek from the source to the confluence with the North Rusk Creek. Mainstem of Breckenridge Creek from the source to the confluence with Horse Creek. Mainstem of Little Horse Creek from the source to the confluence with Horse Creek. Mainstem of Bob Creek from the source to Meredith Reservoir. Mainstem of Big Sandy Creek within Prowers County. Mainstem of Rule Creek from the Bent/Las Animas county line to John Martin Reservoir. Mainstem of Muddy Creek from the south boundary of the Setchfield State Wildlife Area to the confluence with Rule Creek. Mainstem of Caddoa Creek from CC Road to the confluence with the Arkansas River. Mainstem of Cat Creek from the source to the confluence with Clay Creek. Mainstem of Mustang Creek from the source to the confluence with Apishapa River. Mainstem of Chicosa Creek from the source to the Arkansas River. Mainstem of Smith Canyon from the Otero/Las Animas county line to the confluence with the Purgatoire River. Mainstem of Mud *

Listed portion:

COARLA09b_A Mainstem (MS) of Apache Ck. MS of Breckenridge Ck. MS of Little Horse Ck. MS of Bob Ck. MS of Rule Ck from Bent/Las Animas County line. MS of Muddy Ck from south boundary of Setchfield SWA. MS of Caddoa Ck from CC Rd. MS of Cat Ck. MS of Mustang Ck from the source to the confl. with Apishapa R. MS of Chicosa Ck from source to the Ark. R. MS of Smith Canyon from Otero/Las Animas county line to the confl. with Purgatoire R. MS of Mud Ck from V Rd to the confl. with the Arkansas R. MS of Frijole Ck and Luning Arroyo from sources to confl. with Purgatoire R. MS of Blackwell Arroyo from source to the confl. with Luning Arroyo. MS of San Isidro Ck from source to the confl. with San Francisco Ck.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
Water Supply Use	Sulfate	3b M&E list	NA
Aquatic Life Use	Temperature	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
Aquatic Life Use	Iron (Total)	5 303(d)	M

Listed portion:

COARLA09b_B Big Sandy Creek within Prowers County

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
Water Supply Use	Sulfate	3b M&E list	NA
Aquatic Life Use	Temperature	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
Aquatic Life Use	Iron (Total)	5 303(d)	M

COARLA10		voir, Two Buttes Pond, Hasty Lake Adobe Creek Reservoir, Neeso Pah		
Listed portion:	COARLA10_B Adobe	e Creek Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use Water Supply Use	Selenium (Dissolved) Arsenic (Total)	5 303(d) 5 303(d)	Н Н
Listed portion:	COARLA10_C Nee G	ironda Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
COARLA11	11. John Martin Rese	ervoir.		
Listed portion:	COARLA11_A John	Martin Reservoir.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COARLA12	12. Lake Henry, Lake	Meridith.		
Listed portion:	COARLA12_A Lake	Meredith		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
Listed portion:	COARLA12_B Lake	Henry		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
COARLA15	source to a point ims tributary to the Midd mainstem of the Sou	rvoirs tributary to the mainstem o mediately below the confluence w lle Fork of the Purgatoire River fro tth Fork of the Purgatoire River, fro Long Canyon Reservoir and Lake	ith Guajatoyah Cree m the source to the om the source to Te	ek. All lakes and reservoir USGS gage at Stonewall
Listed portion:	COARLA15_B Trinid	ad Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d)	Н
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н

COARMA02		Arkansas River from the outlet th Wildhorse/Dry Creek Arroyo.	of Pueblo Reservoir to a	point immediately above
Listed portion:		nstem of the Arkansas River from E fluence with Wildhorse/Dry Creek		int immediately above the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	5 303(d)	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н
Listed portion:	COARMA02_B Mai	nstem of the Arkansas River from F	Pueblo Reservoir to Blue R	tibbon Creek
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	5 303(d)	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н
COARMA03	3. Mainstem of the Arkansas River from a point immediately above the confluence with Wildhorse/Dr Creek Arroyo to a point immediately above the confluence with Fountain Creek.			
Listed portion:	_	nstem of the Arkansas River from a dhorse/Dry Creek Arroyo to a point		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Recreational Use	E. coli	5 303(d)	Н
COARMA04b		E. coli ock Creek, Salt Creek and Peck C		
COARMA04b Listed portion:	4b. Mainstem of R	ock Creek, Salt Creek and Peck C		
	4b. Mainstem of R Arkansas River.	ock Creek, Salt Creek and Peck C		
	4b. Mainstem of Ro Arkansas River.	ock Creek, Salt Creek and Peck C	Creek from their sources	s to the confluence with the
	4b. Mainstem of ReArkansas River. COARMA04b_B Main Affected Use	ock Creek, Salt Creek and Peck C nstem of Salt Creek Analyte	Creek from their sources Category / List	s to the confluence with the
	4b. Mainstem of ReArkansas River. COARMA04b_B Main Affected Use Aquatic Life Use	ock Creek, Salt Creek and Peck C nstem of Salt Creek Analyte Macroinvertebrates	Category / List 3b M&E list	Priority NA
	4b. Mainstem of Re Arkansas River. COARMA04b_B Main Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem of Communication of Communica	ock Creek, Salt Creek and Peck Constem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved)	Category / List 3b M&E list 3b M&E list 3b M&E list	Priority NA NA NA
Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Main Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem of Country with the Arkansas COARMA04c_A Mainstem Arkansas	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total)	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list	Priority NA NA NA the source to the confluence
Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Main Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem of Country with the Arkansas COARMA04c_A Mainstem Arkansas	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributal River, except for specific listing all street and several sever	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list	Priority NA NA NA the source to the confluence
Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Main Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem of Committee With the Arkansas COARMA04c_A Main Committee Committee Coarman Again Committee Coarman Again Committee Coarman Again Coarman Again Coarman Again Coarman Again Coarman Again Coarman	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributal River, except for specific listing all fluence with the Arkansas River, except,	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list 3b some sin segment 4f.	Priority NA NA NA the source to the confluence, from the source to the in segment 4f.
Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Mainstem of Comparison o	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributar River, except for specific listing nstem of Chico Creek, including all fluence with the Arkansas River, examples	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list Category / List Category / List Category / List Category / List	Priority NA NA NA the source to the confluence, from the source to the in segment 4f. Priority
Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Mainstem of Comparison o	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributal River, except for specific listing all fluence with the Arkansas River, exalphabetes. Analyte E. coli	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list ries and wetlands, from s in segment 4f. I tributaries and wetlands xcept for specific listings Category / List 3b M&E list 5 303(d)	Priority NA NA NA the source to the confluence , from the source to the in segment 4f. Priority NA H
COARMA04c Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Mainstem of Comparison o	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributar River, except for specific listing nstem of Chico Creek, including all fluence with the Arkansas River, exalyte E. coli Ammonia	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list ries and wetlands, from s in segment 4f. I tributaries and wetlands compared to the confluence with	Priority NA NA NA the source to the confluence , from the source to the in segment 4f. Priority NA H Wildhorse Creek.
Listed portion: COARMA04c Listed portion:	4b. Mainstem of Re Arkansas River. COARMA04b_B Mainstem of Comparison o	nstem of Salt Creek Analyte Macroinvertebrates Copper (Dissolved) Iron (Total) hico Creek, including all tributar River, except for specific listing nstem of Chico Creek, including all fluence with the Arkansas River, exalyte E. coli Ammonia	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list ries and wetlands, from s in segment 4f. I tributaries and wetlands compared to the confluence with	Priority NA NA NA the source to the confluence , from the source to the in segment 4f. Priority NA H Wildhorse Creek.

Affected Use Analyte Category / List Priority Water Supply Use Manganese (Dissolved) 5 - 303(d) L COARMA07b To, Mainstern of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel Forest boundary to a point immediately below the Greenhorn Highline (Hayden Supply Dite diversion dam, Mainstern of Graneros Creek below the San Isabel National Forest boundary, Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary, Creek including all tributaries and wetlands, from the San Isabel National Forest boundary to 232/Bondurant Road. Listed portion: COARMA07b_A Mainstern of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to a point immediately below the Greenhorn Highline (Ha Supply Ditch) diversion dam, Mainstern of Graneros Creek below the San Isabel National Forest boundary to 232/Bondurant Road. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) H COARMA09 9 Mainstern of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstern of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Mayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) L Aquatic Life Use Selenium (Dissolved) 5 - 303(d) M COARMA10 10. Mainstern of Sixmile Creek from the source to the confluence with the Arkansas River. COARMA10 Amainstern of Sixmile Creek from the source to the confluence with the Arkansas River Affected Use Analyte Category / List Priority Advantic Life Use Selenium (Dissolved) 5 - 303(d) L COARMA11b Mainstern of the Huerfano River, including all tributaries and wetlands, from 570 Road of Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11 Affected Use Analyte Category / List Prio	OARMA06b	6b. Mainstem of the Saint Charles River from the confluence with Edson Arroyo to the confluence with the Arkansas River.					
COARMA07b	isted portion:	COARMA06b_A Mainstem of the Saint Charles River from the confluence with Edson Arroyo to the confluence with the Arkansas River.					
COARMA07b 7b. Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel Forest boundary to a point immediately below the Greenhorn Highline (Hayden Supply Dite diversion dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary. Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to 232/Bondurant Road. Listed portion: COARMA07b_A Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San National Forest boundary to a point immediately below the Greenhorn Highline (Ha Supply Ditch) diversion dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary to 232/Bondurant Road. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COARMA09 9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. COARMA11b Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road re Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b Mainstem of the Huerfano River, including all tributaries and wetlands, from 570		Affected Use	Analyte	Category / List	Priority		
Forest boundary to a point immediately below the Greenhorn Highline (Hayden Supply Dite diversion dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary. Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to 252/Bondurant Road. Listed portion: COARMA07b A Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San National Forest boundary to a point immediately below the Greenhorn Highline (Ha Supply Ditch) diversion dam. Mainstem of Graneros Creek below the San Isabel Natiobundary, Muddy Creek, including all tributaries and wetlands, from the San National Forest boundary to 232/Bondurant Road. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. 303(d) H COARMA09 9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (National Priority) Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Affected Use Analyte Category / List Priority Affected Use Analyte Category / List Priority Aquatic Life Use Selenium (Dissolved) 5. 303(d) M COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. COARMA10_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachit		Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
National Forest boundary to a point immediately below the Greenhorn Highline (Ha Supply Ditch) diversion dam. Mainstem of Graneros Creek below the San Isabel Nati boundary. Muddy Creek, including all tributaries and wetlands, from the San Isabel Forest boundary to 232/Bondurant Road. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COARMA09 9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn High (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles Rive Water Supply Use Arsenic (Total) 5 303(d) L Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed Ise Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11c and 17. Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansa River. COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansa River.	OARMA07b	Forest boundar diversion dam. Creek, includin	ry to a point immediately below Mainstem of Graneros Creek be ng all tributaries and wetlands, fo	the Greenhorn Highline (Ha elow the San Isabel National	yden Supply Ditch) Forest boundary. Muddy		
Water Supply Use Arsenic (Total) 5. · 303(d) H COARMA09 9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn High (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles Rive Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) L Aquatic Life Use Selenium (Dissolved) 5. · 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5. · 303(d) L Aquatic Life Use Selenium (Dissolved) 5. · 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b. · M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansan CoARMA12_A Mainstem of Huerfan	isted portion:	COARMA07b_A Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary. Muddy Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to 232/Bondurant Road.					
9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Supply Ditch) diversion dam, to the confluence with the Saint Charles River. Listed portion: COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn High (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles Rive Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b Mate list H COARMA12 Amainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansen Coarman Analogue Coarman Analogue Water Supply Use Arsenic (Total) 3b Mate list H COARMA12 Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansen Coarman Analogue Priority Mater Supply Use Arsenic (Total) 3b Mater List Priority Water Supply Use Analogue Priority Highway 69 at Badito to the confluence with the Arkansen Coarman Analogue Priority Priority Water Supply Use Analogue Priority Priority Priority Priority Water Supply Use Analogue Priority Priority Priority Priority Water Supply Use Analogue Priority Priority Priority Priority Pr		Affected Use	Analyte	Category / List	Priority		
Supply Ditch) diversion dam, to the confluence with the Saint Charles River. COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn High (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles Rive Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road of Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road of Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Water Supply Use	Arsenic (Total)	5 303(d)	Н		
(Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles Rive Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road or Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.	OARMA09						
Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.	isted portion:	COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River.					
Aquatic Life Use Selenium (Dissolved) 5 303(d) M COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Affected Use	Analyte	Category / List	Priority		
COARMA10 10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River. Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion: COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas Riv Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М		
Affected Use Analyte Category / List Priority Aquatic Life Use Iron (Total) 5 303(d) L Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Ro Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan	OARMA10	10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River.					
Aquatic Life Use	isted portion:	COARMA10_A	Mainstem of Sixmile Creek from th	ne source to the confluence wi	th the Arkansas River.		
Aquatic Life Use Selenium (Dissolved) 5 303(d) L COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road r Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Affected Use	Analyte	Category / List	Priority		
COARMA11b 11b. Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road of Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan Listed portion: COARMA12 COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Aquatic Life Use	Iron (Total)	5 303(d)	L		
Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 17. Listed portion: COARMA11b_A Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Ro Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.	OARMA11b						
Water Supply Use Arsenic (Total) 3b M&E list H COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.	isted portion:						
COARMA12 12. Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkan River.		Affected Use	Analyte	Category / List	Priority		
Listed portion: COARMA12_A Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the A River.		Water Supply Use	Arsenic (Total)	3b M&E list	Н		
River.	OARMA12	12. Mainstem o	f Huerfano River from Highway	7 69 at Badito to the confluer	nce with the Arkansas River.		
	isted portion:	_		Highway 69 at Badito to the co	nfluence with the Arkansas		
		Affected Use	Analyte	Category / List	Priority		
Aquatic Life Use Selenium (Dissolved) 5 303(d) L		Aquatic Life Use			•		

COARMA13a	boundaries, except for source to a point important in segment 1. Wahate confluence with the	acluding wetlands, to the Cuc or the specific listings in seg- mediately above the confluer bya Creek, including all tribu Cucharas River, except for the ing wetlands, from the source ddle Creeks.	ment 1. Mainstem of the nce with Middle Creek, ex taries and wetlands, fron ne specific listings in segr	Cucharas River, from the cept for the specific listings on the source to the ment 1. All tributaries to	
Listed portion:	COARMA13a_B Wahai	toya Creek within the national	forest boundry.		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COARMA13c		d wetlands to the Cucharas a stings in 13a and 13b.	and Huerfano Rivers not	on forest service lands,	
Listed portion:		butaries and wetlands to the Co t for specific listings in 13a and		rs not on forest service lands,	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Н	
	Water Supply Use	Sulfate	5 303(d)	Н	
COARMA14		Sucharas River from the poir of Cucharas Reservoir.	nt of diversion for the Wa	lsenburg public water	
Listed portion:	COARMA14_A Mainstem of the Cucharas River from the point of diversion for the Walsenburg public water supply to the outlet of Cucharas Reservoir.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
COARMA18a	18a Mainstem of Bog	gs Creek from the source to	Pueblo Reservoir.		
Listed portion:	COARMA18a_A Mainstem of Boggs Creek from the source to Pueblo Reservoir.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Sulfate	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COARMA26	26. Horseshoe Lake,	Martin Lake (Ohem Lake) and	d Walsenburg Lower Tow	vn Lake.	
Listed portion:	COARMA26_B Horse	shoe Lake (lake Meriam)			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COARMA26_C Martin	n Lake (Ohem Lake)			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Water Supply Use	Temperature	5 303(d)	L	

COARUA02a	2a. Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.						
Listed portion:	imme	COARUA02a_A Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d)	Н			
COARUA02c	2c. Mainstem of the Arkansas River from a point immediately above the confluence with the Lake F to a point immediately above the confluence with Lake Creek.						
Listed portion:		tem of the Arkansas River from a to a point immediately above the					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d)	Н			
COARUA04a		Arkansas River from the Chaft bridge, due east of Florence.	ee/Fremont County Lir	ne to a point immediately			
Listed portion:	COARUA04a_A Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, (38.390243, -105.068648) due east of Florence.						
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Temperature	3b M&E list	NA			
COARUA04b		Arkansas River from a point in tof Pueblo Reservoir.	nmediately above High	way 115 bridge, due east of			
Listed portion:	COARUA04b_A Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, (38.390243, -105.068648) due east of Florence, to the inlet of Pueblo Reservoir.						
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA			
COARUA05		ne Arkansas River, including w wn's Creek, except for specific		2			
Listed portion:	COARUA05a_B Lake Fork below Sugarloaf Dam to the confluence with the Arkansas River.						
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA			
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н			
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L			
	Water Supply Use	Arsenic (Total)	5 303(d)	Н			
		c (2) ()					

5. - 303(d)

Н

Copper (Dissolved)

Aquatic Life Use

Listed portion:	COARUA05a_C Color	ado Gulch and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Water Supply Use	Iron (Dissolved)	5 303(d)	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COARUA07	7. Mainstem of Evan	s Gulch from the source to the	confluence with the A	rkansas River.
Listed portion:	COARUA07_A Mains	tem of Evans Gulch from the sou	rce to the confluence wit	h the Arkansas River.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COARUA10		e Creek, including all tributari ever, except for the specific lis		he source to the confluenc
Listed portion:		tem of Lake Creek, including all uence with the Arkansas River, e		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н
	Aquatic Life Use	pH	5 303(d)	Н
COARUA12a	12a. Mainstem of Ch	alk Creek from the source to t	he confluence with the	Arkansas River.
Listed portion:	COARUA12a_A Mains	tem of Chalk Creek from the sou	rce to the confluence wit	h the Arkansas River.
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
COARUA14c	14c. Mainstems of N their sources to thei	orth and South Hardscrabble (r confluences.	Creeks, including all trib	outaries and wetlands, fron
Listed portion:	COARUA14c_B North	Hardscrabble Creek and tributa	ries, from the source to th	ne confluence.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
	Aquatic Life Use	Temperature	3b M&E list	NA
COARUA14f		cluding all tributaries and wet le Turkey Creek at 38.594727,		immediately below the
Listed portion:	COARUA14f_B Turke	y Creek above the unnamed trib	utary that drains Mount P	ittsburg (38.615, -104.903)
	Affected Use	Analyte	Category / List	Priority

COARUA15a

15a. Mainstem of Badger Creek from the source to the confluence with the Arkansas, including all tributaries and wetlands. Mainstem of Texas Creek from the forest service boundary to the confluence with the Arkansas River, including all tributaries and wetlands which are not on forest service land.

Listed portion:

COARUA15a_A Mainstem of Badger from the source to the confluence with the Arkansas, includeing all tributaries ans wetlands, Mainstem of Texas Creek from the forest service boundry to the confluence with the Arkansas River, including all tributaries and wetlands which are not on the forest service land.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Water Supply Use	Arsenic (Total)	5 303(d)	L

COARUA15b

15b. Mainstem of Grape Creek, including all tributaries and wetlands, from the source to the outlet of De Weese Reservoir, except for specific listings in segment 25. Mainstems of Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from their sources to their confluences with the Arkansas River. Tributaries and wetlands to Texas Creek which are on Forest Service Land. Mainstem of Newlin Creek from the National Forest boundary to County Road 92 (38.300765, -105.140927).

Listed portion:

COARUA15b_A Mainstem of Grape Creek, including all tributaries and wetlands, from the source to Antelope Creek, except for specific listings in segment 25. Mainstems of Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from their sources to their confluences with the Arkansas River. Tributaries and wetlands to Texas Creek which are on Forest Service Land. Mainstem of Newlin Creek from the National Forest boundary to County Road 92 (38.300765, -105.140927).

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Water Supply Use	Arsenic (Total)	5 303(d)	L

Listed portion:

COARUA15b_B Grape Creek and its tributaries from Antelope Creek to Deweese Reservoir

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	3b M&E list	NA
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Aquatic Life Use	Temperature	3b M&E list	NA
Water Supply Use	Arsenic (Total)	5 303(d)	Н

COARUA20b

20b. Mainstem of Fourmile Creek, including all tributaries and wetlands, from the confluence with Long Gulch to the confluence with the Arkansas River.

Listed portion:

COARUA20b_A Mainstem of Fourmile Creek, including all tributaries and wetlands, from the confluence with Long Gulch to the confluence with the Arkansas River.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA

COARUA30

30. Turquoise Reservoir, Clear Creek Reservoir, Twin Lakes and Mt. Elbert Forebay.

Listed portion:

COARUA30_B Twin Lake West

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н

COARUA35	35. DeWeese Reservo	oir.		
Listed portion:	COARUA35_A DeWe	ese Reservoir.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Aquatic Life Use	Total Phosphorus	5 303(d)	Н
COARUA38		rvoirs tributary to the mainster th Beaver Creek. This segment		
Listed portion:	COARUA38_B Skagw	vay Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COARUA40	40. Brush Hollow Re	servoir.		
Listed portion:	COARUA40_A Brush	Hollow Reservoir.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н
COARUA41	41. Teller Reservoir			
Listed portion:	COARUA41_A Teller	Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Fish (Mercury)	3b M&E list	NA
COGULD02	2. Mainstem of the D Colorado/Utah bord	olores River from the Highway er.	141 road crossing near	r Slick Rock to the
Listed portion:	COGULDO2_B Mains	tem of Dolores River from Big Gyp	sum Creek to East Parad	lox Creek.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
	Aquatic Life Use	Temperature (Provisional)	5 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
Listed portion:	COGULD02_C Mains	tem of Dolores River from East Pa	radox Creek to the San A	Aiguel River.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
	Water Supply Use	Chloride	5 303(d)	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
	Aquatic Life Use	Temperature (Provisional)	5 303(d)	Н
Listed portion:		tem of the Dolores River Above Bi		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Н

Listed portion:	COGULD02_E Mainstem of Dolores River below the confluence with the San Miguel River.				
-	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
COGULD03a		he Dolores River, including all we ar Montezuma/Dolores County Li			
		gments 3b, 3c, 4, 5, and 6.		•	
Listed portion:	COGULD03a_B Disapp	pointment Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Water Supply Use	Nitrate	3b M&E list	NA	
	Water Supply Use	Sulfate	3b M&E list	NA	
COGULD04	with the Dolores Rive Forest boundary to th	Paradox Creek from the Manti-La er. Mainstem and all tributaries to ne confluence with the Dolores Ri	Blue Creek from the		
Listed portion:	COGULD04_B Mainst	em of West Paradox Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Recreational Use	E. coli	3b M&E list	NA	
COGULD05	5. Mainstem of West Creek from the source to the confluence with the Dolores River. Roc Creek including all tributaries and wetlands from the Manti-La Sal National Forest boundary to the confluence with the Dolores River. La Sal Creek, including all tributaries and wetlands, from the Utah/Colorado border to the confluence with the Dolores River. Mesa Creek, including all tributaries and wetlands, from the Uncompander National Forest boundary to the confluence with the Dolor				
	Utah/Colorado borde	er to the confluence with the Dolo	res River. Mesa Cre	nd wetlands, from the ek, including all tributaries	
Listed portion:	Utah/Colorado borde and wetlands, from tl River.	er to the confluence with the Dolo	res River. Mesa Cre	nd wetlands, from the ek, including all tributaries	
Listed portion:	Utah/Colorado borde and wetlands, from tl River.	er to the confluence with the Dolo ne Uncompahgre National Forest	res River. Mesa Cre	nd wetlands, from the ek, including all tributaries	
Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULDO5_B Roc Cr	er to the confluence with the Dolo he Uncompahgre National Forest reek and its tributaries	ores River. Mesa Cree boundary to the co	nd wetlands, from the ek, including all tributaries nfluence with the Dolores	
Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULD05_B Roc Cr Affected Use	er to the confluence with the Dolo the Uncompahgre National Forest reek and its tributaries Analyte	cres River. Mesa Cree boundary to the co Category / List	nd wetlands, from the ek, including all tributaries nfluence with the Dolores Priority	
Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULD05_B Roc Cr Affected Use Recreational Use	er to the confluence with the Dolo he Uncompahgre National Forest reek and its tributaries Analyte E. coli	cres River. Mesa Cree boundary to the co Category / List 3b M&E list	nd wetlands, from the ek, including all tributaries nfluence with the Dolores Priority NA	
	Utah/Colorado borde and wetlands, from the River. COGULDO5_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use	er to the confluence with the Dolo the Uncompangre National Forest reek and its tributaries Analyte E. coli Copper (Dissolved)	Category / List 3b M&E list 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H	
	Utah/Colorado borde and wetlands, from the River. COGULDO5_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use	er to the confluence with the Dolo the Uncompangre National Forest reek and its tributaries Analyte E. coli Copper (Dissolved) Iron (Total)	Category / List 3b M&E list 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H	
	Utah/Colorado borde and wetlands, from the River. COGULDO5_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use COGULDO5_D Mesa C	er to the confluence with the Dolo the Uncompander National Forest reek and its tributaries Analyte E. coli Copper (Dissolved) Iron (Total) Creek and tributaries.	Category / List 3b M&E list 5 303(d) 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H H	
Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULD05_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Mesa Co Affected Use Water Supply Use	er to the confluence with the Dolo the Uncompander National Forest reek and its tributaries Analyte E. coli Copper (Dissolved) Iron (Total) Creek and tributaries. Analyte Analyte	Category / List 3b M&E list 5 303(d) Category / List 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H H Priority H	
Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULDO5_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use COGULDO5_D Mesa Company	er to the confluence with the Dolo he Uncompangre National Forest reek and its tributaries Analyte E. coli Copper (Dissolved) Iron (Total) Creek and tributaries. Analyte Arsenic (Total)	Category / List 3b M&E list 5 303(d) Category / List 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H H Priority H	
Listed portion: Listed portion:	Utah/Colorado borde and wetlands, from the River. COGULD05_B Roc Cr Affected Use Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Mesa Company Use COGULD05_E Mainst	er to the confluence with the Dolo he Uncompander National Forest reek and its tributaries Analyte E. coli Copper (Dissolved) Iron (Total) Creek and tributaries. Analyte Arsenic (Total)	Category / List 3b M&E list 5 303(d) Category / List 5 303(d)	nd wetlands, from the ek, including all tributaries influence with the Dolores Priority NA H H Priority H the Dolores River.	

COGULG02	2. Mainstem of the Gunnison River from Highway 65 (38.772574, -108.002634) to the confluence with the Colorado River.				
Listed portion:	COGULG02_A Mainstem of the Gunnison River from a point immediately above the confluence with the Uncompanger River to the confluence with the Colorado River.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Sediment	3b M&E list	NA	
	Recreational Use	E. coli	5 303(d)	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Water Supply Use	Sulfate	5 303(d)	L	
Listed portion:		Mainstem of the Gunnison River from Hwith the Uncompangre River.	Highway 65 to a point imr	mediately above the co	nfluer
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Sediment	3b M&E list	Н	
	Recreational Use	E. coli	5 303(d)	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Water Supply Use	Sulfate	5 303(d)	L	
	specific listings	m the outlet of Crystal Reservoir to a sin the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8l	River sub-basin, the U		
Listed portion:	specific listings and in Segmen	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek	River sub-basin, the Ui b, 10 and 12.	ncompahgre River su	
Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte	River sub-basin, the Unb, 10 and 12. Category / List	ncompahgre River su Priority	
Listed portion:	specific listings and in Segmen	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek	River sub-basin, the Ui b, 10 and 12.	ncompahgre River su	
	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte	River sub-basin, the Unb, 10 and 12. Category / List	ncompahgre River su Priority	
	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte E. coli	River sub-basin, the Unb, 10 and 12. Category / List	ncompahgre River su Priority	
	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte E. coli Cummings Gulch	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list	ncompahgre River su Priority NA	
	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List	ncompahgre River su Priority NA	
Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use Water Supply Use Aquatic Life Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d)	Priority NA Priority L M	
Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use Water Supply Use Aquatic Life Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total)	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d)	Priority NA Priority L M	
Listed portion: Listed portion: Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use Water Supply Use Aquatic Life Use COGULG04a_D	c in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 81 Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d)	Priority NA Priority L M h Gunnison River	
Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use Water Supply Use Aquatic Life Use COGULG04a_D Affected Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8l Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with	Priority NA Priority L M h Gunnison River Priority	
Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8i Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with Category / List 5 303(d)	Priority NA Priority L M h Gunnison River Priority L	
Listed portion:	specific listings and in Segmen COGULG04a_B Affected Use Recreational Use COGULG04a_C Affected Use Water Supply Use Aquatic Life Use COGULG04a_D Affected Use Water Supply Use Water Supply Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8i Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with Category / List 5 303(d)	Priority NA Priority L M h Gunnison River Priority L	
Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use Water Supply Use COGULGO4a_E Affected Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate Wells Gulch	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Category / List 5 303(d) Category / List	Priority NA Priority L M Gunnison River Priority L L	
Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use Water Supply Use COGULGO4a_E COGULGO4a_E	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate Wells Gulch Analyte	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with Category / List 5 303(d) 5 303(d) 5 303(d)	Priority NA Priority L M h Gunnison River Priority L	
Listed portion: Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use Water Supply Use COGULGO4a_E Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate Wells Gulch Analyte pH	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with Category / List 5 303(d) 5 303(d) Category / List 4 M&E list Category / List 5 303(d)	Priority NA Priority L M h Gunnison River Priority L L	
Listed portion: Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use Water Supply Use COGULGO4a_E Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate Wells Gulch Analyte pH Manganese (Dissolved) Peach Valley Creek	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Category / List 5 303(d) 5 303(d) Category / List 3b M&E list 3b M&E list	Priority NA Priority L M h Gunnison River Priority L L N	
Listed portion:	specific listings and in Segmen COGULGO4a_B Affected Use Recreational Use COGULGO4a_C Affected Use Water Supply Use Aquatic Life Use COGULGO4a_D Affected Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use COGULGO4a_E Affected Use Aquatic Life Use COGULGO4a_F COGULGO4a_F	s in the North Fork of the Gunnison ts 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8t Callow Creek Analyte E. coli Cummings Gulch Analyte Sulfate Iron (Total) Whitewater Creek from below Brandon Analyte Manganese (Dissolved) Sulfate Wells Gulch Analyte pH Manganese (Dissolved)	River sub-basin, the Unb, 10 and 12. Category / List 3b M&E list Category / List 5 303(d) 5 303(d) Ditch to confluence with Category / List 5 303(d) 5 303(d) Category / List 4 M&E list Category / List 5 303(d)	Priority NA Priority L M h Gunnison River Priority L L	

	4c. Mainstem of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence of the Gunnison River.				
Listed portion:	COGULGO4c_A Mainstem of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence of the Gunnison River.				
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	
COGULG07b	7b. Mainstem of Surface Creek from the point of diversion of water supply (38.965216, -107.876031) to the confluence with Tongue Creek; mainstem of Tongue Creek from its inception at the confluence of Ward Creek and Dirty George Creek to the confluence with the Gunnison River; mainstem of Youngs Creek from the national forest boundary to the confluence with Kiser Creek; mainstem of Kiser Creek from the national forest boundary to the confluence with Ward Creek.				
Listed portion:		stem of Tongue Creek from its ind ge Creek to the confluence with		of Ward Creek and Dirty	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Water Supply Use	Sulfate	5 303(d)	L	
COGULG11b	11b. All tributaries to Area.	the Smith Fork, including all	wetlands, which are with	hin the West Elk Wilderness	
Listed portion:	COGULG11b_B Lunc	h Creek			
		ii ci cck.			
	Affected Use	Analyte	Category / List	Priority	
	_		Category / List 3b M&E list	Priority NA	
COGULG12	Affected Use Aquatic Life Use 12. All tributaries to	Analyte	3b M&E list retlands, which are not v	NA	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except	Analyte Sediment the Smith Fork, including all w	3b M&E list retlands, which are not v	NA	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except	Analyte Sediment the Smith Fork, including all w for the specific listing in Segm	3b M&E list retlands, which are not v	NA	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except a	Analyte Sediment the Smith Fork, including all w for the specific listing in Segm ly Creek.	3b M&E list retlands, which are not vent 11a.	NA within national forest	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use	Analyte Sediment the Smith Fork, including all was for the specific listing in Segment segments. Analyte	3b M&E list vetlands, which are not vent 11a. Category / List	NA within national forest Priority	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except : COGULG12_B Mudo Affected Use Recreational Use	Analyte Sediment the Smith Fork, including all w for the specific listing in Segm ly Creek. Analyte E. coli	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list	NA within national forest Priority NA	
	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use Recreational Use Water Supply Use	Analyte Sediment the Smith Fork, including all wfor the specific listing in Segment S	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list 3b M&E list	NA within national forest Priority NA NA	
Listed portion:	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use	Analyte Sediment the Smith Fork, including all w for the specific listing in Segm ly Creek. Analyte E. coli Sulfate Iron (Total)	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d)	NA within national forest Priority NA NA NA L	
Listed portion:	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use 15. Island Lake, Eggl	Analyte Sediment the Smith Fork, including all water the specific listing in Segment segments of the specific listing in Segments of the	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d)	NA within national forest Priority NA NA NA L	
Listed portion:	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use 15. Island Lake, Eggl	Analyte Sediment the Smith Fork, including all w for the specific listing in Segm ly Creek. Analyte E. coli Sulfate Iron (Total) Manganese (Dissolved)	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d)	NA within national forest Priority NA NA NA L	
Listed portion:	Affected Use Aquatic Life Use 12. All tributaries to boundaries, except: COGULG12_B Mudd Affected Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use 15. Island Lake, Eggl COGULG15_B Eggle	Analyte Sediment the Smith Fork, including all water the specific listing in Segment states and Segment specific listing in Segment specific	3b M&E list retlands, which are not vent 11a. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) eservoir (aka Park Reservations)	NA within national forest Priority NA NA NA L	

COGULG16

16. All lakes and reservoirs that are tributary to the Gunnison River, from the outlet of Crystal Reservoir to the confluence with the Colorado River, and not within national forest boundaries, excluding the listings in the North Fork of the Gunnison sub-basin, the Uncompandere River sub-basin, and Segments 9, 13, and 19. This segment includes Poison Springs Reservoir, Dry Fork Reservoir, Delta Reservoir, Winkler Reservoir, Desert Reservoir, Alkali Reservoir, Cheney Reservoir, Juniata Reservoir, Hallenbeck Reservoir, Reeder Reservoir, Enochs Lake, Gobbo Reservoir, Schrader Reservoir, and King Reservoir.

Listed portion:

COGULG16_B Jatz Bottomlands.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA

Listed portion:

COGULG16_C Maggio Ponds

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	3b M&E list	Н

Listed portion:

COGULG16_D Peters Ponds 1, 2, 3, and 4.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Н

COGUNF03

3. Mainstem of North Fork of the Gunnison River from the Black Bridge (41.75 Drive) above Paonia to the confluence with the Gunnison River.

Listed portion:

COGUNFO3_B Mainstem of North Fork of the Gunnison River from the Black Bridge (41.75 Drive) above Paonia to the confluence with the unnamed tributary east of Lazear Colorado.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Manganese (Dissolved)	5 303(d)	L
Aquatic Life Use	Temperature	5 303(d)	Н

Listed portion:

COGUNF03_C Mainstem of North Fork of the Gunnison River from the unnamed tributary east of Lazear Colorado to the confluence with the Gunnison River.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Manganese (Dissolved)	5 303(d)	L
Aquatic Life Use	Temperature	5 303(d)	Н

COGUNF04a

4a. Tributaries and wetlands to Muddy Creek within national forest boundaries. Anthracite Creek, including all tributaries and wetlands, from the source to the confluence with Muddy Creek. All tributaries to the North Fork of the Gunnison from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River within national forest boundaries. This segment excludes the specific listings in Segments 1 and 4c.

Listed portion:

COGUNF04a_B Ruby Anthracite Creek and its tributaries in the National forest except for the tributaries to Lake Irwin.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	L

COGUNF04b		cluding all tributaries and wet thracite Creek, except for the s			
Listed portion:	COGUNF04b_B East Muddy Creek from Forest Boundary to Confluence with Muddy Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUNF04b_C Main:	stem of Muddy Creek to Anthracit	e Creek		
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	3b M&E list	NA	
	Aquatic Life Use	Temperature	3b M&E list	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COGUNF04c	4c. All tributaries to	Lake Irwin from their sources	to the inlet of Lake Irwi	in.	
Listed portion:	COGUNF04c_A All tributaries to Lake Irwin.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Agustia Lifa Llag	Silver (Dissolved)	5 303(d)	Н	
	Aquatic Life Use		(-)		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	н	
	·	·	` ,		
COGUNF06a	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M	Cadmium (Dissolved)	5 303(d) 5 303(d) a Fork of the Gunnison I eek to the confluence w	H H River from its inception at ith the Gunnison River, ar	
	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M not within national	Cadmium (Dissolved) Zinc (Dissolved) acluding wetlands, to the North	5 303(d) 5 303(d) 1 Fork of the Gunnison I eek to the confluence whe specific listings in Se	H H River from its inception at ith the Gunnison River, aregments 5a, 5b, 6b, and 6c.	
	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M not within national	Cadmium (Dissolved) Zinc (Dissolved) Icluding wetlands, to the North Auddy Creek and Anthracite Cre forest boundaries, except for the	5 303(d) 5 303(d) 1 Fork of the Gunnison I eek to the confluence whe specific listings in Se	H H River from its inception at ith the Gunnison River, aregments 5a, 5b, 6b, and 6c.	
COGUNF06a Listed portion:	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M not within national COGUNF06a_B Unna	Cadmium (Dissolved) Zinc (Dissolved) acluding wetlands, to the North acludy Creek and Anthracite Creforest boundaries, except for the med tributary to North Fork Gunnary	5 303(d) 5 303(d) a Fork of the Gunnison I eek to the confluence whe specific listings in Senison River near Hotchkiss	H H River from its inception at ith the Gunnison River, aregments 5a, 5b, 6b, and 6c.	
	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M not within national COGUNF06a_B Unna Affected Use Aquatic Life Use	Cadmium (Dissolved) Zinc (Dissolved) acluding wetlands, to the North fuddy Creek and Anthracite Creforest boundaries, except for the med tributary to North Fork Guni	5 303(d) 5 303(d) 5 303(d) a Fork of the Gunnison I eek to the confluence whe specific listings in Senison River near Hotchkiss Category / List 3b M&E list	H H River from its inception at ith the Gunnison River, ar egments 5a, 5b, 6b, and 6c. Priority	
Listed portion:	Aquatic Life Use Aquatic Life Use 6a. All tributaries, in the confluence of M not within national COGUNF06a_B Unna Affected Use Aquatic Life Use	Cadmium (Dissolved) Zinc (Dissolved) acluding wetlands, to the North acludy Creek and Anthracite Creforest boundaries, except for the med tributary to North Fork Gunical Analyte Selenium (Dissolved)	5 303(d) 5 303(d) 5 303(d) a Fork of the Gunnison I eek to the confluence whe specific listings in Senison River near Hotchkiss Category / List 3b M&E list	H H River from its inception at ith the Gunnison River, ar egments 5a, 5b, 6b, and 6c. Priority	

COGUNF06b	6b. Mainstem and all tributaries to Bear Creek and Stevens Gulch. All tributaries, including wetlands, to the North Fork of the Gunnison River that are north of the North Fork of the Gunnison River, from a point immediately above the confluence with Roatcap Creek to the confluence with the Gunnison River, and are not within national forest boundaries; all tributaries, including wetlands, to the North Fork of the Gunnison River that are south of the North Fork of the Gunnison River, from a point immediately above the confluence with Minnesota Creek to the confluence with the Gunnison River, and are not within national forest boundaries, excluding the specific listings in Segments 5a and 5b.				
Listed portion:	COGUNF06b_A	Mainstem and all tributaries to Bear, Creeks; and Love, Stevens, Big and S boundaries, from the source to the N listings in Segments 5a and 5b.	tingley Gulches that are not	within national forest	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M	
Listed portion:	COGUNF06b_B	Cottonwood Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	M	
	Water Supply Use	Sulfate	5 303(d)	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
Listed portion:	COGUNF06b_C	Alum Gulch			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	M	
	Water Supply Use	Sulfate	5 303(d)	L	
	Water Supply Use	Iron (Dissolved)	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COGUNF07	7. Paonia Rese	rvoir and Overland Reservoir.			
Listed portion:	COGUNF07_B	Paonia Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA	
COGUSM02		s and wetlands, to the San Miguel of Leopard Creek, except for spec			
Listed portion:	COGUSM02_C	Cornet Creek			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUSM02_D	Howard Fork above Swamp Canyon.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
	Aquatic Life Use	рН	5 303(d)	Н	
Listed portion:	COGUSM02_E	Muddy Creek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	

COGUSM03b		e San Miguel River from a point imr amediately above the confluence of				
Listed portion:		COGUSM03b_A Mainstem of the San Miguel River from a point immediately above the confluence of Marshal Creek to a point immediately above the confluence of the South Fork San Miguel River.				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
COGUSM06a	6a. Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.					
Listed portion:		nstem of Ingram Creek including, all tri fluence with the San Miguel River.	ibutaries and wetlanc	s, from the source to the		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M		
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	М		
COGUSM06b		arshall Creek, including all tributari le San Miguel River.	es and wetlands, fro	m the source to the		
Listed portion:		nstem of Marshall Creek, including all t fluence with the San Miguel River.	ributaries and wetlar	nds, from the source to the		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М		
COGUSM07	7. Mainstem of Howard Fork and including tributaries and wetlands, from a point immediately below the confluence of Swamp Gulch to its confluence with the South Fork of the San Miguel River.					
		Swamp Gulch to its confluence with	the South Fork of t	ile dan Migdel Kiver.		
Listed portion:	the confluence of S COGUSM07_A Mair	Swamp Gulch to its confluence with nstem of the Howard Fork, all tributarion th Fork of the San Miguel River, excludi	es and wetlands, fror	n the Swamp Gulch to the		
Listed portion:	the confluence of S COGUSM07_A Mair	nstem of the Howard Fork, all tributari	es and wetlands, fror	n the Swamp Gulch to the		
Listed portion:	the confluence of S COGUSM07_A Mair Sout	nstem of the Howard Fork, all tributarions th Fork of the San Miguel River, excludi	es and wetlands, fror ing the Chapman Cree	n the Swamp Gulch to the ek and the Iron Bog Creek.		
-	COGUSM07_A Mair Sout Affected Use Aquatic Life Use	nstem of the Howard Fork, all tributarions th Fork of the San Miguel River, excluding Analyte	es and wetlands, fror ing the Chapman Cree Category / List	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority		
-	COGUSM07_A Mair Sout Affected Use Aquatic Life Use	nstem of the Howard Fork, all tributarions th Fork of the San Miguel River, excluding Analyte Macroinvertebrates (Provisional)	es and wetlands, fror ing the Chapman Cree Category / List	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority		
-	the confluence of S COGUSM07_A Mair South Affected Use Aquatic Life Use COGUSM07_B Chap	nstem of the Howard Fork, all tributaries th Fork of the San Miguel River, excludi Analyte Macroinvertebrates (Provisional) pman Creek and its tributaries	es and wetlands, fror ing the Chapman Cree Category / List 5 303(d)	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority		
Listed portion:	the confluence of S COGUSM07_A Mair Sout Affected Use Aquatic Life Use COGUSM07_B Cha Affected Use	nstem of the Howard Fork, all tributaries th Fork of the San Miguel River, excluding Analyte Macroinvertebrates (Provisional) pman Creek and its tributaries Analyte	es and wetlands, fror ing the Chapman Cree Category / List 5 303(d)	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority H Priority		
-	the confluence of S COGUSM07_A Mair South Affected Use Aquatic Life Use COGUSM07_B Chap Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	nstem of the Howard Fork, all tributaries th Fork of the San Miguel River, excluding Analyte Macroinvertebrates (Provisional) pman Creek and its tributaries Analyte Iron (Total)	es and wetlands, fror ing the Chapman Cred Category / List 5 303(d) Category / List 3b M&E list	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority H Priority NA		
Listed portion:	the confluence of S COGUSM07_A Mair South Affected Use Aquatic Life Use COGUSM07_B Chap Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	nstem of the Howard Fork, all tributaries th Fork of the San Miguel River, excluding Analyte	es and wetlands, fror ing the Chapman Cred Category / List 5 303(d) Category / List 3b M&E list	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority H Priority NA		
Listed portion:	the confluence of S COGUSM07_A Mair South Affected Use Aquatic Life Use COGUSM07_B Char Affected Use Aquatic Life Use Aquatic Life Use COGUSM07_C Iron	Analyte Macroinvertebrates (Provisional) Proman Creek and its tributaries Analyte Iron (Total) Macroinvertebrates (Provisional) Bog Creek and its tributaries	es and wetlands, froring the Chapman Cred Category / List 5 303(d) Category / List 3b M&E list 5 303(d)	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority H Priority NA H		
Listed portion:	the confluence of S COGUSM07_A Mair South Affected Use Aquatic Life Use COGUSM07_B Chap Affected Use Aquatic Life Use Aquatic Life Use COGUSM07_C Iron Affected Use	nstem of the Howard Fork, all tributaries Analyte Macroinvertebrates (Provisional) pman Creek and its tributaries Analyte Iron (Total) Macroinvertebrates (Provisional) Bog Creek and its tributaries Analyte Analyte	es and wetlands, froring the Chapman Cree Category / List 5 303(d) Category / List 3b M&E list 5 303(d) Category / List	n the Swamp Gulch to the ek and the Iron Bog Creek. Priority H Priority NA H Priority		

COGUSM08		outh Fork of the San Miguel Rive orks to its confluence with the San		at the confluence of the	
Listed portion:		tem of the South Fork of the San Mi rd and Lake Forks to its confluence			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COGUSM10b	10b. Mainstem of Naturita Creek and Tabeguache Creek from the point it exits the Uncompandere National Forest at the most downstream boundary to the confluence with the San Miguel River.				
Listed portion:	COGUSM10b_B Mains River	tem of Naturita Creek from the nat	ional forest to the conf	fluence with the San Miguel	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Recreational Use	E. coli	3b M&E list	NA	
COGUSM12a	from a point immed	nd wetlands to Naturita Creek. All iately below the confluence with s segment excludes the listings ir	Leopard Creek to a p	ooint immediately above	
Listed portion:	COGUSM12a_D Speci	e Creek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUSM12a_E McKenzie Creek				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
COGUSM12b	12b. All tributaries and wetlands to the San Miguel River from a point immediately above Horsefly Creek to the confluence with the Dolores River, excluding the listings in Segments 9, 11a, 12a, and 12 Maverick Draw, including all tributaries and wetlands, from its source to the confluence with Naturi Creek.				
Listed portion:	COGUSM12b_D Mains	tem of Maverick Draw			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
Listed portion:	COGUSM12b_F Coal	Canyon and its tributaries, except fo	or the North and South	tributaries in Second Park.	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	М	
Listed portion:	COGUSM12b_G Tuttle	e Draw and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	M	

Listed portion:	COGUSM12b_H Dry Creek and its tributaries				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
Listed portion:	COGUSM12b_I	Second Park Tributray South			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	М	
COGUSM14	below the confl	reservoirs tributary to the San Migue uence of Leopard Creek, except for th nt includes Lake Hope, Cushman Lake	e specific listings in S	Segments 13, 15, 16, 17 and	
Listed portion:	COGUSM14_B	Applebaugh Pond			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Aquatic Life Use	Temperature	3b M&E list	NA	
COGUSM20	20. Trout Lake,	Gurley Reservoir, Cone Reservoir, and	d Miramonte Reservo	ir.	
Listed portion:	COGUSM20_B	Miramonte Reservoir			
	Affected Use	Analyte	Category / List	Duiouitus	
	Affected Use	Allatyte	Cutcgory / List	Priority	
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d)	Priority H	
COGUUG01	Aquatic Life Use 1. All tributaries		5 303(d)	H e La Garita, Powderhorn,	
	Aquatic Life Use 1. All tributaries	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fo	5 303(d)	H e La Garita, Powderhorn,	
	Aquatic Life Use 1. All tributaries West Elk, Colleg	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fo	5 303(d)	H e La Garita, Powderhorn,	
	1. All tributaries West Elk, Colleg COGUUG01_B	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fo	5 303(d) d wetlands, within the ossil Ridge, or Uncom	H La Garita, Powderhorn, pahgre Wilderness Areas.	
	1. All tributaries West Elk, Colleg COGUUG01_B Affected Use	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fo Stewart Creek Analyte	5 303(d) d wetlands, within the ossil Ridge, or Uncom	H La Garita, Powderhorn, pahgre Wilderness Areas. Priority	
COGUUG01 Listed portion:	1. All tributaries West Elk, Colleg COGUUG01_B Affected Use Water Supply Use	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Footewart Creek Analyte Iron (Dissolved)	5 303(d) d wetlands, within the ossil Ridge, or Uncom Category / List 3b M&E list	H La Garita, Powderhorn, pahgre Wilderness Areas. Priority NA	
Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUG01_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUG01_C	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fo Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates	5 303(d) d wetlands, within the ossil Ridge, or Uncom Category / List 3b M&E list 5 303(d) 5 303(d)	H La Garita, Powderhorn, apahgre Wilderness Areas. Priority NA H H the La Garita, Powderhorn,	
Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUG01_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUG01_C	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, For Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells,	5 303(d) d wetlands, within the ossil Ridge, or Uncom Category / List 3b M&E list 5 303(d) 5 303(d)	H La Garita, Powderhorn, apahgre Wilderness Areas. Priority NA H H the La Garita, Powderhorn,	
Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUG01_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUG01_C	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, For Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek.	5 303(d) d wetlands, within the ossil Ridge, or Uncom Category / List 3b M&E list 5 303(d) 5 303(d)	H La Garita, Powderhorn, pahgre Wilderness Areas. Priority NA H H the La Garita, Powderhorn, or Uncompahgre Wilderness	
Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUGO1_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUGO1_C Affected Use	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, For Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek. Analyte	5 303(d) d wetlands, within the ossil Ridge, or Uncome Category / List 3b M&E list 5 303(d) 5 303(d) duding wetlands, within, Raggeds, Fossil Ridge, Category / List	H La Garita, Powderhorn, pahgre Wilderness Areas. Priority NA H H the La Garita, Powderhorn, or Uncompahgre Wilderness	
Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUGO1_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUGO1_C Affected Use Water Supply Use Water Supply Use 2. All tributaries boundary to the	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Foundate Peaks, Maroon Bells, Raggeds, Foundate Peaks, Maroon Bells, Raggeds, Foundate Peaks, Maroon Dels, Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, inclayest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek. Analyte Iron (Dissolved)	5 303(d) d wetlands, within the ossil Ridge, or Uncome Category / List 3b M&E list 5 303(d) 5 303(d) 4. Unding wetlands, within, Raggeds, Fossil Ridge, Category / List 3b M&E list 5 303(d) Meyers Gulch, from the voir, Morrow Point Research	H La Garita, Powderhorn, Lpahgre Wilderness Areas. Priority NA H the La Garita, Powderhorn, or Uncompahgre Wilderness Priority NA H H Le West Elk Wilderness Reservoir, or the Gunnison	
Listed portion: Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUGO1_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUGO1_C Affected Use Water Supply Use Water Supply Use 2. All tributaries boundary to the River, excluding	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, For Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek. Analyte Iron (Dissolved) Arsenic (Total) and wetlands from Beaver Creek to Apeir confluences with Blue Mesa Reservents and server confluences with Blue Mesa Reservents and serverts and servents and serverts and serverts and servents and serverts	5 303(d) d wetlands, within the ossil Ridge, or Uncome Category / List 3b M&E list 5 303(d) 5 303(d) duding wetlands, within, Raggeds, Fossil Ridge, Category / List 3b M&E list 5 303(d) Meyers Gulch, from the coir, Morrow Point Recoap Creek and their to	H La Garita, Powderhorn, Lpahgre Wilderness Areas. Priority NA H the La Garita, Powderhorn, or Uncompahgre Wilderness Priority NA H H Le West Elk Wilderness Reservoir, or the Gunnison	
Listed portion: Listed portion:	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUGO1_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUGO1_C Affected Use Water Supply Use Water Supply Use 2. All tributaries boundary to the River, excluding	Dissolved Oxygen (Temperature) to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, For Stewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek. Analyte Iron (Dissolved) Arsenic (Total) and wetlands from Beaver Creek to Apric confluences with Blue Mesa Reservers Steuben Creek, Willow Creek, and S	5 303(d) d wetlands, within the ossil Ridge, or Uncome Category / List 3b M&E list 5 303(d) 5 303(d) duding wetlands, within, Raggeds, Fossil Ridge, Category / List 3b M&E list 5 303(d) Meyers Gulch, from the coir, Morrow Point Recoap Creek and their to	H La Garita, Powderhorn, Lpahgre Wilderness Areas. Priority NA H the La Garita, Powderhorn, or Uncompahgre Wilderness Priority NA H H Le West Elk Wilderness Reservoir, or the Gunnison	
	Aquatic Life Use 1. All tributaries West Elk, Colleg COGUUGO1_B Affected Use Water Supply Use Aquatic Life Use Water Supply Use COGUUGO1_C Affected Use Water Supply Use Water Supply Use 2. All tributaries boundary to the River, excluding	to the Gunnison River, including and riate Peaks, Maroon Bells, Raggeds, Fostewart Creek Analyte Iron (Dissolved) Macroinvertebrates Arsenic (Total) All tributaries to the Gunnison River, includest Elk, Collegiate Peaks, Maroon Bells, Areas, excluding Stewart Creek. Analyte Iron (Dissolved) Arsenic (Total) and wetlands from Beaver Creek to Mair confluences with Blue Mesa Reservers Steuben Creek, Willow Creek, and Steed Creek and East Elk Creek and their to	5 303(d) d wetlands, within the ossil Ridge, or Uncome Category / List 3b M&E list 5 303(d) 5 303(d) 4. Unding wetlands, within, Raggeds, Fossil Ridge, Category / List 3b M&E list 5 303(d) Meyers Gulch, from the coap Creek and their the cributaries.	Priority NA H the La Garita, Powderhorn, pahgre Wilderness Areas. Priority NA H H the La Garita, Powderhorn, or Uncompahgre Wilderness Priority NA H the West Elk Wilderness eservoir, or the Gunnison ributaries.	

COGUUG04		Taylor River, including all trib Gunnison River, except for s		
Listed portion:	COGUUG04_B Main	stem of Taylor River		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
COGUUG05a		East River, including all tribu the confluence with the Slate		
Listed portion:		stem of the East River, including ediately above the confluence w		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COGUUG07	7. Mainstem of the S Creek.	Slate River from its source to a	point immediately abov	e the confluence with Coal
Listed portion:	COGUUG07_A Main	stem of the Slate River from its	source to Oh-Be-Joyful Cre	ek.
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	_	stem of the Slate River from Oh- luence with Coal Creek	Be-Joyful Creek to a point	immediately above the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
COGUUG08	8. Mainstem of the confluence with the	Slate River from a point imme e East River.	diately above the conflue	ence with Coal Creek to the
Listed portion:		stem of the Slate River from a p confluence with the East River.	oint immediately above the	e confluence with Coal Creek
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
COGUUG09	9. All tributaries and 12 and 13.	d wetlands to the Slate River ex	ccept for specific listings	in Segments 1, 10a, 10b, 11,
Listed portion:	COGUUG09_B Main	stem of Coal Creek from source	to Elk Creek.	
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L

Listed portion:	COGUUG09_C	Mainstem of Washington Gulch		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Aquatic Life Use	Arsenic (Total)	5 303(d)	Н
Listed portion:		All tributaries and wetlands to the Slate Washington Gulch.	e River, excluding Coal C	reek(above Elk Creek) and
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Arsenic (Total)	5 303(d)	Н
COGUUG10a	10a. Mainstem of Oh-Be-Joyful Creek from the boundary of the Raggeds Wilderness Area to the confluence with the Slate River.			Vilderness Area to the
Listed portion:		Mainstem of Oh-Be-Joyful Creek from the confluence with the Slate River.	ne boundary of the Ragg	eds Wilderness Area to the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
COGUUG10b	10b. All tributar	ies, including wetlands, to Redwell C	Creek.	
Listed portion:	COGUUG10b_A	All tributaries, including wetlands, to R	edwell Creek.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	рН	3b M&E list	NA
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
COGUUG11	11. Mainstem of	f Coal Creek from a point immediate	ly above the confluenc	e with Elk Creek to a poin
	immediately ab	oove the Keystone Mine discharge (38 rom its source to its confluence with	3.867117, -107.023627).	
Listed portion:	immediately ab and wetlands fr		3.867117, -107.023627).	
Listed portion:	immediately ab and wetlands fr	rom its source to its confluence with	3.867117, -107.023627).	
Listed portion:	immediately ab and wetlands fr	rom its source to its confluence with Elk Creek and its tributaries	3.867117, -107.023627). Coal Creek.	Elk Creek and its tributari
Listed portion:	immediately ab and wetlands fr COGUUG11_B Affected Use	rom its source to its confluence with Elk Creek and its tributaries Analyte	3.867117, -107.023627). Coal Creek. Category / List	Elk Creek and its tributari
Listed portion:	immediately ab and wetlands fr COGUUG11_B Affected Use Aquatic Life Use	com its source to its confluence with Elk Creek and its tributaries Analyte Cadmium (Dissolved)	2.867117, -107.023627). Coal Creek. Category / List 5 303(d)	Elk Creek and its tributari Priority H
	immediately ab and wetlands from COGUUG11_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use COGUUG11_D	com its source to its confluence with Elk Creek and its tributaries Analyte Cadmium (Dissolved) Zinc (Dissolved)	2.867117, -107.023627). Coal Creek. Category / List 5 303(d) 5 303(d) 5 303(d)	Priority H H H H Influence with Elk Creek to a
	immediately ab and wetlands from COGUUG11_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use COGUUG11_D	Elk Creek and its tributaries Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total) Mainstem of Coal Creek from a point im	2.867117, -107.023627). Coal Creek. Category / List 5 303(d) 5 303(d) 5 303(d)	Priority H H H H Influence with Elk Creek to a
Listed portion:	immediately ab and wetlands fr COGUUG11_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use COGUUG11_D	Elk Creek and its tributaries Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total) Mainstem of Coal Creek from a point im point immediately above the Keystone of	2.867117, -107.023627). Coal Creek. Category / List 5 303(d) 5 303(d) 5 303(d) mediately above the coldischarge (38.867117, -1	Priority H H H nfluence with Elk Creek to a 07.023627) .

COGUUG12		al Creek, including all tributario charge (38.867117, -107.023627) at Creek.		
Listed portion:		nstem of Coal Creek, from a point .023627) to the confluence with t		eystone discharge (38.867117,
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COGUUG15a	and Taylor Rivers to	and wetlands to the Gunnison F the County Road 32 road cros in Segments 1, 15b, 16a, 16b, 17	sing near the inlet of Blu	
Listed portion:		nstem of South Beaver Creek from Gunnison River.	Saguache/Gunnison Coun	ty Line to the confluence with
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L
	Water Supply Use	Iron (Dissolved)	5 303(d)	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COGUUG16a		hio Creek, from the source to a for specific listings in Segmen		w 7 Road. All tributaries to
Listed portion:	COGUUG16a_B Mair	stem of Ohio Creek		
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COGUUG16b	16b. Mainstem of O Gunnison River.	hio Creek from a point immedi	ately below 7 Road to th	ne confluence with the
Listed portion:	COGUUG16b_A Mainstem of Ohio Creek from a point immediately below 7 Road to the confluence with the Gunnison River.			
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
COGUUG17a	17a. West Antelope with Antelope Cree	Creek, including all tributaries k.	and wetlands, from the	source to the confluence
Listed portion:		t Antelope Creek, including all tril Antelope Creek.	outaries and wetlands, fro	om the source to the confluenc
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA

Affected Use	Analyte	Category / List	Priority	
Recreational Use	E. coli	3b M&E list	NA	
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	

COGUUG17b		of Antelope Creek, including all tribut th the Gunnison River, excluding the l		
Listed portion:	COGUUG17b_A	Mainstem of Antelope Creek, including a confluence with the Gunnison River, exc		
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
COGUUG18b		of Tomichi Creek and its wetlands fro th the Gunnison River.	om the confluence wit	h Porphyry Creek to the
Listed portion:	COGUUG18b_A	Mainstem of Tomichi Creek and its wetla confluence with the Gunnison River.	ands from the confluenc	e with Porphyry Creek to the
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L
	Aquatic Life Use	Temperature	5 303(d)	Н
Listed portion:	Razor, and Qu Creek from its	ional Forest, except for specific listings artz Creeks from their sources to their source to the inlet of Hot Springs Rese	confluences with Tor ervoir.	nichi Creek. Hot Springs
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
	Water Supply Use	Manganese (Dissolved)		
			5 303(d)	L
COGUUG21		of Marshall Creek, including all tributa th Tomichi Creek, except for specific l	ries and wetlands, fro	m the source to the
COGUUG21 Listed portion:	confluence wi		ries and wetlands, from the listings in Segment 20	m the source to the ds, from the source to the
	confluence wi	th Tomichi Creek, except for specific lands to the Mainstem of Marshall Creek, including all	ries and wetlands, from the listings in Segment 20	m the source to the ds, from the source to the
	COGUUG21_A	Mainstem of Marshall Creek, including al confluence with Tomichi Creek, except f	aries and wetlands, from listings in Segment 20 Il tributaries and wetlan for specific listings in Se	m the source to the ds, from the source to the gment 20.
	COGUUG21_A Affected Use Water Supply Use 23. Mainstem	Mainstem of Marshall Creek, including al confluence with Tomichi Creek, except f	aries and wetlands, from listings in Segment 20 Il tributaries and wetlan for specific listings in Se Category / List 5 303(d)	m the source to the ds, from the source to the egment 20. Priority H from the source to a point
Listed portion:	COGUUG21_A Affected Use Water Supply Use 23. Mainstem immediately b	Mainstem of Marshall Creek, including al confluence with Tomichi Creek, except for specific limits and the confluence with Tomichi Creek, except for analyte Arsenic (Total) of Cochetopa Creek, including all tribu	aries and wetlands, from the listings in Segment 20 and wetlands for specific listings in Segment 20 are category / List 5 303(d) attaries and wetlands, for specific with the exception Cochetopa Creek, from	m the source to the ds, from the source to the egment 20. Priority H from the source to a point on of Segment 1. In the sources to a point
Listed portion: COGUUG23	COGUUG21_A Affected Use Water Supply Use 23. Mainstem immediately b	Mainstem of Marshall Creek, including al confluence with Tomichi Creek, except for Analyte Arsenic (Total) of Cochetopa Creek, including all tributelow the confluence with West Pass Creek including all tributaries and wetlands to mainstem immediately below the confluence with	aries and wetlands, from the listings in Segment 20 and wetlands for specific listings in Segment 20 are category / List 5 303(d) attaries and wetlands, for specific with the exception Cochetopa Creek, from	m the source to the ds, from the source to the egment 20. Priority H from the source to a point on of Segment 1. In the sources to a point
Listed portion: COGUUG23	COGUUG21_A Affected Use Water Supply Use 23. Mainstem immediately b COGUUG23_A	Mainstem of Marshall Creek, including al confluence with Tomichi Creek, except for Analyte Arsenic (Total) of Cochetopa Creek, including all tributelow the confluence with West Pass Creek. All tributaries and wetlands to mainstem immediately below the confluence with Creek.	listings in Segment 20 Il tributaries and wetlan for specific listings in Se Category / List 5 303(d) Lataries and wetlands, for seek with the exception Cochetopa Creek, from West Pass Creek, excluded	m the source to the ds, from the source to the egment 20. Priority H from the source to a point on of Segment 1. In the sources to a point ding mainstem Cochetopa

I isted nortion:	COCHHCOO	Mainston of Cochotona Creat from Note	or Crook to West Dees C	rook
Listed portion:	_	Mainstem of Cochetopa Creek from Nutr		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use Water Supply Use	Temperature Arsenic (Total)	3b M&E list 5 303(d)	NA H
	water supply ose	Arsenic (Totat)	5 305(d)	11
COGUUG24		of Cochetopa Creek from a point imm onfluence with Tomichi Creek.	ediately below the co	nfluence with West Pass
Listed portion:	COGUUG24_A	Mainstem of Cochetopa Creek from Wes	t Pass Creek to Forest R	Road 3076/Co. Rd 43
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	COGUUG24_B	Mainstem of Cochetopa Creek, from For- Tomichi Creek.	est Road 3076/Co. Rd 4	3 to the confluence with
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COGUUG26	to the inlet of I the segments of Segments 1, 2,	des, including wetlands, which are trib Blue Mesa Reservoir, Blue Mesa Reserv of the Gunnison River that interconne 29a, 29b, 30, 31, and 32.	oir, Morrow Point Re	servoir, Crystal Reservoi
COGUUG26 Listed portion:	to the inlet of I the segments of Segments 1, 2,	Blue Mesa Reservoir, Blue Mesa Reserv of the Gunnison River that interconne	oir, Morrow Point Re	servoir, Crystal Reservoi
	to the inlet of I the segments of Segments 1, 2,	Blue Mesa Reservoir, Blue Mesa Reserv of the Gunnison River that interconne 29a, 29b, 30, 31, and 32.	oir, Morrow Point Re	servoir, Crystal Reservoi
	to the inlet of E the segments of Segments 1, 2,	Blue Mesa Reservoir, Blue Mesa Reservoir, the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries.	oir, Morrow Point Res ct those reservoirs, ex	servoir, Crystal Reservoi cept for specific listings
	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use	Blue Mesa Reservoir, Blue Mesa Reservoif the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte	coir, Morrow Point Res ct those reservoirs, ex Category / List	servoir, Crystal Reservoi cept for specific listings Priority
	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli	Category / List 3b M&E list 5 303(d)	servoir, Crystal Reservoi scept for specific listings Priority NA H
Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total)	Category / List 3b M&E list 5 303(d)	servoir, Crystal Reservoi scept for specific listings Priority NA H
Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source to	Category / List 3b M&E list 5 303(d) o confluence with the Category / List	servoir, Crystal Reservoi scept for specific listings Priority NA H
Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconnection 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source the Analyte	Category / List 3b M&E list 5 303(d) o confluence with the Category / List	servoir, Crystal Reservoir cept for specific listings Priority NA H Gunnison River Priority
Listed portion: Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconner 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source to Analyte Macroinvertebrates (Provisional)	Category / List 3b M&E list 5 303(d) o confluence with the Category / List	servoir, Crystal Reservoir cept for specific listings Priority NA H Gunnison River Priority
Listed portion: Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use COGUUG26_D	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconner 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source to Analyte Macroinvertebrates (Provisional) Willow Creek and its tributaries	Category / List 3b M&E list 5 303(d) o confluence with the C Category / List 5 303(d)	Priority NA H Gunnison River Priority L
Listed portion: Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use COGUUG26_D Affected Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconne 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source the Analyte Macroinvertebrates (Provisional) Willow Creek and its tributaries Analyte Analyte	Category / List 3b M&E list 5 303(d) Category / List 5 303(d) Category / List 5 303(d)	Priority NA H Gunnison River Priority L
Listed portion: Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use COGUUG26_D Affected Use Aquatic Life Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconner 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source the Macroinvertebrates (Provisional) Willow Creek and its tributaries Analyte Macroinvertebrates (Provisional)	Category / List 3b M&E list 5 303(d) o confluence with the (Category / List 5 303(d) Category / List 5 303(d) Category / List 5 303(d) category / List for a confluence with the (Priority NA H Gunnison River Priority L Priority H H unnison River from County row Point Reservoir, Crystaect those reservoirs, excep
Listed portion: Listed portion:	to the inlet of E the segments of Segments 1, 2, COGUUG26_B Affected Use Recreational Use Water Supply Use COGUUG26_C Affected Use Aquatic Life Use COGUUG26_D Affected Use Aquatic Life Use Water Supply Use	Blue Mesa Reservoir, Blue Mesa Reservoir the Gunnison River that interconner 29a, 29b, 30, 31, and 32. Blue Creek and its tributaries. Analyte E. coli Arsenic (Total) Mainstem of Crystal Creek from source to the Macroinvertebrates (Provisional) Willow Creek and its tributaries Analyte Macroinvertebrates (Provisional) Arsenic (Total) All tributaries, including wetlands which 32 to the inlet of Blue Mesa Reservoir, B Reservoir or the segments of the Gunnis (specific listings in Segments 1, 2, 29a, 29a, 20a)	Category / List 3b M&E list 5 303(d) o confluence with the (Category / List 5 303(d) Category / List 5 303(d) Category / List 5 303(d) category / List for a confluence with the (Priority NA H Gunnison River Priority L Priority H H unnison River from County row Point Reservoir, Crystaect those reservoirs, excep

COGUUG29a

29a. Mainstem of the Lake Fork of the Gunnison including all tributaries and wetlands, from the source to a point immediately above the confluence with Eaton Creek. Cebolla Creek, including all tributaries and wetlands, from the source to the Hinsdale/Gunnison County line. Powderhorn Creek, including all tributaries and wetlands, from the source to the confluence with Cebolla Creek. This segment excludes the specific listings in Segments 1, 29b, 30, 31, and 32.

Listed portion:

COGUUG29a_B Deadman Creek/Gulch and its tributaries

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н
Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
Aquatic Life Use	Iron (Total)	5 303(d)	Н
Aquatic Life Use	Manganese (Dissolved)	5 303(d)	L
Aquatic Life Use	рН	5 303(d)	Н
Water Supply Use	Iron (Dissolved)	5 303(d)	L

Listed portion:

COGUUG29a_C Lake Fork of the Gunnison River between Cooper and Silver Creek.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Water Supply Use	Manganese (Dissolved)	5 303(d)	L

Listed portion:

COGUUG29a_D Lake Fork of the Gunnison above Cooper Creek

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA

Listed portion:

COGUUG29a_I Lake Fork of the Gunnison between Silver Creek and Cottonwood Creek

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA

COGUUG29b

29b. Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a.

Listed portion:

COGUUG29b_C Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a and Powderhorn Creek.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	Н

COGUUG30		of Henson Creek, including all tribut th the Lake Fork of the Gunnison, ex		
Listed portion:	COGUUG30_B	Mainstem of Henson Creek from the so Gunnison.	ource to the confluence w	ith the Lake Fork of the
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
Listed portion:	COGUUG30_C	All tributaries and wetlands of Henson Fork of the Gunnison, except for the s		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COGUUG31	31. Mainstem o	of Palmetto Gulch Creek including al	ll tributaries.	
Listed portion:	COGUUG31_A	Mainstem of Palmetto Gulch Creek inc	luding all tributaries.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA
	Aquatic Life Use	рН	3b M&E list	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M
	Aquatic Life Use	Iron (Total)	5 303(d)	M
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	L
COGUUG32		of Henson Creek including all tribut th Henson Creek, except for specific		m its source to the
Listed portion:	COGUUG32_A	North Fork of Henson Creek including a confluence with Henson Creek, except		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COGUUN02		f the Uncompahgre River from the so fluence with Red Mountain Creek.	ource (Poughkeepsie Gu	ulch) to a point immediately
Listed portion:	COGUUN02_A	Mainstem of the Uncompangre River fr immediately above the confluence wit		psie Gulch) to a point
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	Water Supply Use		5 303(d)	L
	Aquatic Life Use	рН	5 303(d)	н
COGUUN03a		of the Uncompahgre River from a po		
Listed portion:	COGUUN03a_A	Mainstem of the Uncompangre River fr Mountain Creek to a point immediately		
	Affected Use	Analyte	Category / List	Priority
	Affected Use			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
		Zinc (Dissolved)	5 303(d) 5 303(d)	•

COGUUN03b		Uncompahgre River from a pomediately above the confluence		the confluence with Casca	
Listed portion:	COGUUN03b_A Mainstem of the Uncompangre River from a point immediately above the confluence with Cascade Creek to a point immediately above the confluence with Dexter Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COGUUN03c		Uncompahgre River from a po mediately below the confluenc		the confluence with Dexte	
Listed portion:		stem of the Uncompahgre River f er Creek to a point immediately l			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COGUUN03e		Uncompahgre River from the the South Canal near Uncomp		rvoir to a point immediatel	
Listed portion:	COGUUN03e_B Mainstem of the Uncompanger River from the outlet of Ridgway Reservoir to a point immediately above the confluence with Broman Canyon.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:		stem of the Uncompahgre River f ediately above the outlet of the S			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
COGUUN04a	4a. Mainstem of the	Uncompahgre River from the	Highway 90 bridge at N	Montrose to Gunnison Road	
Listed portion:	COGUUN04a_B Main	stem of the Uncompahgre River f	rom Cedar Creek to Gunn	ison Road.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
	Water Supply Use	Sulfate	3b M&E list	NA	
	Aquatic Life Use	Sediment	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
Listed portion:	COGUUN04a_C Main	stem of the Uncompahgre River f	rom the Highway 90 bridg	e at Montrose to Cedar Creek	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Sediment	3b M&E list	NA	

COGUUN04b	4b. Mainstem of the Confluence Park.	Uncompahgre River from Gur	nnison Road to the upst	ream boundary of
Listed portion:		tem of the Uncompahgre River fruence Park.	rom Gunnison Road to the	upstream boundary of
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Sediment	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COGUUN04c	4c. Mainstem of the confluence with the	Uncompahgre River from the Gunnison River.	upstream boundary of (Confluence Park to the
Listed portion:		tem of the Uncompahgre River fruering the steel that the Gunnison River.	om the upstream bounda	ry of Confluence Park to the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Sediment	3b M&E list	NA
COGUUN05 Listed portion:	immediately below t and 7 through 9.	ne Uncompahgre River, includ the confluence with Dexter Cre nodore Gulch and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
	Aguatic Life Use	Copper (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	М
Listed portion:	COGUUN05_C Gover	rnor Basin		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	M
	Water Supply Use	Manganese (Dissolved)	5 303(d)	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	М
Listed portion:	COGUUN05_D Silver	Creek		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
Listed portion:	COGUUN05_E Sneff	els Creek below Governor Basin		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	M
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M
	Water Supply Use	Manganese (Dissolved)	5 303(d)	M
	Aquatic Life Use	Macroinvertebrates	5 303(d)	M

COCILINAC	Ca Mainatana	f Dad Mannetain Conslations the annu		+1 +1- +1
COGUUN06a		of Red Mountain Creek from the sou d Mountain Creek.	rce to immediately abov	ve the confluence with the
Listed portion:	COGUUN06a_A	Mainstem of Red Mountain Creek from the East Fork of Red Mountain Creek.	the source to immediate	ly above the confluence with
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М
COGUUN07	7. Mainstem of	Gray Copper Gulch from the source	to the confluence with	n Red Mountain Creek.
Listed portion:	COGUUN07_A	Mainstem of Gray Copper Gulch from t	he source to the confluer	nce with Red Mountain Creek.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	рН	5 303(d)	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М
COGUUN08	8. Mainstem of	Mineral Creek from the source to th	ne confluence with the	Uncompahgre River.
Listed portion:	COGUUN08_A	Mainstem of Mineral Creek from the so	urce to the confluence w	rith the Uncompahgre River.
	Affected Use	Analyte	Category / List	Priority
			E 202(4)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) Zinc (Dissolved)	5 303(d) 5 303(d)	M
	·		` '	
COGUUN09	Aquatic Life Use Aquatic Life Use 9. Mainstem of tributaries of S 37.974979, -107	Zinc (Dissolved) Cadmium (Dissolved) Imogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Cr	5 303(d) 5 303(d) s confluence with Snefabove its confluence with Imogene Creek. Ma	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek
	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompangre	Zinc (Dissolved) Cadmium (Dissolved) Imogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Cr	5 303(d) 5 303(d) ss confluence with Snefabove its confluence with Imogene Creek. Mareek and Sneffels Creek ss Creek from a point 1.5	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence witl
	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompangre	Zinc (Dissolved) Cadmium (Dissolved) Timogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Critical River. Mainstem and all tributaries of Sneffel	5 303(d) 5 303(d) ss confluence with Snefabove its confluence with Imogene Creek. Mareek and Sneffels Creek ss Creek from a point 1.5	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence witl
	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B	Zinc (Dissolved) Cadmium (Dissolved) Imogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek. Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753	5 303(d) 5 303(d) 5 303(d) 5. s confluence with Snefabove its confluence wivith Imogene Creek. Mareek and Sneffels Creek 5. Creek from a point 1.5 (1960) (WGS84) to its confluence	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence witluence with Imogene Creek.
	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use	Zinc (Dissolved) Cadmium (Dissolved) Timogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Critical River. Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753 Analyte	5 303(d) 5 303(d) 5 303(d) Es confluence with Snefabove its confluence wivith Imogene Creek. Mareek and Sneffels Creek S Creek from a point 1.5 (1) 960 (WGS84) to its confluence with Imogene Creek from a point 1.5 (1)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority
	Aquatic Life Use Aquatic Life Use 9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek. Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates	5 303(d) 5 303(d) 5 303(d) 5. s confluence with Snefabove its confluence wivith Imogene Creek. Mareek and Sneffels Creek 5. Creek from a point 1.5 of 960 (WGS84) to its confluence with Imogene Creek from a point 1.5 of 960 (WGS84) to its confluence with Imogene Creek from a point 1.5 of 960 (WGS84) to its confluence with Imogene wit	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA
	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Timogene Creek from its source to it neffels Creek from a point 1.5 miles a 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Crikiver. Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved)	5 303(d) 5 303(d) 5 303(d) Es confluence with Snefabove its confluence wivith Imogene Creek. Mareek and Sneffels Creek S Creek from a point 1.5 in 1.5 i	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H
Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles at 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved)	5 303(d) 6 303(d) 6 303(d) 6 303(d) 6 303(d) 6 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H
Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) E Imogene Creek from its source to it neffels Creek from a point 1.5 miles at 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its ince	5 303(d) 6 303(d) 6 303(d) 6 303(d) 6 303(d) 6 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H
Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use COGUUN09_C	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles of 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its income Creek to the confluence with the Uncome Creek to the Creek to the confluence with the Uncome Creek to the Cree	5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H Of Imogene Creek and Sneffels
Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles at 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek. Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its inc Creek to the confluence with the Unco	5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d) 7 303(d) 7 303(d) 7 303(d) 7 303(d) 8 303(d) 9 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H Of Imogene Creek and Sneffels Priority M
Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles of 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its incoming confluence with the Uncoming confluence with the Unco	5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d) 7 303(d) 7 303(d) 7 303(d) 7 303(d) 8 303(d) 9 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H Of Imogene Creek and Sneffels Priority M
Listed portion:	Aquatic Life Use Aquatic Life Use 9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompangre COGUUN09_B Affected Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles of 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its inc Creek to the confluence with the Unco-Analyte Zinc (Dissolved) Mainstem of Imogene Creek from its source with the Unco-Analyte Zinc (Dissolved)	5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d) 6 303(d) 7 303(d) 7 303(d) 8 303(d) 9 303(d)	M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H Of Imogene Creek and Sneffels Priority M with Sneffels Creek.
COGUUN09 Listed portion: Listed portion:	9. Mainstem of tributaries of S 37.974979, -107 from its incept Uncompandere COGUUN09_B Affected Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Elmogene Creek from its source to it neffels Creek from a point 1.5 miles of 7.753960 (WGS84) to its confluence vion at the confluence of Imogene Creek at 37.974979, -107.753 Analyte Mainstem and all tributaries of Sneffel Imogene Creek at 37.974979, -107.753 Analyte Macroinvertebrates Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek from its inc Creek to the confluence with the Unco-Analyte Zinc (Dissolved) Mainstem of Imogene Creek from its source to the confluence with the Unco-Analyte Zinc (Dissolved)	5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d) 6 303(d) 7 303(d) 7 303(d) 7 303(d) 8 303(d) 9 303(d)	M M M fels Creek. Mainstem and all ith Imogene Creek at ainstem of Canyon Creek to the confluence with the miles above its confluence with lence with Imogene Creek. Priority NA H H H Of Imogene Creek and Sneffels Priority M with Sneffels Creek. Priority

COGUUN10a		to the Uncompahgre River, includin h Dexter Creek to the South Canal n nd 11.			
Listed portion:	COGUUN10a_B Alka	ali Creek and all tributaries.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
Listed portion:	COGUUN10a_C Mair	nstem of Cow Creek from the confluence	ce of Nate Creek to th	he Uncompahgre River.	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COGUUN11	source of the East a Creek from the Un- with Nate Creek, to confluence with the from their sources source to the confl	oal Creek from the source to the Parl and West Forks to the confluence wi compahgre Wilderness Area boundaributaries to Cow Creek from the Under Uncompahgre River; mainstems of to their confluences with Uncompauence with the East Fork of Dallas Cothe confluence with Dallas Creek.	th the Uncompahgi ary to a point immed acompahgre Wilderi of Billy Creek, Onior ahgre River; mainste	re River; mainstem of Cow diately below the confluence ness Area boundary to the n Creek and Beaton Creek em of Beaver Creek from the	
Listed portion:	COGUUN11_C Dee	r Creek from source to Cow Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUUN11_E Mainstem of Cow Creek From the wilderness to the confluence with Nate Creek and all tributaries of Cow Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUUN11_G Main	nstem of Dallas Creek.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUUN11_H Mair	nstem of Billy Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUUN11_I Mair	nstems of Coal, Pleasant Valley, and Be	eaton Creeks.		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COGUUN11_J Onio	on Creek and its tributaries.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	

COGUUN12		the Uncompahgre River, incl e confluence with the Gunnis				
Listed portion:	COGUUN12_C Mains	tem of Dry Creek From Coalban	k Canyon Creek to Uncomp	ahgre River		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	Н		
Listed portion:	COGUUN12_D Loutz	enhizer Arroyo and its tributari	es			
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	Н		
COGUUN15b		y Creek from the confluence albank Canyon Creek.	of the East and West Fork	s to immediately above the		
Listed portion:		tem of Dry Creek from the conf		t Forks to immediately above		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
COGUUN19	19. Ridgway Reservo	ir.				
Listed portion:	COGUUN19_A Ridgv	vay Reservoir.				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA		
COGUUN20	20. Sweitzer Lake (a.	k.a. Garnet Mesa Reservoir).				
Listed portion:	COGUUN20_A Sweit	COGUUN20_A Sweitzer Lake (a.k.a. Garnet Mesa Reservoir).				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н		
COLCLC01	Mainstem of the Cobelow the confluence	colorado River from the confl ce with Rifle Creek.	uence with the Roaring F	ork River to immediately		
Listed portion:	COLCLCO1_A Color	ado River from Paradise Creek t	o below the confluence wi	th Rifle Creek		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COLCLC01_B Color	ado River from Roaring Fork to	Paradise Creek			
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
	Water Supply Use	Chloride	3b M&E list	NA		
	Aquatic Life Use	Temperature	5 303(d)	H		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		

COLCLC02a		Colorado River from immedia the confluence of Rapid Creek		ce with Rifle Creek to		
Listed portion:		COLCLC02a_A Mainstem of the Colorado River from immediately below the confluence with Rifle Creek to immediately above the confluence of Rapid Creek.				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COLCLC02b		Colorado River from a point ir re the confluence of the Gunni		onfluence with Rapid Cre		
Listed portion:		stem of the Colorado River from F water area	Rapid Creek to Gunnison F	River except for the Humphr		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
Listed portion:	COLCLC02b_B Hum	bhrey Backwater area				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Sediment	3b M&E list	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA		
	Water Supply Use	Nitrite	3b M&E list	NA		
	Water Supply Use	Sulfate	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н		
COLCLC03	3. Mainstem of the Cotorado-Utah	Colorado River from immediate state line.	ely above the confluenc	e of the Gunnison River to		
Listed portion:	COLCLC03_A Mainstem of the Colorado River from immediately above the confluence of the Gunnison Rito the Colorado-Utah state line.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	Н		
COLCLC04a	Fork River to a poin	cluding wetlands, to the Color immediately below the conflu s 4b, 4c, 4d, 4e, 5, 6, 7a, 7b, 8, 9a	ence with Parachute C	reek except for the specifi		
Listed portion:		taries to Colorado River, Roaring i Creek	Fork to Parachute Creek,	except for Mamm Creek and		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA		
	Water Supply Use	Sulfate	3b M&E list	NA		
	11,					

Listed portion:		n Creek and its East, Middle, and uence with the Colorado River	d West Mamm Creek tribut	aries from the sources to th	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA	
	Agricultural Use	Selenium (Total)	3b M&E list	NA	
	Water Supply Use	Sulfate	5 303(d)	L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	M	
Listed portion:	COLCLC04a_C Alkal	i Creek			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Sulfate	3b M&E list	NA	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М	
Listed portion:	COLCLC04a_D South Canyon Creek sections above hot springs				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Sulfate	3b M&E list	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М	
COLCLC04b	4b. South Canyon H	ot Springs.			
Listed portion:	COLCLC04b_A South Canyon Hot Springs. (39.552964, -107.414232)				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA	
COLCLC04c	4c. The mainstem of South Canyon Creek from the South Canyon Hot Springs to the confluence with the Colorado River.				
Listed portion:	COLCLC04c_A South	Canyon Creek from South Canyo	on Hot Springs to Colorado	River	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	

COLCLC04e		Mainstem of Dry Creek including all tributaries and wetlands from the source to immediately ove the Last Chance Ditch.				
Listed portion:	COLCLC04e_A		em of Dry Creek, including all tributaries and wetlands, from the source to immediatel the Last Chance Ditch.			
	Affected Use		Analyte		Category / List	Priority
	Aquatic Life Use		Cadmium (Dissolved)		3b M&E list	NA
	Aquatic Life Use		Copper (Dissolved)		3b M&E list	NA
	Aquatic Life Use		Selenium (Dissolved)		3b M&E list	NA
COLCLC07a	wetlands, fron	of Mitchell, Canyon, Elk, Garfield, Beaver, and Cache Creeks, including all tributaries are the boundary of the White River National Forest to their confluences with the Colorac nent Creek from the most downstream boundary of BLM lands to the confluence with the r.				
Listed portion:	COLCLC07a_C	Garfield C River	reek and its tributaries fr	om the he	adwaters to the c	confluence with the Colorado
	Affected Use		Analyte		Category / List	Priority
	Aquatic Life Use		Iron (Total)		3b M&E list	NA
Listed portion:	COLCLC07a_D Elk Creek and its tributaries from the White River National Forest boundary to the confluence with the Colorado River					
	Affected Use		Analyte		Category / List	Priority
	Water Supply Use	•	Cadmium (Total)		5 303(d)	L
COLCLC07b			creek, including all tribute he confluence with the			n the boundary of the White
Listed portion:	COLCLC07b_A Mainstem of Divide Creek, including all tributaries and wetlands, from the boundary of the White River National Forest to the confluence with the Colorado River.					
	Affected Use		Analyte		Category / List	Priority
	Water Supply Use		Arsenic (Total)		3b M&E list	NA
COLCLC10	10. West Rifle Creek, including all tributaries and wetlands, from the source to Rifle Gap Reservoir. Rifle Creek, including all tributaries and wetlands, from the White River National Forest boundary to Rifle Gap Reservoir. Rifle Creek, including all tributaries and wetlands, from Rifle Gap Reservoir to the confluence with the Colorado River.				lational Forest boundary to	
Listed portion:	COLCLC10_A		Creek from the White Riv Reservoir to the Colorado		ndary to Rifle Gap	Reservoir. Rifle Creek from
	Affected Use		Analyte		Category / List	Priority
	Recreational Use		E. coli		3b M&E list	NA
	Water Supply Use	•	Arsenic (Total)		5 303(d)	L
	Aquatic Life Use		Macroinvertebrates		5 303(d)	Н
Listed portion:	COLCLC10_B	West Rifle	Creek and tributaries			
	Affected Use		Analyte		Category / List	Priority
	Recreational Use		E. coli		3b M&E list	NA
	Aquatic Life Use		Iron (Total)		5 303(d)	Н
	Water Supply Use	•	Arsenic (Total)		5 303(d)	L

COLCLC11c

11c. Mainstem of Parachute Creek from the confluence of the West and East Forks to the confluence with the Colorado River. All tributaries and wetlands to Parachute Creek on the west side of Parachute Creek from the confluence to the East and West Forks to the confluence with the Colorado River.

Listed portion:

COLCLC11c_B Mainstem of Parachute Creek from the confluence of the West and East Forks to the confluence with the Colorado River. All tributaries and wetlands to Parachute Creek on the west side of Parachute Creek from the confluence of the East and West Forks to the confluence with the Colorado River.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	Н

COLCLC13a

13a. All tributaries to the Colorado River including wetlands, from a point immediately below the confluence of Roan Creek to the Colorado/Utah border except for the specific listings in Segments 13b through 19.

Listed portion:

COLCLC13a_B Sulphur Gulch and tributaries

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
Aquatic Life Use	Iron (Total)	3b M&E list	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA

COLCLC13b

13b. All tributaries to the Colorado River, including wetlands, from the Government Highline Canal Diversion to a point immediately below Salt Creek, and downgradient from the Government Highline Canal, the Orchard Mesa Canal No. 2, Orchard Mesa Drain, Stub Ditch and the northeast Colorado National Monument boundary.

Listed portion:

COLCLC13b A All tributaries to the Colorado River from Government Highline Canal Diversion to below Salt Creek, and downgradient from Government Highline Canal, Orchard Mesa Canal No. 2, Orchard Mesa Drain, Stub Ditch and northeast Colorado National Monument boundary, except Salt, Adobe, Leach Creeks, Indian Wash and Mack Wash.

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	3b M&E list	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M
Aquatic Life Use	Iron (Total)	5 303(d)	M

Listed portion:

COLCLC13b_B Salt Creek and tributaries below lake and reservoir, including Mack Wash

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Sediment	5 303(d)	L
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M
Aquatic Life Use	Iron (Total)	5 303(d)	M

Listed portion:

COLCLC13b_C Adobe Creek, Leach Creek and tributaries below canal

Affected Use	Analyte	Category / List	Priority
Recreational Use	E. coli	5 303(d)	Н
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M
Aquatic Life Use	Iron (Total)	5 303(d)	M

Listed portion:	COLCLC13b_D Indian Wash					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M		
	Aquatic Life Use	Iron (Total)	5 303(d)	М		
COLCLC14b	14b. Clear Creek, including all tributaries and wetlands, from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek. Roan Creek, including all tributar and wetlands, from a point immediately above the confluence with Clear Creek to a point immediately below the confluence with Kimball Creek.					
Listed portion:	conf tribu	COLCLC14b_A Clear Creek, including all tributaries and wetlands, from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek. Roan Creek, including all tributaries and wetlands, from a point immediately above the confluence with Clear Creek to a point immediately below the confluence with Kimball Creek				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Recreational Use	E. coli	3b M&E list	NA		
COLCLC14c	14c. Mainstem of Ro	a point immediately below				
	the confluence with	n Kimball Creek to the confluer		=		
Listed portion:		_	nce with the Colorado R	=		
Listed portion:		n Kimball Creek to the confluer	nce with the Colorado R	=		
Listed portion:	COLCLC14c_B Nort	h, South and mainstem of Dry For	k including tributaries	iver.		
Listed portion:	COLCLC14c_B Nort	n Kimball Creek to the confluer h, South and mainstem of Dry For Analyte	k including tributaries Category / List	Priority		
Listed portion:	COLCLC14c_B Nort Affected Use Water Supply Use	h, South and mainstem of Dry For Analyte Arsenic (Total)	k including tributaries Category / List 3b M&E list	Priority NA		
	COLCLC14c_B Nort Affected Use Water Supply Use Water Supply Use Aquatic Life Use	h, South and mainstem of Dry For Analyte Arsenic (Total) Manganese (Dissolved)	k including tributaries Category / List 3b M&E list 5 303(d) 5 303(d)	Priority NA L		
-	COLCLC14c_B Nort Affected Use Water Supply Use Water Supply Use Aquatic Life Use	h, South and mainstem of Dry For Analyte Arsenic (Total) Manganese (Dissolved) Selenium (Dissolved)	k including tributaries Category / List 3b M&E list 5 303(d) 5 303(d)	Priority NA L		
	COLCLC14c_B Nort Affected Use Water Supply Use Water Supply Use Aquatic Life Use COLCLC14c_C Roar	h, South and mainstem of Dry For Analyte Arsenic (Total) Manganese (Dissolved) Selenium (Dissolved)	k including tributaries Category / List 3b M&E list 5 303(d) 5 303(d)	Priority NA L L t Gulch and Gibler Gulch		
-	COLCLC14c_B Nort Affected Use Water Supply Use Water Supply Use Aquatic Life Use COLCLC14c_C Roar Affected Use	h, South and mainstem of Dry For Analyte Arsenic (Total) Manganese (Dissolved) Selenium (Dissolved) Creek and tributaries including (k including tributaries Category / List 3b M&E list 5 303(d) 5 303(d) Conn Cr, Logan Wash, Bloa	Priority NA L L t Gulch and Gibler Gulch Priority		
Listed portion:	COLCLC14c_B Nort Affected Use Water Supply Use Water Supply Use Aquatic Life Use COLCLC14c_C Roar Affected Use Water Supply Use	h, South and mainstem of Dry For Analyte Arsenic (Total) Manganese (Dissolved) Selenium (Dissolved) Creek and tributaries including (Analyte Arsenic (Total)	k including tributaries Category / List 3b M&E list 5 303(d) 5 303(d) Conn Cr, Logan Wash, Bload Category / List 3b M&E list	Priority NA L L tt Gulch and Gibler Gulch Priority NA		

Grand Mesa National Forest.

Listed portion:

COLCLC15a_A Mainstem of Plateau Creek from its source to the inlet of Vega Reservoir. All tributaries and wetlands to Plateau Creek from its source to a point immediately above the confluence with Buzzard Creek. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and Mesa Creek, including all wetlands and tributaries, from their sources to their confluences with Plateau Creek. The mainstem of Buzzard Creek, including all tributaries and wetlands, within the Grand Mesa National Forest.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Iron (Total)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	5 303(d)	L

COLCLC15c	15c. Mainstem of Plateau Creek from the outlet of Vega Reservoir to a point immediately below the confluence with Buzzard Creek.				
Listed portion:		instem of Plateau Creek from the ifluence with Buzzard Creek.	outlet of Vega Reservoir to a	a point immediately below the	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCLC15d	15d. Mainstem of l Plateau Creek.	Buzzard Creek from the Grand	Mesa National Forest bour	ndary to its confluence with	
Listed portion:	_	nstem of Buzzard Creek from the h Plateau Creek.	Grand Mesa National Forest	boundary to its confluence	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCLC16		ncluding all tributaries and we uzzard Creek, to the confluenc			
Listed portion:	cor	teau Creek including all tributarion Influence with Buzzard Creek, to the Ings in segment 15.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
COLCLC17a		Rapid Creek, including all tribu v the confluence with Cottonw			
Listed portion:		oid Creek, including all tributaries h Cottonwood Creek (39.130512,			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCLC19	confluence of the	servoirs tributary to the Colora Colorado River and Parachute segments 9b, 13c, 20, and 21. 1	Creek to the Colorado-Uta	h border, except for	
Listed portion:	COLCLC19_E We	st Lake in James M. Robb Colorad	o River State Park		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н	
COLCLC20	20. Rifle Gap Rese	rvoir, Harvey Gap Reservoir, ar	nd Vega Reservoir.		
Listed portion:	COLCLC20_B Rif	e Gap Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	

Listed portion:				
Listed portion:	COLCLC20_C Harve	ey Gap Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	COLCLC20_D Vega	Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COLCLY02	2. Mainstem of the Y the confluence with	ampa River from a point imme the Green River.	ediately below the confl	uence with Elkhead Creek
Listed portion:		tem of the Yampa River from a p to the confluence with the Gree		he confluence with Little Sna
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
COLCLY03c	the confluence with	hornburgh (County Rd 15) gment 3b and 3e.		
Listed portion:	COLCLYON D MIL			
Listed portion:	_	n Creek and tributaries		
Listed portion:	COLCLY03c_B Wilso Affected Use	Analyte	Category / List	Priority
Listed portion:	_	Analyte Manganese (Dissolved)	Category / List 3b M&E list	Priority NA
Listed portion:	Affected Use Water Supply Use Aquatic Life Use	Analyte Manganese (Dissolved) Selenium (Dissolved)	3b M&E list 3b M&E list	•
Listed portion:	Affected Use Water Supply Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total)	3b M&E list	NA
Listed portion:	Affected Use Water Supply Use Aquatic Life Use	Analyte Manganese (Dissolved) Selenium (Dissolved)	3b M&E list 3b M&E list	NA NA
Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total)	3b M&E list 3b M&E list 5 303(d)	NA NA L
	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate	3b M&E list 3b M&E list 5 303(d) 5 303(d)	NA NA L H
	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total)	3b M&E list 3b M&E list 5 303(d) 5 303(d)	NA NA L H
	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLY03c_C Stinki	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d)	NA NA L H L
	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLYO3c_C Stinking Affected Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) Category / List	NA NA L H L
-	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLY03c_C Stinki Affected Use Aquatic Life Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved)	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) Category / List 5 303(d)	NA NA L H L
Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLY03c_C Stinki Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved) Arsenic (Total)	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) Category / List 5 303(d) 5 303(d) 5 303(d)	NA NA L H L Priority H L
Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLYO3c_C Stinki Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use 3e. Mainstem of Good	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved) Arsenic (Total) Sulfate	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) Category / List 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d)	NA NA L H L Priority H L L
Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLYO3c_C Stinki Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use 3e. Mainstem of Good	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved) Arsenic (Total) Sulfate	3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) Category / List 5 303(d) 5 303(d) 5 303(d) 6 303(d) 6 303(d)	NA NA L H L Priority H L L
Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLY03c_C Stinki Affected Use Aquatic Life Use Water Supply Use Water Supply Use The Water Supply Use Water Supply Use COLCLY03e_A Mains	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved) Arsenic (Total) Sulfate od Spring Creek and its tributaries tem of Good Spring Creek and its	3b M&E list 3b M&E list 5b 303(d) 5c 303(d) 5c 303(d) Category / List 5c 303(d) 5c 303(d) 5c 303(d) 6c 303(d)	NA NA L H L Priority H L L Reservoir.
Listed portion: Listed portion: COLCLY03e Listed portion:	Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use COLCLYO3c_C Stinking Affected Use Aquatic Life Use Water Supply Use Water Supply Use 3e. Mainstem of Good COLCLYO3e_A Mainster Affected Use	Analyte Manganese (Dissolved) Selenium (Dissolved) Iron (Total) Sulfate Arsenic (Total) ng Gulch and tributaries Analyte Selenium (Dissolved) Arsenic (Total) Sulfate od Spring Creek and its tributar tem of Good Spring Creek and its Analyte	3b M&E list 3b M&E list 5b 303(d) 5c 303(d) 5c 303(d) 6c 303(d) 6	NA NA L H L Priority H L L voir. Reservoir. Priority

COLCLY03i	3i. Lower Johnson Gulch from the confluence with Pyeatt Gulch at CO 107 to the confluence with the Yampa River.				
Listed portion:	COLCLY03i_A Lower Johnson Gulch from the confluence with Pyeatt Gulch at CO 107 to the confluence with the Yampa River.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
COLCLY05	5. Mainstem of Fortification Creek from the confluence of the North Fork and South Fork to the confluence with the Yampa River.				
Listed portion:	COLCLY05_A	Mainstem of Fortification Creek from the confluence with the Yampa River.	confluence of the Nor	th Fork and South Fork to the	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Н	
COLCLY06		es to Fortification Creek, including all w the confluence with the Yampa River, e			
Listed portion:	COLCLY06_A	All tributaries to Fortification Creek, incluand South Forks to the confluence with the 7.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Water Supply Use	e Sulfate	3b M&E list	NA	
COLCLY07	7. Mainstem o	f Little Bear Creek, including all tributar ith Dry Fork.	ies and wetlands, fro	om the source to the	
Listed portion:	COLCLY07_A	Mainstem of Little Bear Creek, including a confluence with Dry Fork.	all tributaries and wet	lands, from the source to the	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA	
COLCLY16		of the Little Snake River from a point im onfluence with the Yampa River.	mediately above the	confluence with Powder	
Listed portion:	COLCLY16_A	Mainstem of the Little Snake River from a Powder Wash to the confluence with the		ove the confluence with	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Sediment	3b M&E list	NA	
COLCLY22c	22c. Mainsten	n of Vermillion Creek from HWY 318 to t	he confluence with	the Green River.	
Listed portion:	COLCLY22c_A	Mainstem of Vermillion Creek from HWY 3	18 to the confluence	with the Green River.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Recreational Use	E. coli	3b M&E list	NA	

COLCWH03	3. Mainstem of the North Fork of the White River and mainstem of the White River from the Flat Tops Wilderness Area boundary to a point immediately above the confluence with Miller Creek.				
Listed portion:		tem of the North Fork of the W Wilderness Area boundary to a			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COLCWH04a	4a. All tributaries to the North Fork of the White River, including all wetlands, from the Flat Tops Wilderness Area boundary to the confluence with the South Fork of the White River except for the specific listings in Segment 1 and 4b.				
Listed portion:	Wilde	butaries to the North Fork Whi rness Area boundary to the con ss in Segment 1 and 4b.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCWH04b		st Creek and Snell Creek, inc ne boundary of the White Riv		ibutaries, from the Flat Tops	
Listed portion:	COLCWH04b_A Mainstems of Lost Creek and Snell Creek, including all wetlands and tributaries, from the Flat Tops Wilderness area to the boundary of the White River National Forest.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COLCWH07		Thite River from a point imm bove the confluence with Pic		ence with Miller Creek to a	
Listed portion:	COLCWH07_A White	River from above the confluer	nce with Miller Creek to abo	ove a point below Meeker.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	·	Temperature River below Meeker to the cor			
Listed portion:	·	·			
Listed portion:	COLCWH07_B White	River below Meeker to the cor	nfluence with Piceance Cree	ek.	
Listed portion:	COLCWH07_B White	River below Meeker to the cor	ofluence with Piceance Cree	ek. Priority	
Listed portion: COLCWH09b	COLCWH07_B White Affected Use Aquatic Life Use Water Supply Use 9b. All tributaries to to confluence with Flag	River below Meeker to the cor Analyte Temperature	Category / List 5 303(d) 5 303(d) etlands, from a point impletly above the confluence	Priority H L nediately above the with Piceance Creek, which	
-	COLCWH07_B White Affected Use Aquatic Life Use Water Supply Use 9b. All tributaries to t confluence with Flag are not within the bo and 9d. COLCWH09b_A Tribut confluence	Analyte Temperature Arsenic (Total) the White River, including work of Creek, to a point immediate	Category / List 5 303(d) 5 303(d) etlands, from a point immely above the confluence above the specification of the specification	Priority H L nediately above the with Piceance Creek, which ic listings in segments 9c	
COLCWH09b	COLCWH07_B White Affected Use Aquatic Life Use Water Supply Use 9b. All tributaries to t confluence with Flag are not within the bo and 9d. COLCWH09b_A Tribut confluence	Analyte Temperature Arsenic (Total) the White River, including we get Creek, to a point immediate bundary of National Forest lateries to the White River from a gence with Piceance Creek, wh	Category / List 5 303(d) 5 303(d) etlands, from a point immely above the confluence above the specification of the specification	Priority H L nediately above the with Piceance Creek, which ic listings in segments 9c	

3b. - M&E list

NA

Sulfate

Water Supply Use

COLCWH09d	9d. Sulphur Creek, including all tributaries and wetlands, from the source to the confluence with the White River. Flag Creek, including all tributaries and wetlands, from a point just below the confluence with the East Fork of Flag Creek to the confluence with the White River.					
Listed portion:	the	hur Creek, including all tributarie White River. Flag Creek, including fluence with the East Fork of Flag	all tributaries and wetlar	nds, from a point just below the		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
COLCWH11	11. Rio Blanco Lake and Taylor Draw Reservoir (a.k.a. Kenney Reservoir).					
Listed portion:	COLCWH11_A Tay	lor Draw Reservoir (a.k.a. Kenney	Reservoir)			
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
Listed portion:	COLCWH11_B Rio	Blanco Lake				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	рН	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
COLCWH12		e White River from a point imm tely above the confluence with		uence with Piceance Creek		
Listed portion:	COLCWH12_A Mainstem of the White River from a point immediately above the confluence with Piceance Creek to a point immediately above the confluence with Douglas Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COLCWH13b		ellow Creek including all wetlar arcus Creek. All tributaries to Ye s.				
Listed portion:	COLCWH13b_A Yello	ow Creek from source to below the				
		ek from the source to the White Ri ngs Draw and tributaries above Sta	ver, except for Corral Gul			
		ek from the source to the White Ri	ver, except for Corral Gul	ch and tributaries, Stake		
	Spri	ek from the source to the White Ri ngs Draw and tributaries above Sta	ver, except for Corral Gul ake Springs and Duck Cree	ch and tributaries, Stake k and tributaries.		
	Spri Affected Use	ek from the source to the White Ri ngs Draw and tributaries above Sta Analyte	ver, except for Corral Gul ake Springs and Duck Cree Category / List	ch and tributaries, Stake k and tributaries. Priority		
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use	ek from the source to the White Ri ngs Draw and tributaries above Sta Analyte Sediment	ver, except for Corral Gul ake Springs and Duck Cree Category / List 5 303(d)	ch and tributaries, Stake k and tributaries. Priority M		
 Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use	ek from the source to the White Ri ngs Draw and tributaries above Sta Analyte Sediment Macroinvertebrates	ver, except for Corral Gul ake Springs and Duck Cree Category / List 5 303(d)	ch and tributaries, Stake k and tributaries. Priority M		
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COLCWH13b_B Corr	ek from the source to the White Rings Draw and tributaries above Sta Analyte Sediment Macroinvertebrates ral Gulch and tributaries	ver, except for Corral Gul ake Springs and Duck Cree Category / List 5 303(d) 5 303(d)	ch and tributaries, Stake k and tributaries. Priority M M		
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COLCWH13b_B Corr Affected Use	ek from the source to the White Rings Draw and tributaries above Stands Analyte Sediment Macroinvertebrates ral Gulch and tributaries Analyte	ver, except for Corral Gul ake Springs and Duck Cree Category / List 5 303(d) 5 303(d) Category / List	ch and tributaries, Stake k and tributaries. Priority M M Priority		
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COLCWH13b_B Corn Affected Use Water Supply Use Aquatic Life Use	ek from the source to the White Rings Draw and tributaries above Stands Draw and tributaries above Stands Draw and tributaries Analyte Macroinvertebrates Analyte Manganese (Dissolved)	ver, except for Corral Gulake Springs and Duck Cree Category / List 5 303(d) 5 303(d) Category / List 3b M&E list 5 303(d)	ch and tributaries, Stake k and tributaries. Priority M M Priority NA		
	Affected Use Aquatic Life Use Aquatic Life Use COLCWH13b_B Corn Affected Use Water Supply Use Aquatic Life Use	Analyte Sediment Macroinvertebrates Analyte Sal Gulch and tributaries Analyte Sediment Macroinvertebrates Analyte Sal Gulch and tributaries Analyte Manganese (Dissolved) Sediment	ver, except for Corral Gulake Springs and Duck Cree Category / List 5 303(d) 5 303(d) Category / List 3b M&E list 5 303(d)	ch and tributaries, Stake k and tributaries. Priority M M Priority NA		
	Affected Use Aquatic Life Use Aquatic Life Use COLCWH13b_B Corr Affected Use Water Supply Use Aquatic Life Use COLCWH13b_C Stake	Analyte Sediment Macroinvertebrates Analyte Sal Gulch and tributaries Analyte Manganese (Dissolved) Sediment	ver, except for Corral Gulake Springs and Duck Cree Category / List 5 303(d) 5 303(d) Category / List 3b M&E list 5 303(d) ove Stake Springs	ch and tributaries, Stake k and tributaries. Priority M M Priority NA M		

	COLCWH13b_D Duck Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA		
	Aquatic Life Use	Sediment	5 303(d)	М		
COLCWH13c		of Yellow Creek, including all wetlar to the confluence with the White Rive	_	elow the confluence with		
Listed portion:	COLCWH13c_A	Yellow Creek from immediately below with Greasewood Creek	the confluence with Barc	cus Creek to the confluence		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L		
	Aquatic Life Use	Iron (Total)	5 303(d)	L		
Listed portion:	COLCWH13c_B	Yellow Creek below Greasewood Creek	to the confluence with t	he White River		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L		
	Aquatic Life Use	Iron (Total)	5 303(d)	L		
	Aquatic Life Use	Temperature	5 303(d)	M		
	Aquatic Life Use	Nitrite	5 303(d)	М		
COLCWH14a	14a. Mainstem Creek.	of Piceance Creek from the source t	o a point just below the	confluence with Hunter		
Listed portion:	COLCWH14a_A	Piceance Creek from the source to belo	ow confluence with Willo	w Creek		
	Affected Use	Analyte	Category / List	Priority		
	Affected Use Water Supply Use		Category / List 5 303(d)	Priority H		
	Water Supply Use		5 303(d)			
Listed portion:	Water Supply Use	Arsenic (Total)	5 303(d)			
	Water Supply Use	Arsenic (Total) Piceance Creek from Willow Creek to H Analyte	5 303(d) Hunter Creek	Н		
	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence will wetlands, from	Arsenic (Total) Piceance Creek from Willow Creek to H Analyte	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence witiceance Creek, including the Little Reigan Gulch	Priority H ith Ryan Gulch to the ag all tributaries and		
Listed portion:	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence will wetlands, from	Arsenic (Total) Piceance Creek from Willow Creek to F Analyte Arsenic (Total) of Piceance Creek from a point just beth the White River. The Dry Fork of Para point just below the confluence we	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence witiceance Creek, including the Little Reigan Gulch	Priority H ith Ryan Gulch to the ag all tributaries and		
Listed portion: COLCWH15	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence wire wetlands, from Piceance Cree	Arsenic (Total) Piceance Creek from Willow Creek to F Analyte Arsenic (Total) of Piceance Creek from a point just beth the White River. The Dry Fork of Para point just below the confluence were k, except for the specific listings in S	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence witiceance Creek, including the Little Reigan Gulch	Priority H ith Ryan Gulch to the ag all tributaries and		
Listed portion: COLCWH15	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence with wetlands, from Piceance Cree COLCWH15_B	Arsenic (Total) Piceance Creek from Willow Creek to F Analyte Arsenic (Total) of Piceance Creek from a point just be the the White River. The Dry Fork of P in a point just below the confluence well, except for the specific listings in S Mainstem of Piceance Creek	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence with confluence with the confluence with the confluence with Little Reigan Gulch rith Reigan Gulch rith Little Reigan Gulch rith Reigan Reig	Priority H ith Ryan Gulch to the ng all tributaries and to the confluence with		
Listed portion: COLCWH15 Listed portion:	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence with wetlands, from Piceance Cree COLCWH15_B Affected Use	Arsenic (Total) Piceance Creek from Willow Creek to H Analyte Arsenic (Total) of Piceance Creek from a point just beth the White River. The Dry Fork of Pina point just below the confluence will, except for the specific listings in Significant of Piceance Creek Analyte	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence with confluence Creek, including the Little Reigan Gulch degment 18. Category / List d) 5 303(d)	Priority H ith Ryan Gulch to the ag all tributaries and to the confluence with Priority L		
Listed portion: COLCWH15 Listed portion:	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence wing wetlands, from Piceance Cree COLCWH15_B Affected Use Aquatic Life Use	Arsenic (Total) Piceance Creek from Willow Creek to Hanalyte Arsenic (Total) of Piceance Creek from a point just be the the White River. The Dry Fork of Para point just below the confluence was, except for the specific listings in Samulate Macroinvertebrates (Provisiona Piceance Creek from 3 miles above the	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence with confluence Creek, including the Little Reigan Gulch degment 18. Category / List d) 5 303(d)	Priority H ith Ryan Gulch to the ag all tributaries and to the confluence with Priority L		
Listed portion:	Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem of confluence with wetlands, from Piceance Cree COLCWH15_B Affected Use Aquatic Life Use COLCWH15_C	Arsenic (Total) Piceance Creek from Willow Creek to F Analyte Arsenic (Total) Of Piceance Creek from a point just be the the White River. The Dry Fork of Period a point just below the confluence week, except for the specific listings in Section Mainstem of Piceance Creek Analyte Macroinvertebrates (Provisional Piceance Creek from 3 miles above the White River	5 303(d) Hunter Creek Category / List 5 303(d) elow the confluence with cance Creek, including the Little Reigan Gulch begment 18. Category / List al) 5 303(d)	Priority H ith Ryan Gulch to the ang all tributaries and to the confluence with Priority L River, to the confluence with		

COLCWH16b	confluence with	es to Piceance Creek, including all wet Dry Thirteenmile Creek to the conflu in Segments 15, 17, 18, 19 and 20.			
Listed portion:	COLCWH16b_B Ryan Gulch and tributaries				
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
COLCWH20		of Black Sulphur Creek including all tri n Piceance Creek.	butaries and wetlan	ds from the source to the	
Listed portion:	COLCWH20_B A	Nainstem of Black Sulphur Creek from sou	rce to Piceance Creek	•	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:		All Tributaries of Black Sulphur Creek from Segment 19.	n source to Piceance C	reek, except for the listing in	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCWH21 Listed portion:	the Colorado/Ut	the White River from a point immedia ah border. Mainstem of the White River from a point Creek to the Colorado/Utah border.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COLCWH22		s to the White River, including all wetl Douglas Creek to the Colorado/Utah			
Listed portion:	COLCWH22_B V	Vest Evacuation Wash with tributaries and	d Douglas Creek		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Sediment	5 303(d)	L	
COLCWH23		of East Douglas Creek and West Dougla ees to their confluence.	s Creek, including a	ll tributaries and wetlands,	
Listed portion:	COLCWH23_A V	Vest Douglas Creek from its source to con	fluence		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:		East Douglas creek from the point below T Douglas Creek	ommy's Draw a point a	above its confluence with	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
	Aquatic Life Use	Sediment	5 303(d)	Н	

Listed portion:	COLCWH23_C Mainstem of East Douglas Creek and tributaries from the source to a point below Tommy's Draw				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
COLCWH24		reservoirs tributary to the White Riv Area, including Trappers Lake.	ver, which are within t	he boundaries of the Flat	
Listed portion:	COLCWH24_C N	ed Wilson Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
COLCWH25	25. Lake Avery (a	.k.a Big Beaver Reservoir).			
Listed portion:	COLCWH25_A La	ake Avery (a.k.a Big Beaver Reservoir).			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Temperature	5 303(d)	Н	
CORGAL02	immediately abo 4b.	ne Alamosa River, including all tribuve the confluence with Alum Creek			
Listed portion:	CORGAL02_B M	ainstem of the Alamosa River			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
	Aquatic Life Use Water Supply Use	Iron (Total) Manganese (Dissolved)	3b M&E list 3b M&E list	NA NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_C al	Iron (Total) Manganese (Dissolved)	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour	NA NA H ce to immediately above th	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_C al	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour	NA NA H ce to immediately above th	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C al CC Se	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b.	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron	NA NA H ce to immediately above the Creek and specific listings	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List	NA NA H ce to immediately above the Creek and specific listings Priority	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total)	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list	NA NA H ce to immediately above the Creek and specific listings Priority NA	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Ti	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved)	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d)	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H w the confluence of Bitter	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Ti	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total)	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d)	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H w the confluence of Bitter	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_D Ti	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir,	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H w the confluence of Bitterings in segments 4a, 5, 6, an	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Ti C Affected Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin Category / List	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H w the confluence of Bitterings in segments 4a, 5, 6, an	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGAL02_D Tight Core Affected Use Aquatic Life Use Aquatic Life Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte Cadmium (Dissolved)	3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin Category / List 3b M&E list	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H w the confluence of Bitter ags in segments 4a, 5, 6, an Priority NA	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Tic Corgalos Affected Use Aquatic Life Use Water Supply Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Manganese (Dissolved)	3b M&E list 3b M&E list 5 303(d) mosa River, from the sour representation of the source of the sour	NA NA H The ceto immediately above the creek and specific listings Priority NA NA H When the confluence of Bitterness in segments 4a, 5, 6, and Priority NA	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Manganese (Dissolved) Zinc (Dissolved)	3b M&E list 3b M&E list 3b M&E list 5 303(d) mosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin Category / List 3b M&E list	NA NA H The ceto immediately above the creek and specific listings Priority NA NA H With the confluence of Bitterings in segments 4a, 5, 6, and Priority NA	
Listed portion:	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Tri C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Manganese (Dissolved) Zinc (Dissolved) Iron (Dissolved)	3b M&E list 3b M&E list 3b M&E list 5 303(d) nosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin Category / List 3b M&E list	NA NA H ce to immediately above the Creek and specific listings Priority NA NA H W the confluence of Bitter and an	
-	Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use CORGALO2_D Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Iron (Total) Manganese (Dissolved) Arsenic (Total) Il tributaries and wetlands of the Alamonfluence with Alum Creek, except for egments 1, 4a, and 4b. Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total) ributaries to the Alamosa River from a reek to the inlet of Terrace Reservoir, Analyte Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Manganese (Dissolved) Zinc (Dissolved)	3b M&E list 3b M&E list 3b M&E list 5 303(d) mosa River, from the sour r tributaries to lower Iron Category / List 3b M&E list 3b M&E list 5 303(d) point immediately belov except for specific listin Category / List 3b M&E list	NA NA H The ceto immediately above the creek and specific listings Priority NA NA H With the confluence of Bitterings in segments 4a, 5, 6, and Priority NA	

CORGAL03a	3a. Mainstem of the Alamosa River from immediately above the confluence with Alum Creek to immediately above the confluence of Wightman Fork.						
Listed portion:	CORGALO3a_A Mainstem of the Alamosa River from immediately above the confluence with Alum Creek to immediately above the confluence of Wightman Fork.						
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	М			
CORGAL03c	3c. Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek.						
Listed portion:	CORGAL03c_A	Mainstem of the Alamosa River from imn immediately below the confluence with		nfluence with Fern Creek to			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA			
CORGAL03d	3d. Mainstem inlet of Terrac	of the Alamosa River from immediatel e Reservoir.	y below the confluenc	ce with Ranger Creek to th			
Listed portion:	CORGAL03d_A	Mainstem of the Alamosa River from imm the inlet of Terrace Reservoir.	nediately below the cor	nfluence with Ranger Creek t			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Aluminum (Total)	5 303(d)	Н			
CORGAL07	7. Jasper Cree Alamosa Rive	k, including all tributaries and wetland r.	ds, from the source to	the confluence with the			
Listed portion:	CORGAL07_A	Jasper Creek, including all tributaries ar the Alamosa River.	nd wetlands, from the s	ource to the confluence with			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	рН	3b M&E list	NA			
	Aquatic Life Use	Nickel (Dissolved)	3b M&E list	Н			
CORGAL09	9. Mainstem c	of Alamosa River from the outlet of Terr	race Reservoir to Hwy	7 15 (Gunbarrel Road).			
Listed portion:	CORGAL09_A	Mainstem of Alamosa River from the out	let of Terrace Reservoi	r to Hwy 15 (Gunbarrel Road			
Listea portion.	Affected Use	Analyte	Category / List	Priority			
Listed portion.	THICETER OCC		5 303(4)	Н			
Listed portion.	Aquatic Life Use	Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) H					
CORGAL10	Aquatic Life Use	Macroinvertebrates (Provisional) of the Alamosa River from Hwy 15 (Gu:					
	Aquatic Life Use		nbarrel Road) to its po	oint of final diversion.			
CORGAL10	Aquatic Life Use 10. Mainstem	of the Alamosa River from Hwy 15 (Gu	nbarrel Road) to its po	oint of final diversion.			

CORGAL11b	11b. Mainstem of La Jara Creek from the outlet of La Jara Reservoir to a point immediately above the confluence with Hot Creek. All tributaires, including wetlands, to La Jara Creek from a point immediately below the confluence with Jarosa Creek to a point immediately above the confluence with Hot Creek.				
Listed portion:	CORGAL11b_A	Mainstem of La Jara Creek from the confluence with Hot Creek. A point immediately below the confluence with Hot Creek.	all tributaries, including wetlan	ds, to La Jara Creek from a	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
CORGAL12		of La Jara Creek from immediate th the Rio Grande.	ely above the confluence wit	h Hot Creek to the	
Listed portion:	CORGAL12_A	Mainstem of La Jara Creek from in confluence with the Rio Grande.	mmediately above the confluer	nce with Hot Creek to the	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	NA	
CORGAL13	13. Mainstem o	of Hot Creek from the source to	the confluence with La Jara	Creek.	
Listed portion:	CORGAL13_A	Mainstem of Hot Creek from the s	ource to the confluence with L	a Jara Creek.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
CORGAL14a		of the Conejos River, including elow the confluence with Elk Cı			
Listed portion:	CORGAL14a_B	La Manga Creek and its tributaries	S.		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
CORGAL25	25. All lakes an confluence wi	d reservoirs tributary to La Jara th Hot Creek.	Creek from the source to a p	oint immediately above the	
Listed portion:	CORGAL25_B	La Jara Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	3b M&E list	NA	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
CORGAL30	30. Platoro Res	ervoir.			
Listed portion:	CORGAL30_A	Platoro Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	3b M&E list	NA	

CORGCB02a	immediately below t Carnero Creek, incl	Garita Creek, including all trib the confluence with Geronim ading all tributaries and wetla instem of Carnero Creek.	o Creek. The North, Mide	dle, and South Forks of
Listed portion:	CORGCB02a_B North	Fork of Carnero Creek, includi	ng all tributaries and wetla	inds.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	CORGCB02a_C South	Fork of Carnero Creek, includi	ng all tributaries and wetla	inds.
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
CORGCB02b	below the confluence		Road. All tributaries to the	
Listed portion:		tem of La Garita Creek, includi the confluence with Geronimo		ands, from a point immediately
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
CORGCB02c	2c. Mainstem of Car Forks to 42 Road.	nero Creek from its inception	n at the confluence of the	North, Middle, and South
Listed portion:		tem of Carnero Creek from its Forks to 42 Road.	inception at the confluence	e of the North, Middle, and
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
CORGCB03	3. All tributaries to the	ne Closed Basin excluding th	e listings in segments 2a,	, 2b, 2c, and 4 through 13.
Listed portion:	CORGCB03_B Cotto	nwood Creek, including all trib	utaries and wetlands.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
Listed portion:	CORGCB03_C Major	Creek, including all tributaries	and wetlands.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	NA
Listed portion:	CORGCB03_D Willo	w Creek, including all tributario	es and wetlands.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
		11	(-)	

CORGCB04	immediately be	San Luis Creek, including all tributa elow the confluence with Piney Cree Creek, including all tributaries and t	ek, excluding the specif	ic listings in segments 8, 9a
Listed portion:	_	Mainstem of San Luis Creek, including a immediately below the confluence with segments 8, 9a and 9b. Garner Creek, in Grande Forest Boundary to the mouth.	h Piney Creek, excluding including all tributaries a	the specific listings in
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use Water Supply Use	Manganese (Dissolved) Arsenic (Total)	3b M&E list 5 303(d)	NA L
CORGCB05	5. Mainstem of inlet to San Lui	San Luis Creek from a point immed s Lake.	iately below the conflu	ence with Piney Creek to the
Listed portion:		Mainstem of San Luis Creek from a poir to the inlet to San Luis Lake.	nt immediately below the	confluence with Piney Creek
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA
CORGCB09b		of Kerber Creek from a point immedi with San Luis Creek.	ately above the conflue	nce with Brewery Creek to
Listed portion:		Mainstem of Kerber Creek from a point to the confluence with U S Gulch.	immediately above the	confluence with Brewery Creek
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:		Mainstem of Kerber Creek from a point the confluence with San Luis Creek.	immediately above the o	confluence with U S Gulch to
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
CORGCB10		f Sand Creek, including all tributarie edano Creek, including all tributarie		
CORGCB10 Listed portion:	Mainstem of M		es and wetlands, from t	ne source to the mouth.
	Mainstem of M	edano Creek, including all tributarie	es and wetlands, from t	ne source to the mouth.
	Mainstem of M CORGCB10_B	edano Creek, including all tributarie Mainstem of Sand Creek, including all t	es and wetlands, from the tributaries and wetlands,	from the source to the mouth.
	Mainstem of M CORGCB10_B Affected Use Aquatic Life Use 12a. Mainstem	edano Creek, including all tributarie Mainstem of Sand Creek, including all t Analyte	cributaries and wetlands, Category / List 3b M&E list Dutaries and wetlands, f	from the source to the mouth. Priority NA rom the boundary of the La
Listed portion:	Mainstem of M CORGCB10_B Affected Use Aquatic Life Use 12a. Mainstem Garita Wilderne in segment 1.	Mainstem of Sand Creek, including all tributarie Analyte Copper (Dissolved) of Saguache Creek, including all trib	Category / List 3b M&E list outaries and wetlands, from the control of the con	from the source to the mouth. Priority NA rom the boundary of the La
Listed portion: CORGCB12a	Mainstem of M CORGCB10_B Affected Use Aquatic Life Use 12a. Mainstem Garita Wilderne in segment 1.	Mainstem of Sand Creek, including all tributarie Analyte Copper (Dissolved) of Saguache Creek, including all tributarie	Category / List 3b M&E list outaries and wetlands, from the control of the con	from the source to the mouth. Priority NA rom the boundary of the La

Listed portion:	CORGCB12a_C	Ford Creek, including all tributaries ar	nd wetlands.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
Listed portion:	CORGCB12a_F	Mainstem of Saguache Creek from the just below the confluence with Ford C		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	L
CORGCB12b		of Saguache Creek, including all tri th Ford Creek to Hwy 285.	butaries and wetlands, f	rom a point just below the
Listed portion:	CORGCB12b_B	Mainstem of Saguache Creek from a popoint just below the confluence with F		ence of Fourmile Creek to a
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Aquatic Life Use	Total Phosphorus	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	L
CORGCB19	19. San Luis La	ke.		
Listed portion:	CORGCB19_A	San Luis Lake.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
	Aquatic Life Use	Ammonia	5 202(4)	Н
			5 303(d)	Н
CORGRG02		the Rio Grande, including all tributa	aries and wetlands, fron	n the source to a point
			aries and wetlands, fron	n the source to a point
	immediately al	bove the confluence with Willow Cr	aries and wetlands, fron	n the source to a point
	immediately al	bove the confluence with Willow Crossouth Clear Creek and its tributaries	aries and wetlands, fron eek, excluding the listin	n the source to a point ags in segments 1 and 3.
	CORGRG02_B Affected Use	South Clear Creek and its tributaries Analyte	aries and wetlands, fron eek, excluding the listin Category / List	n the source to a point ags in segments 1 and 3. Priority
	CORGRG02_B Affected Use Aquatic Life Use	South Clear Creek and its tributaries Analyte Dissolved Oxygen	aries and wetlands, from eek, excluding the listin Category / List 3b M&E list	n the source to a point ags in segments 1 and 3. Priority NA
	CORGRG02_B Affected Use Aquatic Life Use Aquatic Life Use	South Clear Creek and its tributaries Analyte Dissolved Oxygen Iron (Total)	aries and wetlands, from eek, excluding the listin Category / List 3b M&E list 5 303(d)	n the source to a point ags in segments 1 and 3. Priority NA H
	CORGRG02_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	South Clear Creek and its tributaries Analyte Dissolved Oxygen Iron (Total) Iron (Dissolved)	aries and wetlands, from eek, excluding the listin Category / List 3b M&E list 5 303(d) 5 303(d)	n the source to a point ags in segments 1 and 3. Priority NA H L
Listed portion:	CORGRG02_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	South Clear Creek and its tributaries Analyte Dissolved Oxygen Iron (Total) Iron (Dissolved) Manganese (Dissolved)	Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	n the source to a point ags in segments 1 and 3. Priority NA H L L H Inds, from the source to a point ags in segments 1 and 3.
CORGRG02 Listed portion:	CORGRG02_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use	South Clear Creek and its tributaries Analyte Dissolved Oxygen Iron (Total) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total) Mainstem of the Rio Grande, including immediately above the confluence with	Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	n the source to a point ags in segments 1 and 3. Priority NA H L L H Inds, from the source to a point ags in segments 1 and 3.

Listed portion:		Mainstem of Seepage Creek from the oelow the outlet of Santa Maria Reser		rvoir to a point one mile
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	NA
CORGRG03	outlet of Santa M	Seepage Creek from the outlet of Sa Maria Reservoir. Mainstem of North Dint immediately above the conflu	n Clear Creek from the o	utlet of Continental
Listed portion:		Mainstem of North Clear Creek from t bove the confluence with Rito Hondo		eservoir to a point immediately
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	NA
CORGRG04a		the Rio Grande from a point imme ately above the confluence with th		
Listed portion:		Mainstem of the Rio Grande from a poon oa point immediately above the con		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	н
CORGRG04b		the Rio Grande from a point imm wy 285 crossing.	ediately above the confl	uence with South Fork Rio
Listed portion:	CORGRG04b_B N	Nainstem of the Rio Grande from Del	Norte to the Hwy 285 cros	sing.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Н
	Aquatic Life Use	Temperature	5 303(d)	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	-	Mainstem of the Rio Grande from a po o Del Norte	oint immediately above the	e confluence with Pinos Creek
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	•	,		
	Aquatic Life Use	Temperature	5 303(d)	Н
	Aquatic Life Use Water Supply Use	Temperature Manganese (Dissolved)	5 303(d) 5 303(d)	H L
		·	()	
Listed portion:	Water Supply Use Water Supply Use CORGRG04b_D N	Manganese (Dissolved)	5 303(d) 5 303(d)	L H
Listed portion:	Water Supply Use Water Supply Use CORGRG04b_D N	Manganese (Dissolved) Arsenic (Total) Mainstem of the Rio Grande from the	5 303(d) 5 303(d)	L H
Listed portion:	Water Supply Use Water Supply Use CORGRG04b_D N	Manganese (Dissolved) Arsenic (Total) Mainstem of the Rio Grande from the he confluence with Pinos Creek	5 303(d) 5 303(d) confluence of South Fork	L H to a point immediately above
Listed portion:	Water Supply Use Water Supply Use CORGRG04b_D N tl Affected Use	Manganese (Dissolved) Arsenic (Total) Mainstem of the Rio Grande from the he confluence with Pinos Creek Analyte	5 303(d) 5 303(d) confluence of South Fork	L H to a point immediately above Priority
Listed portion:	Water Supply Use Water Supply Use CORGRG04b_D N tl Affected Use Aquatic Life Use	Manganese (Dissolved) Arsenic (Total) Mainstem of the Rio Grande from the he confluence with Pinos Creek Analyte Lead (Dissolved)	5 303(d) 5 303(d) confluence of South Fork to Category / List 3b M&E list	L H to a point immediately above Priority NA

CORGRG04c	4c. Mainstem of the	Rio Grande from the Hwy 285	crossing to the Rio Gra	nde/Alamosa County line.
Listed portion:	CORGRG04c_A Mains line.	tem of the Rio Grande from the H	Hwy 285 crossing to the R	io Grande/Alamosa County
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
CORGRG05		ne Rio Grande, including all we o Hwy 112 bridge near Del Nort		
Listed portion:	CORGRG05a_A Nelso	n Creek		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	Aquatic Life Use	рН	3b M&E list	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
Listed portion:		ttem of Embargo Creek, including onfluence with Dyers Creek to the		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
		the Rio Grande, including all w		-
CORGRG05a	with Willow Creek to 10.	o the Hwy 112 bridge near Del N	vorte, executing the fist	ingo in oeginerio oo inoo
	10. CORGRG05a_B Emba	rgo Creek, including all tributarie	es and wetlands, from the	e source to immediately abo
	10. CORGRG05a_B Emba	rgo Creek, including all tributarie	es and wetlands, from the	e source to immediately abo
	CORGRG05a_B Emba	rgo Creek, including all tributarie onluence with Dyers Creek. West	es and wetlands, from the Alder Creek, including al	e source to immediately about tributaries and wetlands.
Listed portion: CORGRG06	CORGRG05a_B Emba the contact the Contact t	rgo Creek, including all tributarie onluence with Dyers Creek. West Analyte	es and wetlands, from the Alder Creek, including al Category / List 5 303(d)	e source to immediately about tributaries and wetlands. Priority H ek to the Park Regent Mine
Listed portion:	CORGRGO5a_B Emba the constant of West dump. East Willow Coreek.	rgo Creek, including all tributarie onluence with Dyers Creek. West Analyte Arsenic (Total) Willow Creek from immediate Creek from the confluence with	category / List 5 303(d) ly above Deerhorn Cree Whited Creek to the co	e source to immediately about tributaries and wetlands. Priority H ek to the Park Regent Mine onfluence with West Willon
Listed portion:	CORGRGO5a_B Emba the constant the constant t	rgo Creek, including all tributarie onluence with Dyers Creek. West Analyte Arsenic (Total) Willow Creek from immediate Creek from the confluence with	category / List 5 303(d) ly above Deerhorn Cree Whited Creek to the co	e source to immediately about tributaries and wetlands. Priority H ek to the Park Regent Mine onfluence with West Willon
Listed portion:	CORGRG05a_B Embathe contact the contact th	rgo Creek, including all tributaries onluence with Dyers Creek. West Analyte Arsenic (Total) Willow Creek from immediate Creek from the confluence with Willow Creek from the confluence of the	cases and wetlands, from the Alder Creek, including al Category / List 5 303(d) The Alder Creek of the Control Creek with Whited Creek to the control Cr	e source to immediately about tributaries and wetlands. Priority H ek to the Park Regent Mine onfluence with West Willow
Listed portion:	CORGRGO5a_B Embathe contact the contact th	rgo Creek, including all tributarie onluence with Dyers Creek. West Analyte Arsenic (Total) Willow Creek from immediate Creek from the confluence with Willow Creek from the confluence of Creek from the Creek from the confluence of Creek from the	es and wetlands, from the Alder Creek, including al Category / List 5 303(d) Ply above Deerhorn Creek Whited Creek to the context with Whited Creek to the Category / List	e source to immediately about tributaries and wetlands. Priority H ek to the Park Regent Mine onfluence with West Willow e confluence with West Willow

CORGRG07	,
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7. Mainstem of West Willow Creek from the Park Regent Mine dump to the confluence with East Willow Creek. Mainstem of Willow Creek, including all tributaries from the confluence of East and West Willow Creeks, to the confluence with the Rio Grande.

Listed portion:

CORGRG07_A

Mainstem of West Willow Creek from the Park Regent Mine dump to the confluence with Nelson Creek. Mainstem of Willow Creek, including all tributaries from the confluence of East and West Willow Creeks, to the confluence with the Rio Grande.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA

Listed portion:

CORGRG07_B West Willow Creek below Nelson Creek to East Willow Creek

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA

CORGRG09a

9a. Mainstem of the South Fork Rio Grande, including all tributaries and wetlands, from the source to a point just below the confluence with Decker Creek, excluding the specific listings in segment 1. Mainstem of Beaver Creek, including all tributaries and wetlands, from the source to the inlet of Beaver Creek Reservoir.

Listed portion:

CORGRG09a_A North Branch of Pass Creek

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	L

Listed portion:

CORGRG09a_B Hope Creek and its tributaries.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Sediment	5 303(d)	Н

CORGRG11

11. Mainstem of San Francisco Creek (Rio Grande County), including all tributaries and wetlands, from the source to a point immediately below the confluence with Spring Branch.

Listed portion:

CORGRG11_C Mainstem of San Francisco Creek (Rio Grande County), including all tributaries and wetlands, from the source to a point immediately below the confluence with Spring Branch.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	L

CORGRG12		of the Rio Grande from the Rio Grande/Anejos County Road G).	Alamosa County line	e to the Old State Bridge e
Listed portion:	CORGRG12_A	Mainstem of the Rio Grande from the Rio Geast of Lobatos (Conejos County Road G).	Grande/Alamosa Coun	ity line to the Old State Brid
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L
CORGRG13		of the Rio Grande from Old State Bridge Mexico border.	east of Lobotos (Cor	nejos County Road G) to t
Listed portion:	CORGRG13_A	Mainstem of the Rio Grande from Old State the Colorado/New Mexico border.	e Bridge east of Lobat	cos (Conejos County Road G
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Sediment	3b M&E list	NA
CORGRG19	19. Mainstem o Canal.	of Rock Creek, including all tributaries a	nd wetlands, from t	he source to the Monte Vi
Listed portion:	CORGRG19_A	Mainstem of Rock Creek, including all tribo Vista Canal.	utaries and wetlands,	from the source to the Mo
	Affected Use	Analyte	Category / List	Priority
	Affected Use Water Supply Use		Category / List 5 303(d)	Priority L
CORGRG20a	Water Supply Use	Arsenic (Total) of Cat Creek, including all tributaries as	5 303(d)	L
	Water Supply Use 20a. Mainstem National Fores	Arsenic (Total) of Cat Creek, including all tributaries as	5 303(d)	L
	Water Supply Use 20a. Mainstem National Fores	Arsenic (Total) of Cat Creek, including all tributaries as	5 303(d)	L
	Water Supply Use 20a. Mainstem National Fores CORGRG20a_B	Arsenic (Total) of Cat Creek, including all tributaries as toundary. Deer Creek and its tributaries	5 303(d) nd wetlands, from th	L ne source to the Rio Gran
	Water Supply Use 20a. Mainstem National Fores CORGRG20a_B Affected Use	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte	5 303(d) nd wetlands, from the	L ne source to the Rio Gran Priority
Listed portion:	Water Supply Use 20a. Mainstem National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tribut	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, f	L ne source to the Rio Gran Priority NA H
Listed portion:	Water Supply Use 20a. Mainstem National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use	Arsenic (Total) of Cat Creek, including all tributaries and toundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, f	L ne source to the Rio Gran Priority NA H
Listed portion:	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use CORGRG20a_C	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tribut Grande National Forest boundary, excluding	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek.	L ne source to the Rio Gran Priority NA H Trom the source to the Rio
Listed portion:	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use Aquatic Life Use 23a. Mainstern	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tribut Grande National Forest boundary, excluding Analyte	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d)	Priority NA H Trom the source to the Rio Priority H
Listed portion: Listed portion: CORGRG23a	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use 23a. Mainstern Hwy 159, exclusive	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tribut Grande National Forest boundary, excluding Analyte Macroinvertebrates of Sangre de Cristo Creek, including all	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d)	Priority NA H Trom the source to the Rio Priority H
CORGRG20a Listed portion: Listed portion: CORGRG23a Listed portion:	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use 23a. Mainstern Hwy 159, exclusive	Arsenic (Total) of Cat Creek, including all tributaries at the boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tributation of the company of the compan	5 303(d) nd wetlands, from the Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d)	Priority NA H Trom the source to the Rio Priority H
Listed portion: Listed portion: CORGRG23a	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use CORGRG20a_C CORGRG20a_C CORGRG20a_C CORGRG20a_C CORGRG20a_C	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tribut Grande National Forest boundary, excluding Analyte Macroinvertebrates of Sangre de Cristo Creek, including all tributed in the specific listings in segment 23 Wagon Creek and its tributaries	5 303(d) Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d)	Priority NA H Trom the source to the Rio Priority H
Listed portion: Listed portion: CORGRG23a Listed portion:	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use CORGRG23a_B Affected Use Aquatic Life Use	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tributation of Cat Creek boundary, excluding Analyte Macroinvertebrates of Sangre de Cristo Creek, including all adding the specific listings in segment 23 Wagon Creek and its tributaries Analyte	5 303(d) Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d) tributaries and wet	Priority NA H Priority H lands, from the source to Priority H
Listed portion: Listed portion: CORGRG23a	Water Supply Use 20a. Mainstern National Fores CORGRG20a_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use CORGRG20a_C Affected Use Aquatic Life Use CORGRG23a_B Affected Use Aquatic Life Use	Arsenic (Total) of Cat Creek, including all tributaries at boundary. Deer Creek and its tributaries Analyte Dissolved Oxygen Macroinvertebrates Mainstem of Cat Creek, including all tributational Forest boundary, excluding Analyte Macroinvertebrates of Sangre de Cristo Creek, including all adding the specific listings in segment 23 Wagon Creek and its tributaries Analyte Macroinvertebrates (Provisional)	5 303(d) Category / List 3b M&E list 5 303(d) taries and wetlands, fing Deer Creek. Category / List 5 303(d) tributaries and wet	Priority NA H Priority H lands, from the source to Priority H

CORGRG23b	23b. Mainstem Creek to Hwy 1	of Sangre de Cristo Creek from a լ l59.	point immediately below	the confluence with Placer	
Listed portion:	CORGRG23b_A Mainstem of Sangre de Cristo Creek from a point immediately below the confluence with Placer Creek to Hwy 159.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Aquatic Life Use	Macroinvertebrates (Provisio	nal) 5 303(d)	Н	
CORGRG25	25. Mainstem o Mountain Hon	of Trinchera Creek including all tri ne Reservoir.	butaries and wetlands, fro	om the source to the inlet of	
Listed portion:	CORGRG25_A	Mainstem of Trinchera Creek includir inlet of Mountain Home Reservoir.	ng all tributaries and wetlar	nds, from the source to the	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
CORGRG28	28. Mainstem o Salzar Reservo	of Rito Seco, including all tributarions.	es and wetlands, from the	source to the outlet of	
Listed portion:		Mainstem of Rito Seco, including all Mine to Salazar Reservoir	tributaries and wetlands, fr	om the Battle Mountain Gold	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Recreational Use	E. coli	5 303(d)	Н	
CORGRG33	Norte, excludir	d reservoirs tributary to the Rio Gr ng the specific listings in segments kk from the source to a point imme	s 32 and 38. All lakes and	reservoirs tributary to San	
Listed portion:	CORGRG33_B	Alberta Park Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA	
CORGRG37	37. Sanchez Re	servoir.			
Listed portion:	CORGRG37_A	Sanchez Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	water supply osc				
CORGRG38	38. Continenta	ıl Reservoir, Upper Brown Lake, Sa oir, Big Meadows Reservoir, Beave		-	
CORGRG38 Listed portion:	38. Continenta Grande Reserv			-	
	38. Continenta Grande Reserv Reservoir,	oir, Big Meadows Reservoir, Beave		-	

Listed portion:	CORGRG38_C	Big Meadows Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA
	Water Supply Use		3b M&E list	NA
Listed portion:	CORGRG38_D	Road Canyon Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
Listed portion:	CORGRG38_E	Mountain Home Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Н
COSJAF03a		of the Animas River, including wetlands th Minnie Gulch to immediately above t		
Listed portion:	COSJAF03a_A	Mainstem of the Animas River, including w confluence with Minnie Gulch to immediate		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	L
Listed portion:	COSJAF03a_B	Mainstem of the Animas River, including w	vetlands, From Minnie	Gulch to Maggie Gulch
				duten to maggie duten.
	Affected Use	Analyte	Category / List	Priority
	Affected Use Aquatic Life Use	Analyte Silver (Dissolved)		
		·	Category / List	Priority
	Aquatic Life Use	Silver (Dissolved)	Category / List 3b M&E list	Priority NA
COSJAF03c	Aquatic Life Use Aquatic Life Use Aquatic Life Use	Silver (Dissolved) Zinc (Dissolved)	Category / List 3b M&E list 3b M&E list 5 303(d)	Priority NA NA L
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 3c. Arrastra Gu Animas River.	Silver (Dissolved) Zinc (Dissolved) Manganese (Dissolved) Lich including all tributaries and wetland	Category / List 3b M&E list 3b M&E list 5 303(d) ds from the source to	Priority NA NA L o the confluence with the
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 3c. Arrastra Gu Animas River.	Silver (Dissolved) Zinc (Dissolved) Manganese (Dissolved) Lich including all tributaries and wetland Arrastra Gulch including all tributaries and	Category / List 3b M&E list 3b M&E list 5 303(d) ds from the source to	Priority NA NA L o the confluence with the
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 3c. Arrastra Gu Animas River. COSJAF03c_A	Silver (Dissolved) Zinc (Dissolved) Manganese (Dissolved) Arrastra Gulch including all tributaries and the Animas River.	Category / List 3b M&E list 3b M&E list 5 303(d) ds from the source to	Priority NA NA L o the confluence with the ource to the confluence with
COSJAF03c Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use 3c. Arrastra Gu Animas River. COSJAF03c_A Affected Use	Silver (Dissolved) Zinc (Dissolved) Manganese (Dissolved) Arrastra Gulch including all tributaries and the Animas River. Analyte	Category / List 3b M&E list 3b M&E list 5 303(d) ds from the source to d wetlands from the so	Priority NA NA L o the confluence with the ource to the confluence with

COSJAF04a		of the Animas River, including wetland th Mineral Creek to a point immediate				
Listed portion:	COSJAF04a_A Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Mineral Creek to a point immediately above the confluence with Deer Park Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M		
	Aquatic Life Use	Aluminum (Total)	5 303(d)	M		
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	L		
COSJAF04b		of the Animas River, including wetland th Deer Park Creek to Bakers Bridge (3				
Listed portion:	COSJAF04b_A	Mainstem of the Animas River, including confluence with Deer Park Creek to Bake		immediately above the		
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA		
COSJAF05a		of the Animas River, including wetland Ite Indian Reservation boundary.	ds, from Bakers Bridge	e (37.458620, -107.799194) to		
Listed portion:	COSJAF05a_B	Mainstem of the Animas River, including	wetlands, from Bakers	Bridge to Junction Creek.		
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Н		
Listed portion:	COSJAF05a_C Mainstem of the Animas River, including wetlands, from Junction Creek to the Southern Ute Indian Reservation boundary.					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Н		
COSJAF09		f Mineral Creek, including wetlands, fr to the confluence with the Animas Riv	_	ve the confluence with Sou		
Listed portion:	COSJAF09_A	Mainstem of Mineral Creek, including we South Mineral Creek to the confluence w		ely above the confluence with		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Aluminum (Total)	5 303(d)	М		
COSJAF10a	10a. Mainstem of Lemon Rese	of the Florida River from the boundar ervoir.	y of the Weminuche I	Wilderness Area to the inlet		
Listed portion:	COSJAF10a_A	Mainstem of the Florida River from the binlet of Lemon Reservoir.	oundary of the Weminu	uche Wilderness Area to the		
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		

COSJAF13a	13a. Mainstem of Jui	nction Creek including all trib	utaries, from the U.S. Fo	orest Boundary to the			
	confluence with Ani		•				
Listed portion:	COSJAF13a_B Junction Creek from US Forest Boundary to confluence with the Animas River						
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA			
	Recreational Use	E. coli	3b M&E list	NA			
COSJAF22	22. Electra Lake. Lak	e Nighthorse.					
Listed portion:	COSJAF22_B Electr	a Lake.					
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA			
COSJDO04a		Dolores River from a point im ld Ranch (Forest Route 505, no					
Listed portion:		tem of the Dolores River from a Phee Reservior.	point immediately above	the confluence with Bear Creek			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н			
COSJDO04b	4b. McPhee Reservo	ir and Summit Reservoir.					
Listed portion:	COSJD004b_A Summit Reservoir.						
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA			
	Water Supply Use	Iron (Dissolved)	5 303(d)	L			
COSJDO05a		the Dolores River and West Doely below the confluence with arough 10.					
Listed portion:	COSJDO05a_B Fish C	reek and its tributaries					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
	water supply osc	COSJD005a_C Roaring Forks Creek and its tributaries					
Listed portion:		ng Forks Creek and its tributaries	5				
Listed portion:		ng Forks Creek and its tributaries Analyte	Category / List	Priority			
Listed portion:	COSJD005a_C Roarii			Priority NA			

	10b. Mainstem of the with the Dolores Riv	e West Dolores River from ab ver.	ove the confluence with l	Fish Creek to the confluen	
Listed portion:	COSJDO10b_A Mainstem of the West Dolores River from above the confluence with Fish Creek to the confluence with the Dolores River.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COSJDO11b		the Dolores River, including est Dolores River to the inlet a.			
Listed portion:	-	ibutaries to the Dolores River, in the tof McPhee Reservoir, excep	_	below West Dolores River to	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
COSJLP01	Gulch diversion sou				
Listed portion:	COSJLP01_A Mainstem of the La Plata River, including all wetlands and tributaries from the source to the Hay Gulch diversion south of Hesperus.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Н	
COSJLP04c	4c. Mainstem of the	Mancos River, including all v	vetlands, tributaries, fron	n below the San Juan	
	4c. Mainstem of the National Forest Bou confluence with the	Mancos River, including all v	vetlands, tributaries, fron reek, including all tributa	n below the San Juan uries, from its source to the	
	4c. Mainstem of the National Forest Bou confluence with the	Mancos River, including all v ndary to Hwy 160. Chicken C Mancos River.	vetlands, tributaries, fron reek, including all tributa	n below the San Juan uries, from its source to the	
	4c. Mainstem of the National Forest Bou confluence with the	Mancos River, including all vandary to Hwy 160. Chicken Contact Mancos River.	vetlands, tributaries, fron reek, including all tributa nfluence of the East and W	n below the San Juan aries, from its source to the est Forks to Hwy 160.	
	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use	Mancos River, including all vandary to Hwy 160. Chicken Contact Mancos River. Stem of the Mancos River the contact Management of the Manag	vetlands, tributaries, from reek, including all tributa nfluence of the East and W Category / List	n below the San Juan aries, from its source to the est Forks to Hwy 160. Priority	
	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use	Mancos River, including all vandary to Hwy 160. Chicken Common Mancos River. Stem of the Mancos River the common Analyte Copper (Dissolved)	vetlands, tributaries, from reek, including all tributa nfluence of the East and W Category / List 3b M&E list	est Forks to Hwy 160. Priority NA	
	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use	Mancos River, including all vandary to Hwy 160. Chicken Contains River. Stem of the Mancos River the contains Analyte Copper (Dissolved) Lead (Dissolved)	vetlands, tributaries, from reek, including all tributa nfluence of the East and W Category / List 3b M&E list 3b M&E list	est Forks to Hwy 160. Priority NA NA	
	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mancos River, including all vandary to Hwy 160. Chicken Control Mancos River. Stem of the Mancos River the control Mancos River Copper (Dissolved) Lead (Dissolved) Macroinvertebrates	vetlands, tributaries, from reek, including all tributa nfluence of the East and W Category / List 3b M&E list 3b M&E list 3b M&E list	est Forks to Hwy 160. Priority NA NA NA	
Listed portion:	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use	Mancos River, including all and any to Hwy 160. Chicken Contains a Mancos River. Stem of the Mancos River the contains a Mancos River Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen Mancos River from the National	vetlands, tributaries, from reek, including all tributaries, including all tributaries, from the control of the East and W Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) 5 303(d)	est Forks to Hwy 160. Priority NA NA NA H H	
COSJLP04c Listed portion:	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COSJLPO4c_D East	Mancos River, including all and any to Hwy 160. Chicken Contains a Mancos River. Stem of the Mancos River the contains a Mancos River Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen Mancos River from the National	vetlands, tributaries, from reek, including all tributaries, including all tributaries, from the control of the East and W Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) 5 303(d)	est Forks to Hwy 160. Priority NA NA NA H H	
Listed portion:	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COSJLPO4c_D East River	Mancos River, including all and ary to Hwy 160. Chicken Contains a Mancos River. Stem of the Mancos River the contains a Mancos River (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen Mancos River from the National	vetlands, tributaries, from reek, including all tributaries, including all tributaries, from reek, including all tributaries, from reek, including all tributaries. Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) 5 303(d)	est Forks to Hwy 160. Priority NA NA H H H	
Listed portion:	4c. Mainstem of the National Forest Bou confluence with the COSJLPO4c_C Mains Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COSJLPO4c_D East A River Affected Use	Mancos River, including all and and any to Hwy 160. Chicken Contact Mancos River. Stem of the Mancos River the contact Manalyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen Mancos River from the National Analyte	vetlands, tributaries, from reek, including all tributaries, including all tributaries, from reek, including all tributaries, from reek, including all tributaries, from reek, including all tributaries, from reek, including all tributaries, including all tributarie	est Forks to Hwy 160. Priority NA NA H H Uuence with Middle Mancos	

COSJLP05		f the Mancos River from Hwy 160 to the d mainstem of Weber Canyon from sou				
Listed portion:	COSJLP05_B	COSJLP05_B Mainstem of the Mancos River from Hwy 160 to the boundary of the Ute Mountain Indian Reservation.				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA		
	Water Supply Use	Sulfate	3b M&E list	NA		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L		
COSJLP06a	Mountain Indi	6a. All tributaries to the Mancos River, including all wetlands, from Hwy 160 to the boundary of the Ute Mountain Indian Reservation, except for specific listings in segment 4c, 5, 6b and 6c. Navajo Wash, including all tributaries, from the source to the Ute Mountain Indian Reservation Boundary.				
Listed portion:	COSJLP06a_B	All tributaries to the Mancos River, includi the Ute Mountain Indian Reservation, exce Navajo Wash to the Ute Mountain boundar	ept for specific listings			
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L		
COSJLP07a		of McElmo Creek from the source to the Creek, including all tributaries and wetla				
Listed portion:	COSJLP07a_C	Mainstem of McElmo Creek, from the sour	ce to Alkali Canyon.			
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	Н		
	Recreational Use	E. coli	5 303(d)	Н		
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н		
COSJLP07b		of McElmo Creek from the confluence within the Ute Mountain Indian Reserv	_	o the Colorado/Utah borde		
Listed portion:	COSJLP07b_B	Mainstem of McElmo Creek from Alkali Carthe Ute Mountain Ute boundry.	nyon to the Utah bord	er except for portions within		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	Н		
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н		
COSJLP08	border, except	es to McElmo Creek, including all wetlar for the portions within the Ute Mounta ments 7a, 7b and 11.				
Listed portion:	COSJLP08_A	All tributaries and wetlands to McElmo Cre	eek			
Listed portion:	Affected Use	Analyte	Category / List	Priority		
Listed portion:	Affected Use Recreational Use	Analyte E. coli	Category / List 3b M&E list	Priority NA		
Listed portion:				,		

Listed portion:	COSJLP08_B Mud C	reek and all tributaries.				
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	3b M&E list	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Water Supply Use	Sulfate	5 303(d)	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M		
Listed portion:	COSJLP08_C Hartman Draw and all tributaries.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Recreational Use	E. coli	3b M&E list	NA		
	Water Supply Use	Sulfate	5 303(d)	L		
Listed portion:	COSJLP08_D Trail	Canyon and its tributaries				
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	3b M&E list	NA		
	Aquatic Life Use	Iron (Total)	5 303(d)	M		
Listed portion:	COSJLP08_E Ritter Draw and its tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Recreational Use	E. coli	3b M&E list	NA		
	Water Supply Use	Sulfate	5 303(d)	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	М		
COSJLP09	9. Unnamed tributar	y to Ritter Draw (confluence at 37	.4059, -108.5325).			
Listed portion:	COSJLP09_B Unnamed tributary to Ritter Draw (confluence at 37.4059,-108.5325).					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Н		
COSJLP11	11. Narraguinnep, Pu	ett and Totten Reservoirs.				
Listed portion:	COSJLP11_A Puett	Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н		
Listed portion:	COSJLP11_B Narra	guinnep Reservoir.				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COSJLP11_C Totter	n Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н		
	Aquatic Life USE	risir (mercury)	3. 303(d)	**		

COSJPI05a	5a. All tributaries to the Piedra River, including all wetlands, from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with the First Fork of the Piedra River. Devil Creek, including all tributaries, from the source to a point below the confluence with Dunagan Canyon.						
Listed portion:	COSJPI05a_A All tributaries to the Piedra River, including all wetlands, from the boundary of the Weminuche Wilderness Area to the confluence with First Fork, Devil Creek and its tributaries to Dunagan						
		Creek, except for segments 2a, 3 and Will					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d)	Н			
Listed portion:	COSJPI05a_B	Williams Creek and its tributaries.					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d)	Н			
COSJPI06a		ies to the Piedra River, including all wet th Devil Creek to Southern Ute Indian R l.					
Listed portion:	COSJPI06a_E	Mainstem of Stollsteimer Creek from Mart	inez Creek to the conf	luence with Hall Canyon			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Sediment	3b M&E list	Н			
	Recreational Use	E. coli	3b M&E list	Н			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	M			
Listed portion:	COSJPI06a_F	COSJPI06a_F Tributaries to Stollsteimer Creek to the confluence with Hall Canyon not on the the Southern Ute Reservation					
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L			
COSJPI06d	6d. Steven's di	raw from the outlet of Lake Forest Reser	voir to the confluenc	e with Martinez Creek.			
Listed portion:	COSJPI06d_A	Steven's Draw from the outlet of Lake For	est Reservoir to the co	nfluence with Martinez Creek.			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L			
COSJPI08	8. Williams Cr	eek Reservoir.					
Listed portion:	COSJPI08_A	Williams Creek Reservoir.					
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
	Aquatic Life Use	рН	5 303(d)	Н			

COSJPN02a		the Los Pinos River from the bounda Southern Ute Indian Reservation ex	5	
Listed portion:		Mainstem of the Los Pinos River from the coundary of the Southern Ute Indian Reso		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COSJPN03	3. Vallecito Rese	rvoir.		
Listed portion:	COSJPN03_A \	/allecito Reservoir.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н
COSJPN05	5. Mainstem of N Reservoir.	Vallecito Creek from the boundary of	the Weminuche Wilde	erness Area to Vallecito
Listed portion:		Mainstem of Vallecito Creek from the bookservoir.	undary of the Weminuch	e Wilderness Area to Vallecito
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COSJSJ01b		the Navajo River, including all wetlanek to the Colorado/New Mexico borde		
Listed portion:	COSJSJ01b_B A	Nainstem of the Navajo River.		
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
COSJSJ03	Navajo River; all	he Little Navajo River from the San J tributaries to the Navajo River and th an-Chama diversions to the confluer	ne Little Navajo River, :	including all wetlands,
Listed portion:	t	Mainstem of the Little Navajo River from he Navajo River; all tributaries to the Navetlands, from the San Juan-Chama dive	avajo River and the Littl	e Navajo River, including all
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
COSJSJ05	Weminuche Wil of the San Juan	West Forks of the San Juan River, incl derness Area (West Fork) and the sou River. All tributaries to the San Juan oint below the confluence with Four	rce (East Fork) to the c River from a point bel	onfluence of the mainstem
Listed portion:		West Fork of the San Juan River including Vilderness Area (West Fork)to the conflu		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Н

Listed portion:	COSJSJ05_E Mainstem of the East Fork of the San Juan River including all tributaries, from the boundary of the Weminuche Wilderness Area (West Fork) and the source (East Fork) to the confluence of the mainstem of the San Juan River. All tributaries to the San Juan River from point below the confluences of the East and West Forks to the confluence with Fourmile Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
COSJSJ06b		of the San Juan River from Highway orthern boundary. Mainstem of Mill r.			
Listed portion:	COSJSJ06b_B	Mainstem of Mill Creek, source to conf	luence with the San Juan	River	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
Listed portion:	COSJSJ06P_C	Mainstem of the San Juan River from H	lwy 160 to the Southern L	te Reservation Boundary.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA	
COSJSJ08	8. Navajo Rese	rvoir. Echo Canyon Reservoir.			
Listed portion:	COSJSJ08_B	Echo Canyon Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
Listed portion:			5 303(d)		
Listed portion:	Aquatic Life Use	Fish (Mercury)	5 303(d) Category / List		
Listed portion:	Aquatic Life Use	Fish (Mercury) Navajo Reservoir.		Н	
Listed portion: COSJSJ09a	COSJSJ08_C Affected Use Aquatic Life Use 9a. Mainstem of below the confi	Fish (Mercury) Navajo Reservoir. Analyte	Category / List 3b M&E list taries and wetlands, from	Priority NA m a point immediately	
COSJSJ09a	COSJSJ08_C Affected Use Aquatic Life Use 9a. Mainstem of below the confi	Fish (Mercury) Navajo Reservoir. Analyte Fish (Mercury) of the Rio Blanco, including all tribut fluence with Leche Creek to the Sout	Category / List 3b M&E list taries and wetlands, from the Indian Reserv all tributaries and wetlank to the Southern Ute Ind	Priority NA m a point immediately ation boundary, except for ds, from a point immediately	
COSJSJ09a	Aquatic Life Use COSJSJ08_C Affected Use Aquatic Life Use 9a. Mainstem of below the confispecific listing	Fish (Mercury) Navajo Reservoir. Analyte Fish (Mercury) of the Rio Blanco, including all tribut fluence with Leche Creek to the Sout is in Segment 10. Mainstem of the Rio Blanco, including a below the confluence with Leche Creek	Category / List 3b M&E list taries and wetlands, from the Indian Reserv all tributaries and wetlank to the Southern Ute Ind	Priority NA m a point immediately ation boundary, except for ds, from a point immediately	
	Aquatic Life Use COSJSJ08_C Affected Use Aquatic Life Use 9a. Mainstem of below the confispecific listing COSJSJ09a_A	Fish (Mercury) Navajo Reservoir. Analyte Fish (Mercury) of the Rio Blanco, including all tribut fluence with Leche Creek to the Sout is in Segment 10. Mainstem of the Rio Blanco, including a below the confluence with Leche Creek except for specific listings in Segment	Category / List 3b M&E list taries and wetlands, from them Ute Indian Reserve all tributaries and wetlan k to the Southern Ute Ind 10.	Priority NA m a point immediately ation boundary, except for ds, from a point immediately ian Reservation boundary,	

	10. Mainstein	of the Rito Blanco River from Echo	Ditch to the confluence	with the Rio Blanco River.	
Listed portion:	COSJSJ10_A	Mainstem of the Rito Blanco River fr River.	rom Echo Ditch to the conflu	ence with the Rio Blanco	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
	Recreational Use	E. coli	3b M&E list	NA	
COSPBD01		f Big Dry Creek, including all tribu n Platte River, except for specific li			
Listed portion:	COSPBD01_B	Mainstem of Big Dry Creek from Wel River	d County Road 8 to the conf	luence with the South Platte	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	М	
COSPBD02	2. Standley Lal	re.			
Listed portion:	COSPBD02_A	Standley Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COSPBD04a	4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Grea Western Reservoir except for specific listings in Segments 4b and 5.				
Listed portion:					
Listed portion:	COSPBD04a_A	Mainstem and all tributaries to Wom Great Western Reservoir except for			
Listed portion:	COSPBD04a_A Affected Use				
Listed portion:	_	Great Western Reservoir except for	specific listings in Segments	4b and 5.	
	Affected Use Aquatic Life Use 5. North Walnufrom its source	Great Western Reservoir except for Analyte	category / List 5 303(d) the Central Operable Uniteservoirs and wetlands, to	Ab and 5. Priority M and South Walnut Creek	
COSPBD05	Affected Use Aquatic Life Use 5. North Walnufrom its source	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, re	Category / List 5 303(d) the Central Operable Unit eservoirs and wetlands, to Creek. rn edge of the Central Operatributaries, lakes, reservoirs	Ab and 5. Priority M and South Walnut Creek the eastern boundary of the eastern boundary of the eastern walnut and wetlands, to the eastern beatern beatern walnut to the eastern walnut and wetlands, to the eastern walnut	
COSPBD05	Affected Use Aquatic Life Use 5. North Walnufrom its source Central Opera	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, reble Unit and Pond C-2 on Woman North Walnut Creek from the wester Creek from its source, including all	Category / List 5 303(d) the Central Operable Unit eservoirs and wetlands, to Creek. rn edge of the Central Operatributaries, lakes, reservoirs	Ab and 5. Priority M and South Walnut Creek the eastern boundary of the eastern boundary of the eastern walnut and wetlands, to the eastern beatern beatern walnut to the eastern walnut and wetlands, to the eastern walnut	
COSPBD05	Affected Use Aquatic Life Use 5. North Walnufrom its source Central Opera COSPBD05_A	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, reble Unit and Pond C-2 on Woman North Walnut Creek from the wester Creek from its source, including all boundary of the Central Operable U Analyte	Category / List 5 303(d) the Central Operable Unit eservoirs and wetlands, to Creek. on edge of the Central Operation of the Central Operatio	and South Walnut Creek the eastern boundary of t able Unit and South Walnut and wetlands, to the easte Creek.	
COSPBD05 Listed portion:	Affected Use Aquatic Life Use 5. North Walnufrom its source Central Opera COSPBD05_A Affected Use Water Supply Use	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, reble Unit and Pond C-2 on Woman North Walnut Creek from the wester Creek from its source, including all boundary of the Central Operable U Analyte NO2+NO3	category / List 5 303(d) the Central Operable Uniteservoirs and wetlands, to Creek. rn edge of the Central Operatributaries, lakes, reservoirs nit and Pond C-2 on Woman Category / List 5 303(d)	and South Walnut Creek the eastern boundary of t able Unit and South Walnut and wetlands, to the easte Creek. Priority L	
COSPBD05 Listed portion:	Affected Use Aquatic Life Use 5. North Walnufrom its source Central Opera COSPBD05_A Affected Use Water Supply Use 1a. Mainstem of Evergreen Lake	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, reble Unit and Pond C-2 on Woman North Walnut Creek from the wester Creek from its source, including all boundary of the Central Operable U Analyte NO2+NO3	category / List 5 303(d) the Central Operable Uniteservoirs and wetlands, to Creek. rn edge of the Central Operatributaries, lakes, reservoirs nit and Pond C-2 on Woman Category / List 5 303(d)	and South Walnut Creek the eastern boundary of t able Unit and South Walnut and wetlands, to the easte Creek. Priority L	
Listed portion: COSPBD05 Listed portion: COSPBE01a Listed portion:	Affected Use Aquatic Life Use 5. North Walnufrom its source Central Opera COSPBD05_A Affected Use Water Supply Use 1a. Mainstem of Evergreen Lake	Analyte Iron (Total) at Creek from the western edge of e, including all tributaries, lakes, reble Unit and Pond C-2 on Woman North Walnut Creek from the wester Creek from its source, including all boundary of the Central Operable U Analyte NO2+NO3 of Bear Creek from the boundary of e.	category / List 5 303(d) the Central Operable Uniteservoirs and wetlands, to Creek. rn edge of the Central Operatributaries, lakes, reservoirs nit and Pond C-2 on Woman Category / List 5 303(d)	and South Walnut Creek the eastern boundary of t able Unit and South Walnut and wetlands, to the easte Creek. Priority L	

COSPBE01b	1b. Mainstem of Bea	r Creek from Harriman Ditc	h to the inlet of Bear Creel	k Reservoir.	
Listed portion:	COSPBE01b_A Mains	stem of Bear Creek from Harrii	man Ditch to the inlet of Bea	ar Creek Reservoir.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	М	
COSPBE01c	1c. Bear Creek Reser	voir.			
Listed portion:	COSPBE01c_A Bear	Creek Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Chlorophyll-A	5 303(d)	Н	
	Aquatic Life Use	Total Phosphorus	5 303(d)	Н	
COSPBE01e	1e. Mainstem of Bea	r Creek from the outlet of Ev	vergreen Lake to the Harri	man Ditch.	
Listed portion:	COSPBE01e_A Mains	stem of Bear Creek from Kerr/	Swede Gulch to Mount Verno	on Creek	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	COSPBE01e_B Bear	creek from Mount Vernon Cree	ek to the Harriman Ditch		
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Aquatic Life Use	Temperature	5 303(d)	Н	
COSPBE02	2. Mainstem of Bear Platte River.	Creek from the outlet of Bea	ar Creek Reservoir to the c	onfluence with the Sc	outh
Listed portion:	COSPBE02_A Bear	Creek from the outlet of Everg	green Lake to Kipling Parkwa	ıy	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBE02_B Bear	Creek from Kipling Parkway to	Wadsworth Boulevard		
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBE02_C Bear	Creek from Wadsworth Boulev	ard to South Platte River.		
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	5 303(d)	Н	
COSPBE03		ear Creek, including all wet istings in Segment 7.	lands, from the source to t	he outlet of Evergreer	ı Lake
Listed portion:	COSPBE03_B Vance	e Creek and tributaries			
	Affected Use	Analyte	Category / List	Priority	

COSPBE04a		to Bear Creek, including all wetl he South Platte River, except fo			
Listed portion:	COSPBE04a_C Mt	. Vernon Creek and all of its tribu	taries.		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	М	
COSPBE06a	6a. Turkey Creek system, including all tributaries and wetlands, from the source to the inlet of Bear Creek Reservoir, except for specific listings in Segment 6b.				
Listed portion:	_	rkey Creek system, including all tr Parmalee Gulch, except for specif		m the source to the Bear La	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
COSPBE06b	6b. Mainstem of N	North Turkey Creek, from the so	urce to the confluence w	ith Turkey Creek.	
Listed portion:	COSPBE06b_A Ma	instem of North Turkey Creek, fro	m the source to the conflue	nce with Turkey Creek.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
COSPBE11 11. Lakes and reservoirs in the Bear Creek system from the outle with the South Platte River, except as specified in Segments 1c, Listed portion: COSPBE11_B Harriman Reservoir.					
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COSPBO02a	Indian Peaks Wild	oulder Creek, including all tribu lerness Area to a point immedia cific listings in Segment 3.			
Listed portion:	We	instem of Middle Boulder Creek be tlands, from the boundary of the I low the confluence with North Bou	ndian Peaks Wilderness Are	a to a point immediately	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBO02a_B No	rth Boulder Creek from Caribou Cr	eek to the confluence with	Como Creek	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBO02a_C No	rth Boulder Creek to the confluenc	ce with Caribou Creek.		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н	

Listed portion:	COSPBO02a_D	Middle Boulder Creek from the outlet 39.971275°	at Baker Reservoir to Lon	gitude:-105.475577° Latitude:	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBO02a_E	Mainstem of North Boulder Creek from	Como Creek to the confl	uence of Middle Boulder Creel	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBO02a_F	Como Creek and its tributaries from so	ource to North Boulder Cr	eek	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Water Supply Use	Iron (Dissolved)	5 303(d)	L	
COSPBO02b		of Boulder Creek, including all tribut with North Boulder Creek to a poin			
Listed portion:	COSPBO02b_B	Mainstem of Boulder Creek from 13th 9 Boulder Creek.	St. to immediately above	the confluence with South	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Н	
Listed portion:	COSPBO02b_D Mainstem of Boulder Creek, including all tributaries and wetlands, from the City of Boulder boundary (40.013181, -105.301472) to a point immediately above 13th St (40.0143, -105.2779), except for Bear Canyon and Gregory creeks.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Н	
	Recreational Use	E. coli	5 303(d)	Н	
Listed portion:	COSPBO02b_E Mainstem of Fourmile Creek, including all tributaries and welands, from the source to the confluence of Boulder Creek, except Gold Run Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Sulfate	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPBO02b_F	Gold Run Creek and its tributaries.			
Listed portion:	COSPBO02b_F Affected Use	Gold Run Creek and its tributaries. Analyte	Category / List	Priority	
Listed portion:	_	Analyte	Category / List 3b M&E list	Priority NA	
Listed portion:	Affected Use			•	
Listed portion:	Affected Use Aquatic Life Use	Analyte Cadmium (Dissolved)	3b M&E list	NA	

Listed portion:					
Listed portion.		D02b_G Mainstem of Boulder Creek, including all tributaries and wetlands, from a point immediately below the confluence with North Boulder Creek to a point immediately above the City of Boulder boundary (40.013181, -105.301472), including the entirety of Bear Canyon and Gregory creeks, and except for specific listings in Four Mile and Gold Run creeks.			
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Н	
COSPBO03		Middle Boulder Creek, including all t Reservoir, except for specific listing		ls, from the source to the	
Listed portion:		Tributaries and wetlands to Middle Boul Reservoir, except for specific listings in		rce to the outlet of Barker	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Recreational Use	E. coli	5 303(d)	Н	
Listed portion:	COSPBO03_B Mainstem of the Middle Boulder Creek, from the source to the outlet of Barker Reservoir, except for specific listings in Segment 1.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPBO04a	4. Mainstana	f South Boulder Creek, including all	tributarios and westland	ds from the source to the	
		Reservoir except for specific listings		ao, from the boarde to the	
Listed portion:	cospboo4a_A		in Segment 1. ding all tributaries and v	vetlands, from the source to	
	cospboo4a_A	Reservoir except for specific listings Mainstem of South Boulder Creek, inclu	in Segment 1. ding all tributaries and v	vetlands, from the source to	
	cospboo4a_A	Reservoir except for specific listings Mainstem of South Boulder Creek, include outlet of Gross Reservoir except for	in Segment 1. ding all tributaries and v specific listings in Segm	vetlands, from the source to ent 1 and Gamble Gulch	
Listed portion:	COSPBO04a_A Affected Use	Reservoir except for specific listings Mainstem of South Boulder Creek, include the outlet of Gross Reservoir except for Analyte Copper (Dissolved)	ding all tributaries and v r specific listings in Segm Category / List	vetlands, from the source to ent 1 and Gamble Gulch Priority	
Listed portion:	COSPBO04a_A Affected Use Aquatic Life Use	Reservoir except for specific listings Mainstem of South Boulder Creek, include the outlet of Gross Reservoir except for Analyte Copper (Dissolved)	ding all tributaries and v r specific listings in Segm Category / List	vetlands, from the source to ent 1 and Gamble Gulch Priority	
	COSPBO04a_A Affected Use Aquatic Life Use COSPBO04a_B	Reservoir except for specific listings Mainstem of South Boulder Creek, include the outlet of Gross Reservoir except for Analyte Copper (Dissolved) Gamble Gulch	in Segment 1. ding all tributaries and v specific listings in Segm Category / List 5 303(d)	vetlands, from the source to ent 1 and Gamble Gulch Priority H	
Listed portion:	Outlet of Gross I COSPBO04a_A Affected Use Aquatic Life Use COSPBO04a_B Affected Use Aquatic Life Use 4b. Mainstem of	Reservoir except for specific listings Mainstem of South Boulder Creek, inclue the outlet of Gross Reservoir except for Analyte Copper (Dissolved) Gamble Gulch Analyte	in Segment 1. ding all tributaries and verspecific listings in Segment 1. Category / List 5 303(d) Category / List 3b M&E list tributaries and wetland	vetlands, from the source to ent 1 and Gamble Gulch Priority H Priority NA ds, from the outlet of Gross	
Listed portion: Listed portion: COSPBO04b	COSPBO04a_A Affected Use Aquatic Life Use COSPBO04a_B Affected Use Aquatic Life Use 4b. Mainstem or Reservoir to Sou	Reservoir except for specific listings Mainstem of South Boulder Creek, include the outlet of Gross Reservoir except for Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates f South Boulder Creek, including all and the south and the south Boulder Creek, including all and the south Boulder Creek, including al	ding all tributaries and verspecific listings in Segment 1. Category / List 5 303(d) Category / List 3b M&E list tributaries and wetlands listings in Segments 4. ding all tributaries and verspecific listings in Segments 4.	vetlands, from the source to ent 1 and Gamble Gulch Priority H Priority NA ds, from the outlet of Gross Ac and 4d. vetlands, from the outlet of munity Ditch diversion	
Listed portion: Listed portion: COSPBO04b	COSPBO04a_A Affected Use Aquatic Life Use COSPBO04a_B Affected Use Aquatic Life Use 4b. Mainstem or Reservoir to Sou	Mainstem of South Boulder Creek, included the outlet of Gross Reservoir except for Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates f South Boulder Creek, including all with Boulder Road, except for specific the Gross Reservoir to the mouth of Eldorad	ding all tributaries and verspecific listings in Segment 1. Category / List 5 303(d) Category / List 3b M&E list tributaries and wetlands listings in Segments 4. ding all tributaries and verspecific listings in Segments 4.	vetlands, from the source to ent 1 and Gamble Gulch Priority H Priority NA ds, from the outlet of Gross Ac and 4d. vetlands, from the outlet of munity Ditch diversion	
Listed portion: Listed portion:	COSPBO04a_A Affected Use Aquatic Life Use COSPBO04a_B Affected Use Aquatic Life Use Advantic Life Use COSPBO04a_B COSPBO04a_C COSPBO04b_C	Mainstem of South Boulder Creek, include the outlet of Gross Reservoir except for Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates f South Boulder Creek, including all outh Boulder Road, except for specific with Boulder Road, except for specific Gross Reservoir to the mouth of Eldorad structure (39° 55'56.82"N, 105° 16'50.56"	in Segment 1. ding all tributaries and we specific listings in Segment 5 303(d) Category / List 5 303(d) Category / List 3b M&E list tributaries and wetlands listings in Segments 4. ding all tributaries and wetlands of Canyon above the ConW), except for specific listings in Segments 4.	vetlands, from the source to ent 1 and Gamble Gulch Priority H Priority NA ds, from the outlet of Gross 4c and 4d. vetlands, from the outlet of munity Ditch diversion istings in Segments 4c and 4d.	

Listed portion:	_	Mainstem of South Boulder Creek, includ Community Ditch diversion structure (39' except for specific listings in Segments 4	°55'56.82"N, 105°16'50		
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L	
COSPBO07a	7a. Mainstem of Coal Creek from Highway 93 to Highway 36 (Boulder Turnpike).				
Listed portion:	COSPBO07a_A	Mainstem of Coal Creek from Highway 93	3 to Highway 36 (Boulde	er Turnpike).	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
COSPBO07b	7b. Mainstem o	f Coal Creek from Highway 36 to the c	confluence with Boul	der Creek.	
Listed portion:	COSPBO07b_A	Mainstem of Coal Creek from Highway 36	to the confluence with	h Rock Creek.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Recreational Use	E. coli	5 303(d)	Н	
Listed portion:	COSPBO07b_B Mainstem of Coal Creek from Rock Creek to Boulder Creek				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Recreational Use	E. coli	5 303(d)	Н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COSPBO08	confluence witl	s to South Boulder Creek, including al h Boulder Creek and all tributaries to (lence with Boulder Creek.			
Listed portion:	confluence witl 93 to the conflu	h Boulder Creek and all tributaries to (
	confluence witl 93 to the conflu	h Boulder Creek and all tributaries to (lence with Boulder Creek.			
	confluence with 93 to the confluence COSPBO08_B	h Boulder Creek and all tributaries to Caence with Boulder Creek. Rock Creek.	Coal Creek, including	g all wetlands from Highway	
	confluence with 93 to the confluence COSPBOO8_B Affected Use	h Boulder Creek and all tributaries to G lence with Boulder Creek. Rock Creek. Analyte	Coal Creek, including Category / List	g all wetlands from Highway Priority	
Listed portion:	confluence with 93 to the confluence with 94 to the confluence with 95	h Boulder Creek and all tributaries to Clence with Boulder Creek. Rock Creek. Analyte E. coli	Category / List 3b M&E list 5 303(d)	Priority NA L	
Listed portion: COSPBO09	confluence with 93 to the confluence with 93 to the confluence with 93 to the confluence Appears of the confluence with 93 to the confluence with 94 to the confluence with 95	h Boulder Creek and all tributaries to Gence with Boulder Creek. Rock Creek. Analyte E. coli Selenium (Dissolved) Boulder Creek from a point immediat	Category / List 3b M&E list 5 303(d)	Priority NA L ence with South Boulder	
Listed portion: COSPBO09	confluence with 93 to the confluence with 93 to the confluence with 93 to the confluence Appears of the confluence with 93 to the confluence with 94 to the confluence with 95	h Boulder Creek and all tributaries to Clence with Boulder Creek. Rock Creek. Analyte E. coli Selenium (Dissolved) Boulder Creek from a point immediate influence with Coal Creek. Mainstem of Boulder Creek from a point	Category / List 3b M&E list 5 303(d)	Priority NA L ence with South Boulder	
Listed portion: COSPBO09 Listed portion:	confluence with 93 to the confluence with 94 to the confluence with 95	h Boulder Creek and all tributaries to Clence with Boulder Creek. Rock Creek. Analyte E. coli Selenium (Dissolved) Boulder Creek from a point immediate influence with Coal Creek. Mainstem of Boulder Creek from a point immediate influence with Street	Category / List 3b M&E list 5 303(d) tely above the conflue	Priority NA L ence with South Boulder confluence with South Boulder	

Listed portion:	COSPBO09_B Mainstem of Boulder Creek from 107th Street to Coal Creek				
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. Coli (July - October)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPBO10	10. Mainstem of Bou Creek.	lder Creek from the confluenc	e with Coal Creek to the	e confluence with St. Vrain	
Listed portion:		tem of Boulder Creek from the c Creek.	onfluence with Coal Cree	k to the confluence with St.	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPBO14		rvoirs tributary to Boulder Cre reek confluence, except as spe voir.		= = = = = = = = = = = = = = = = = = = =	
Listed portion:	COSPBO14_B Barke	r Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Water Supply Use	Iron (Dissolved)	5 303(d)	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
Listed portion:	COSPBO14_D Silver Lake				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н	
COSPBO18	18. Gross Reservior.				
Listed portion:	COSPBO18_A Gross	Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	3b M&E list	NA	
COSPBT01		ig Thompson River, including Park, except for specific listing		ands, within Rocky	
Listed portion:		tem of the Big Thompson River, i tain National Park, except for sp			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
		,	` /		

COSPBT02

2. Mainstem of the Big Thompson River, including all tributaries and wetlands from the boundary of Rocky Mountain National Park to the Home Supply Canal diversion, except for the specific listing in Segment 7; mainstem of Black Canyon Creek and Glacier Creek below Estes Park water treatment plant.

Listed portion:

COSPBT02_A Mainstem of the Big Thompson River, including all tributaries and wetlands from UTSD discharge to Cedar Creek, except for the specific listing in Segment 7; mainstem of Black Canyon Creek and Glacier Creek; excluding Fish Creek below Mary's Lake

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	L
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
Aquatic Life Use	Mercury (Total)	5 303(d)	Н

Listed portion:

COSPBT02_B Fish Creek below Marys Lake

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	L
Aquatic Life Use	рН	5 303(d)	Н
Water Supply Use	Nitrate	5 303(d)	Н

Listed portion:

COSPBTO2_C Mainstem of the Big Thompson River, including all tributaries and wetlands, from RMNP to USTD discharge.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	L
Aquatic Life Use	Copper (Dissolved)	5 303(d)	M
Water Supply Use	Nitrate	5 303(d)	Н
Aquatic Life Use	Mercury (Total)	5 303(d)	Н

Listed portion:

COSPBT02_D Mainstem of the Big Thompson River, including all tributaries and wetlands, from Cedar Creek to Home Supply Canal

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	L
Aquatic Life Use	Temperature	5 303(d)	Н
Aquatic Life Use	Mercury (Total)	5 303(d)	Н
Aquatic Life Use	Iron (Total)	5 303(d)	Н
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н

COSPBT03

3. Mainstem of the Big Thompson River from the Home Supply Canal diversion to the Big Barnes Ditch diversion.

Listed portion:

COSPBT03_A Mainstem of the Big Thompson River from the Home Supply Canal diversion to the Big Barnes Ditch diversion.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	L
Aquatic Life Use	Copper (Dissolved)	5 303(d)	M

COSPBT04a	4a. Mainstem of the diversion.	Big Thompson from the Big Ba	arnes Ditch diversion to	the Greeley-Loveland Can
Listed portion:		tem of the Big Thompson from th diversion.	e Big Barnes Ditch divers	ion to the Greeley-Loveland
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н
COSPBT04b	4b. Mainstem of the	Big Thompson from the Greel	ey-Loveland Canal dive	ersion to County Road 11H.
Listed portion:	COSPBT04b_A Mains	tem of the Big Thompson from th	e Greeley-Loveland Cana	l diversion to County Road 11
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
	Aquatic Life Use	Mercury (Total)	5 303(d)	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
	Water Supply Use	Arsenic (Total)	5 303(d)	L
COSPBT04c	4c. Mainstem of the	Big Thompson from County R	oad 11H to I-25.	
Listed portion:	COSPBT04c_A Mains	tem of the Big Thompson from Co	ounty Road 11H to I-25.	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Mercury (Total)	5 303(d)	М
COSPBT05	5. Mainstem of The E	Big Thompson River from I-25	to the confluence with	the South Platte River.
Listed portion:	COSPBT05_A Mains	tem of The Big Thompson River f	rom I-25 to the confluenc	e with the South Platte River
Listed portion:	COSPBT05_A Mains	tem of The Big Thompson River f	rom I-25 to the confluenc	e with the South Platte River Priority
Listed portion:	_			
Listed portion:	Affected Use	Analyte	Category / List	Priority
Listed portion:	Affected Use Recreational Use	Analyte E. coli	Category / List 3b M&E list	Priority NA
	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the	Analyte E. coli Selenium (Dissolved)	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from t	Priority NA L M
COSPBT06	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the COSPBTO6_A All tributaries and the confidence of the COSPBTO6_A All tributaries and the COSPBTO6_A All tributaries are confidence of the CospBTO6_A all trib	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. er, including all wetlands	Priority NA L M he Home Supply Canal , from the Home Supply Cana
COSPBT06	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the COSPBTO6_A All tributaries and the confidence of the COSPBTO6_A All tributaries and the COSPBTO6_A All tributaries are confidence of the CospBTO6_A all trib	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Flutaries to the Big Thompson River, included the south Platte Flutaries to the Big Thompson River, included the south Platte Flutaries to the Big Thompson River, included the south Platte Flutaries to the Big Thompson River, included the south Platte Flutaries to the Confluence with the South Platte Flutaries to the Big Thompson River, included the South Platte Flutaries to the Big Thompson River, included the South Platte Flutaries to the Big Thompson River, included the South Platte Flutaries to the Big Thompson River, included the Big	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from taken. rer, including all wetlands outh Platte River; excludi	Priority NA L M He Home Supply Canal , from the Home Supply Cana
COSPBT06	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the continuous COSPBTO6_A All tributers	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Futuries to the Big Thompson River.	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. er, including all wetlands	Priority NA L M he Home Supply Canal , from the Home Supply Cana
COSPBT06 Listed portion:	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the CospbT06_A All tridivers Affected Use Aquatic Life Use 7. Mainstem of the National Park to the	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Fluence with the Sig Thompson Riving to the confluence with the Sig Analyte	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. Ter, including all wetlands outh Platte River; excluding all w	Priority NA L M he Home Supply Canal , from the Home Supply Canang Dry Creek Priority M ary of Rocky Mountain
COSPBT06 Listed portion: COSPBT07 Listed portion:	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the Use COSPBTO6_A All tridivers Affected Use Aquatic Life Use 7. Mainstem of the Normal Park to the source to the confluence of the Conflu	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Futures to the Big Thompson Rivion to the confluence with the South The South Platte Future for the Confluence with the South Fork of the Big Thompson Confluence with the Big Thomp	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. Ter, including all wetlands outh Platte River; excluding Category / List 5 303(d) In River from the bound apson River; mainstem of liver.	Priority NA L M The Home Supply Canal A from the Home Supply Canal The Priority M The Arry of Rocky Mountain The Buckhorn Creek from the
COSPBT06 Listed portion: COSPBT07	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the Use COSPBTO6_A All tridivers Affected Use Aquatic Life Use 7. Mainstem of the Normal Park to the source to the confluence of the Conflu	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Fluence with the South Platte Fluence with the South the Solenium (Dissolved) Forth Fork of the Big Thompson Confluence with the Big Thompson Fluence with the	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. Ter, including all wetlands outh Platte River; excluding Category / List 5 303(d) In River from the bound apson River; mainstem of liver.	Priority NA L M The Home Supply Canal A from the Home Supply Canal The Priority M The Arry of Rocky Mountain of Buckhorn Creek from the Home Supply Canal The Priority M The Priority M
COSPBT06 Listed portion:	Affected Use Recreational Use Aquatic Life Use Aquatic Life Use 6. All tributaries to the diversion to the confidence of the Cospbto Adult tridivers COSPBTO6_A All tridivers Affected Use Aquatic Life Use 7. Mainstem of the Normal Park to the source to the confluence of the Cospbto Adults COSPBTO7_A Mainster Cospbto Adults COSPBTO7_A Mainster Cospbto Adults Affected Use	Analyte E. coli Selenium (Dissolved) Mercury (Total) The Big Thompson River, include fluence with the South Platte Fluence with the South Platte Fluence with the South Confluence with the South Fork of the Big Thompson River, include fluence with the South Platte Fluence with the South Platte Fluence with the Big Thompson Fluence wi	Category / List 3b M&E list 5 303(d) 5 303(d) ing all wetlands, from the liver. Ter, including all wetlands outh Platte River; excluding all w	Priority NA L M he Home Supply Canal , from the Home Supply Cana ng Dry Creek Priority M ary of Rocky Mountain of Buckhorn Creek from the

Listed portion:	COSPBT07_B	Mainstem of the North Fork of the Big National Park to the confluence with		boundary of Rocky Mountain
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Aquatic Life Use	Mercury (Total)	5 303(d)	Н
COSPBT08	8. Mainstem o	f the Little Thompson River, includi ch diversion.	ng all tributaries and we	etlands, from the source to
Listed portion:	COSPBT08_A	Mainstem of the Little Thompson Rive Vrain Supply Canal to the Culver Ditcl		and wetlands, from the the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:	COSPBT08_B	Mainstem of the Little Thompson Rive to the St. Vrain Supply Canal	r, including all tributaries	and wetlands, from the sour
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	L
COSPBT09	9. Mainstem o Big Thompsor	f the Little Thompson River from th n River.	e Culver Ditch diversion	to the confluence with th
Listed portion:	COSPBT09_A	Mainstem of the Little Thompson River the Big Thompson River.	r from the Culver Ditch di	version to the confluence wi
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
	Recreational Use	E. coli (May-October)	5 303(d)	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COSPBT10		ies to the Little Thompson River, inc nce with the Big Thompson River.	cluding all wetlands, fro	m the Culver Ditch diversion
Listed portion:	COSPBT10_A	All tributaries to the Little Thompson diversion to the confluence with the I		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA
COSPBT11	11. Carter Lake			
	COSPBT11_A	Carter Lake.		
Listed portion:				
Listed portion:	Affected Use	Analyte	Category / List	Priority
Listed portion:	_	Analyte Fish (Mercury)	Category / List 5 303(d)	Priority H

COSPBT16	16. All lakes an	d reservoirs tributary to the Big T	a a constant Diagon for a contral a la c	
	National Park t Lake.	to the Home Supply Canal diversi		
Listed portion:	COSPBT16_B	Lake Estes		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
COSPCH01	1. Mainstem of Creek Reservo	Cherry Creek from the source of ir.	East and West Cherry Cree	k to the inlet of Cherry
Listed portion:	COSPCH01_A	Mainstem of Cherry Creek from the Cherry Creek Reservoir.	source of East and West Cher	rry Creek to the inlet of
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COSPCH02	2. Cherry Cree	k Reservoir.		
Listed portion:	COSPCH02_A	Cherry Creek Reservoir.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Chlorophyll-A	5 303(d)	Н
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н
COSPCH03	3. Mainstem of South Platte Ri	Cherry Creek from the outlet of (Cherry Creek Reservoir to t	he confluence with the
Listed portion:	COSPCH03_A	Mainstem of Cherry Creek from the	outlet of Cherry Creek Reser	voir to Holly Street.
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	5 303(d)	Н
Listed portion:	COSPCH03_B	Mainstem of Cherry Creek from Hol	y street to the confluence w	ith the South Platte River.
	Affected Use	Analyte	Category / List	Priority
	Recreational Use	E. coli	5 303(d)	Н
COSPCH04a		ies to Cherry Creek, including all v		
Listed portion:	COSPCH04a_A	All tributaries to Cherry Creek, incl Cherry Creeks to the confluence wi Segment 4b; excluding Goldsmith G	th the South Platte River exc	
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA

Listed portion:	COSPCH04a_B	Goldsmith Gulch		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M
	Recreational Use	E. coli	5 303(d)	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
COSPCH04b	4b. Cottonwoo Reservoir.	od Creek, including all tributaries and	l wetlands, from the sou	arce to Cherry Creek
Listed portion:	COSPCH04b_B	Upper Windmill Creek		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
COSPCL02a		of Clear Creek, including all tributarions in the confluence with Weard 3b.		
Listed portion:	COSPCL02a_B	Mainstem of Clear Creek, including all Silver Plume to the inlet of Georgetow 3b.		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
Listed portion:	COSPCL02a_C	Mainstem of Clear Creek, including all Georgetown Lake to a point just above specific listings in Segments 3a and 3b.	the confluence with Wes	
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
COSPCL02b		of Clear Creek, including all tributarions to a point just below the confluent rough 8.		
Listed portion:	COSPCL02b_B	Mainstem of Clear Creek from the conf the confluence with Mill Creek, except		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
Listed portion:	COSPCL02b_C	All tributaries and wetlands of Clear Cr a point just below the confluence with through 8.		
	Affected Use	Analyte	Category / List	Priority

COSPCL02c

2c. Mainstem of Clear Creek, including all tributaries and wetlands, from a point just below the confluence with Mill Creek to a point just above the Argo Tunnel discharge, except for specific listings in Segments 9a, 9b, and 10.

Listed portion:

COSPCL02c_B Turkey Gulch below Rockford Tunnel

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	5 303(d)	Н
Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
Water Supply Use	Manganese (Dissolved)	5 303(d)	L
Aquatic Life Use	Nickel (Dissolved)	5 303(d)	Н
Aquatic Life Use	Iron (Total)	5 303(d)	Н
Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
Water Supply Use	Iron (Dissolved)	5 303(d)	L

Listed portion:

COSPCLO2c_C Mainstem of Clear Creek, from the confluence with Mill Creek to a point just above the Argo Tunnel discharge.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н

Listed portion:

COSPCL02c_E Virginia Canyon from its source to its confluence with Clear Creek

Affortad IIoo	Amalasta	Cotomorus / Tiet	Duiauitee
Affected Use	Analyte	Category / List	Priority
Water Supply Use	Iron (Dissolved)	3b M&E list	NA
Aquatic Life Use	Iron (Total)	3b M&E list	NA
Water Supply Use	рН	3b M&E list	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	L
Water Supply Use	Cadmium (Total)	5 303(d)	L
Water Supply Use	Nickel (Total)	5 303(d)	L
Water Supply Use	Sulfate	5 303(d)	L
Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
Aquatic Life Use	Manganese (Dissolved)	5 303(d)	Н
Aquatic Life Use	Nickel (Dissolved)	5 303(d)	Н
Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н
Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н

Listed portion:

COSPCLO2c_F
All tributaries and wetlands of Clear Creek, from a point just below the confluence with Mill
Creek to a point just above the Argo Tunnel discharge, except for specific listings in Segments
9a, 9b, and 10, Virginia Canyon, and Turkey Gulch below Rockford Tunnel.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	3b M&E list	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н

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COSPCL03a		th Clear Creek, including all tr ar Creek, except for the specifi	-	
Listed portion:		stem of South Clear Creek, includ Lake to confluence with Clear C		tlands, from a point just abo
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
COSPCL03b	3b. Mainstem of Lea	venworth Creek from source t	o confluence with Sout	h Clear Creek.
Listed portion:	COSPCL03b_A Mains	stem of Leavenworth Creek from	source to confluence with	n South Clear Creek.
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М
COSPCL05	5. Mainstem of West Clear Creek.	Fork Clear Creek from the cor	fluence with Woods Cr	eek to the confluence with
Listed portion:	COSPCL05_B West	Fork of Clear Creek from Hoop C	reek to the confluence w	ith Clear Creek
	Affected Use	Analyte	Category / List	Priority
				114
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
	Water Supply Use Aquatic Life Use	Manganese (Dissolved) Copper (Dissolved)	3b M&E list 5 303(d)	H
COSPCL06	Aquatic Life Use 6. All tributaries to V		5 303(d) g all wetlands, from the	Н
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex	Copper (Dissolved) Vest Fork Clear Creek, includin	5 303(d) g all wetlands, from the	Н
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Seg	5 303(d) g all wetlands, from the	Н
	6. All tributaries to W with Clear Creek, ex	Copper (Dissolved) Vest Fork Clear Creek, includin cept for specific listings in Seg	5 303(d) g all wetlands, from the ments 7 and 8.	source to the confluence
	6. All tributaries to Wwith Clear Creek, ex COSPCLO6_C North Affected Use	Copper (Dissolved) Vest Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte	5 303(d) g all wetlands, from the ments 7 and 8. Category / List	H source to the confluence
	6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list	H e source to the confluence Priority NA
	Aquatic Life Use 6. All tributaries to Wwith Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use	Copper (Dissolved) Vest Fork Clear Creek, including cept for specific listings in Segnation Empire Creek Analyte pH Cadmium (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d)	Priority NA H
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) 5 303(d)	Priority NA H
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d)	Priority NA H H
	Aquatic Life Use 6. All tributaries to Wwith Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use	Copper (Dissolved) Vest Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Priority NA H H H
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Priority NA H H H
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Priority NA H H L L
	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	Copper (Dissolved) West Fork Clear Creek, including cept for specific listings in Segnature Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total) Manganese (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d)	Priority NA H H L L H
Listed portion:	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	Copper (Dissolved) West Fork Clear Creek, includin cept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total) Manganese (Dissolved) Nickel (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d)	Priority NA H H H H H H H
Listed portion:	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	Copper (Dissolved) Vest Fork Clear Creek, including cept for specific listings in Segnature Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total) Manganese (Dissolved) Nickel (Dissolved) Lead (Dissolved)	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d)	Priority NA H H H H H H H
COSPCL06 Listed portion: COSPCL09a Listed portion:	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	Copper (Dissolved) Vest Fork Clear Creek, including cept for specific listings in Segnature Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total) Manganese (Dissolved) Nickel (Dissolved) Lead (Dissolved) River, including all tributaries	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d)	Priority NA H H H H H H H
Listed portion:	Aquatic Life Use 6. All tributaries to W with Clear Creek, ex COSPCLO6_C North Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use Squatic Life Use	Copper (Dissolved) Vest Fork Clear Creek, includincept for specific listings in Segn Empire Creek Analyte pH Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Sulfate Arsenic (Total) Manganese (Dissolved) Nickel (Dissolved) Lead (Dissolved) River, including all tributaries	5 303(d) g all wetlands, from the ments 7 and 8. Category / List 3b M&E list 5 303(d) and wetlands, from the	Priority NA H H H H H H H H H H H H H

Listed portion:	COSPCL09a_C	Mainstem of Fall River from the source	e to the confluence with (Clear Creek
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
COSPCL09b	9b. Mainstem o	of Trail Creek, including all tributarion	es and wetlands from th	ne source to the confluenc
Listed portion:	COSPCL09b_A	Mainstem of Trail Creek, including all toonfluence with Clear Creek.	tributaries and wetlands 1	from the source to the
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Water Supply Use	Cadmium (Total)	5 303(d)	L
COSPCL10		of Chicago Creek, including all tribu Th Clear Creek, except for specific lis		m the source to the
Listed portion:	COSPCL10_A	Mainstem of Chicago Creek, including confluence with Clear Creek, except f		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
COSPCL11		f Clear Creek from a point just abov l diversion in Golden, Colorado.	e the Argo Tunnel disch	narge to the Farmers
Listed portion:	COSPCL11_A	Mainstem of Clear Creek from a point Highline Canal diversion in Golden, Co		el discharge to the Farmers
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Temperature	5 303(d)	Н
COSPCL12a		ries to Clear Creek, including all wet ne Canal diversion in Golden, Color		
Listed portion:	COSPCL12a_A	All tributaries, excluding Gilson Gulch Tunnel discharge to the Farmers Highli specific listings in Segments 12b, 13a,	ine Canal diversion in Gol	
		A 1.	0 . /	
	Affected Use	Analyte	Category / List	Priority

Listed portion:	COSPCL12a_B Gilso	n Gulch and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	рН	3b M&E list	NA
	Water Supply Use	Sulfate	5 303(d)	L
	Water Supply Use	Iron (Dissolved)	5 303(d)	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M
	Aquatic Life Use	Nickel (Dissolved)	5 303(d)	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	M
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н
	Water Supply Use	Cadmium (Total)	5 303(d)	L
	Water Supply Use	Lead (Total)	5 303(d)	L
	Water Supply Use	Nickel (Total)	5 303(d)	L
Listed portion:	-	e Gulch, including all tributaries	and wetlands, from its so	urce to its confluence with
	Affected Use	n Clear Creek. Analyte	Category / List	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	н
	4	- ()		
COSPCL13b		orth Clear Creek including all t ase Gulch to the confluence w		
Listed portion:	COSPCL13b_B Mains	stem of N. Clear Creek from a po uence with Clear Creek, except f	int just below the conflue for the specific listings in	ence with Chase Gulch to the Segment 13a.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M
	Aquatic Life Use	Temperature	5 303(d)	M
	Aquatic Life Use	Macroinvertebrates	5 303(d)	M
Listed portion:		ory Gulch, Russell Gulch, and Silv sources to their confluences wit		butaries and wetlands, from
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	pH	3b M&E list	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA
	A (C . 126 . 11	Codesi or (Birosloval)	E 303(4)	**

5. - 303(d)

М

Cadmium (Dissolved)

Aquatic Life Use

Listed portion:	_	All tributaries and wetlands to North (Chase Gulch to the confluence with Cl and excluding those tributaries specif	ear Creek, except for spe	ecific listings in Segment 13a,
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	NA
COSPCL14a		of Clear Creek from the Farmers Hi onduit #16 crossing.	ghline Canal diversion i	in Golden, Colorado to the
Listed portion:		Mainstem of Clear Creek from the Far Croke Canal Diversion, and from McInt		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Ammonia	3b M&E list	NA
	Aquatic Life Use	Temperature	5 303(d)	M
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L
isted portion:	COSPCL14a_B	Mainstem of Clear Creek from Croke C	anal Diversion to McIntyre	e Street.
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L
		T	5 303(d)	M
20000144	Aquatic Life Use	Temperature		
	14b. Mainstem of Youngfield Stre	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den	ter conduit #16 crossing	ງ to a point just below
	14b. Mainstem of Youngfield Stre	of Clear Creek from the Denver War et in Wheat Ridge, Colorado.	ter conduit #16 crossing over Water conduit #16 cro	g to a point just below ossing to a point just below
	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Col	ter conduit #16 crossing over Water conduit #16 cro orado. Category / List	g to a point just below Description of the priority priority
	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Col Analyte Ammonia	ver Water conduit #16 crossing orado. Category / List 3b M&E list	ossing to a point just below Priority NA
	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Col Analyte Ammonia Temperature	ver Water conduit #16 crossing orado. Category / List 3b M&E list 3b M&E list	g to a point just below Description of the priority priority
	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Col Analyte Ammonia Temperature Iron (Dissolved)	ter conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d)	p to a point just below Description Priority NA NA L
COSPCL14b Listed portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use	of Clear Creek from the Denver War et in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Col Analyte Ammonia Temperature	ver Water conduit #16 crossing orado. Category / List 3b M&E list 3b M&E list	p to a point just below possing to a point just below Priority NA NA
	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d)	p to a point just below Priority NA NA L L
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d)	p to a point just below Priority NA NA L L L ado, to the confluence with
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado. Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment Clear Creek from Youngfield Street River.	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d)	p to a point just below Priority NA NA L L L ado, to the confluence with
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte COSPCL15_B	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment C Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield (39.7845, -105.0814).	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge	p to a point just below Priority NA NA L L L ado, to the confluence with
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use COSPCL15_B Affected Use	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado. Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment E Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield (39.7845, -105.0814). Analyte	ter conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge Category / List	p to a point just below Priority NA NA L L L ado, to the confluence with Colorado, to Wadsworth Blvd
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte COSPCL15_B Affected Use Water Supply Use	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment C Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield (39.7845, -105.0814). Analyte Iron (Dissolved)	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge Category / List 3b M&E list	p to a point just below Priority NA NA L L L ado, to the confluence with Colorado, to Wadsworth Blvo
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte COSPCL15_B Affected Use Water Supply Use Aquatic Life Use	of Clear Creek from the Denver Water in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment E Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield (39.7845, -105.0814). Analyte Iron (Dissolved) Ammonia	ter conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge Category / List 3b M&E list 5 303(d)	p to a point just below Priority NA NA L L L ado, to the confluence with Priority NA Colorado, to Wadsworth Blvd Priority NA L
isted portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte COSPCL15_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado. Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment E Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield Street River. Analyte Iron (Dissolved) Ammonia Temperature	ver Water conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 3b M&E list 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d)	p to a point just below Priority NA NA L L L Ado, to the confluence with Priority NA L L L L L L L L L L L L L
Listed portion:	14b. Mainstem of Youngfield Street COSPCL14b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 15. Mainstem of the South Platte COSPCL15_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Recreational Use	of Clear Creek from the Denver Waret in Wheat Ridge, Colorado. Mainstem of Clear Creek from the Den Youngfield Street in Wheat Ridge, Colorado Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Organic Sediment C Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield Street River. Mainstem of Clear Creek from Youngfield Street River. Analyte Iron (Dissolved) Ammonia Temperature E. coli (May-October)	ter conduit #16 crossing over Water conduit #16 cro orado. Category / List 3b M&E list 5 303(d) 5 303(d) t in Wheat Ridge, Color eld Street in Wheat Ridge Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	p to a point just below Priority NA NA L L L Ado, to the confluence with Priority NA L L L H

Listed portion:	COSPCL15_C Mainstem of Clear Creek from Wadsworth Blvd (39.2492, -105.6608) to the confluence with the South Platte River.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	5 303(d)	L		
	Recreational Use	E. coli (May-October)	5 303(d)	Н		
	Water Supply Use	e Arsenic (Total)	5 303(d)	L		
	Water Supply Use	e Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Organic Sediment	5 303(d)	L		
COSPCL16a	16a. Mainstem Maple Grove I	n of Lena Gulch including all tributar Reservoir.	ies and wetlands from it	s source to the inlet of		
Listed portion:	COSPCL16a_A	COSPCL16a_A Mainstem of Lena Gulch including all tributaries and wetlands from its source to the inlet of Maple Grove Reservoir.				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	e Manganese (Dissolved)	3b M&E list	NA		
COSPCL17a	17a. Arvada Re	eservoir.				
Listed portion:	COSPCL17a_A	Arvada Reservoir.				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н		
COSPCL17b	17b. Mainstem Arvada Reserv	n of Ralston Creek, including all tribu roir.	taries and wetlands, fro	m the source to the inlet c		
Listed portion:	COSPCL17b_A Mainstem of Ralston Creek, including all tributaries and wetlands, from the source to the inle of Arvada Reservoir.					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	M		
COSPCL18a		n of Ralston Creek, including all tribu ne confluence with Clear Creek.	taries and wetlands, fro	m the outlet of Arvada		
Listed portion:	COSPCL18a_A	Mainstem of Ralston Creek, including a	all tributaries and wetland	ds, from the outlet of Arvada		
		Reservoir to the confluence with Clear	Creek.			
	Affected Use		Creek. Category / List	Priority		
	Affected Use Recreational Use	Reservoir to the confluence with Clear Analyte		Priority H		
COSPCL18b	Recreational Use	Reservoir to the confluence with Clear Analyte	Category / List 5 303(d) eek from their source to	H their confluence with		
	Recreational Use 18b. Mainsten Ralston Creek	Reservoir to the confluence with Clear Analyte E. coli n of Leyden Creek and Van Bibber Cre	Category / List 5 303(d) eek from their source to ts source to its confluer ober Creek from their sour	their confluence with ace with Clear Creek.		
COSPCL18b Listed portion:	Recreational Use 18b. Mainsten Ralston Creek	Reservoir to the confluence with Clear Analyte E. coli n of Leyden Creek and Van Bibber Creek. Mainstem of Little Dry Creek from i	Category / List 5 303(d) eek from their source to ts source to its confluer ober Creek from their sour	their confluence with ace with Clear Creek.		

COSPCP02a	2a. Mainstem of the Cache La Poudre River, including all tributaries and wetlands, from the boundaries of Rocky Mountain National Park and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Areas to a point immediately below the confluence with the South Fork Cache La Poudre River.				
Listed portion:	COSPCP02a_B	Mainstem of the Cache La Poudre River fro and the Rawah, Neota, Comanche Peak, a immediately below the confluence with th	nd Cache La Poudre W	ilderness Areas to a point	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COSPCP02a_C All tributaries and wetlands of the Cache la Poudre River from the boundaries of Rocky Mountain National Park, and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Areas to a point immediately below the confluence with the South Fork Cache La Poudre River.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COSPCP02b_A Mainstem of the Cache La Poudre River, including all tributaries and wetlands, from a point immediately below the confluence with the South Fork Cache La Poudre River to the Monroe Gravity Canal/North Poudre Supply canal diversion.				
		Gravity Canal/North Poudre Supply canal	diversion.		
	Affected Use	Gravity Canal/North Poudre Supply canal (Analyte	diversion. Category / List	Priority	
	Affected Use Water Supply Use	Analyte		Priority L	
COSPCP06	Water Supply Use 6. Mainstem of	Analyte	Category / List 5 303(d)	L	
	Water Supply Use 6. Mainstem of	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre	Category / List 5 303(d) River, including all the second control of the second cont	L tributaries and wetlands,	
	Water Supply Use 6. Mainstem or from the source	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache L	Category / List 5 303(d) River, including all the second control of the second cont	L tributaries and wetlands,	
	6. Mainstem of from the source COSPCP06_A	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre te to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache l wetlands, from the source to the inlet of I Analyte	Category / List 5 303(d) River, including all the second seco	tributaries and wetlands,	
COSPCP06 Listed portion: COSPCP07	6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre te to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache l wetlands, from the source to the inlet of I Analyte	Category / List 5 303(d) River, including all the second seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the	
Listed portion:	6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache la wetlands, from the source to the inlet of landyte Analyte Arsenic (Total)	Category / List 5 303(d) River, including all the second of the seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20.	
Listed portion:	Water Supply Use 6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of confluence with	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache La wetlands, from the source to the inlet of I Analyte Arsenic (Total) If the North Fork of the Cache La Poudre the Cache La Poudre River, except for North Fork of Cache La Poudre River from the	Category / List 5 303(d) River, including all the second of the seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20.	
Listed portion:	6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of confluence with the source of the sour	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache la wetlands, from the source to the inlet of la Analyte Arsenic (Total) If the North Fork of the Cache La Poudre the the Cache La Poudre River, except for with the Cache La Poudre River from with the mainstem of the Cache la Poudre	Category / List 5 303(d) River, including all the second of the seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20.	
Listed portion:	6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of confluence wi COSPCP07_B Affected Use	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre the to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache la wetlands, from the source to the inlet of landlyte Analyte Arsenic (Total) If the North Fork of the Cache La Poudre the the Cache La Poudre River, except for with the Cache La Poudre River from with the mainstem of the Cache la Poudre Analyte Silver (Dissolved)	Category / List 5 303(d) River, including all the second of the seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20. gan Reservoir to the confluence	
Listed portion:	6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of confluence with COSPCP07_B Affected Use Aquatic Life Use	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache La wetlands, from the source to the inlet of I wetlands, from the Source to the inlet of I Analyte Arsenic (Total) If the North Fork of the Cache La Poudre th the Cache La Poudre River, except for North Fork of Cache la Poudre River from with the mainstem of the Cache la Poudre Analyte Silver (Dissolved) Arsenic (Total)	Category / List 5 303(d) River, including all the second of the seco	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20. gan Reservoir to the confluence Priority NA	
Listed portion:	Water Supply Use 6. Mainstem of from the source COSPCP06_A Affected Use Water Supply Use 7. Mainstem of confluence wir COSPCP07_B Affected Use Aquatic Life Use Water Supply Use	Analyte Arsenic (Total) If the North Fork of the Cache La Poudre to the inlet of Halligan Reservoir. Mainstem of the North Fork of the Cache La wetlands, from the source to the inlet of I wetlands, from the Source to the inlet of I Analyte Arsenic (Total) If the North Fork of the Cache La Poudre th the Cache La Poudre River, except for North Fork of Cache la Poudre River from with the mainstem of the Cache la Poudre Analyte Silver (Dissolved) Arsenic (Total)	Category / List 5 303(d) River, including all the control of t	tributaries and wetlands, ling all tributaries and Priority L of Halligan Reservoir to the Segment 20. gan Reservoir to the confluence Priority NA NA	

5. - 303(d)

L

Manganese (Dissolved)

Water Supply Use

Listed portion:	COSPCP07_C North Fork Cache la Poudre River five miles below Halligan Reservoir				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M	
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	M	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COSPCP08		s to the North Fork of the Cache La I servoir to the confluence with the Ca			
Listed portion:	COSPCP08_A	All tributaries to the North Fork of the inlet of Halligan Reservoir to the confl specific listings in Segment 9.			
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPCP09 Listed portion:	9. Mainstem of Rabbit Creek and Lone Pine Creek from the source to the confluence with the North Fork of the Cache La Poudre River.COSPCP09_B Mainstem of Lone Pine Creek from the source to the confluence with the North Fork of the Cache La Poudre River.				
	Fork of the Cad	the La Poudre River. Mainstem of Lone Pine Creek from the			
	Fork of the Cad	the La Poudre River. Mainstem of Lone Pine Creek from the			
	Fork of the Cac	the La Poudre River. Mainstem of Lone Pine Creek from the Cache La Poudre River.	source to the confluence	with the North Fork of the	
	COSPCP09_B Affected Use	the La Poudre River. Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte	source to the confluence Category / List	with the North Fork of the	
Listed portion:	COSPCP09_B Affected Use Water Supply Use	Che La Poudre River. Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total)	Source to the confluence Category / List 5 303(d) 5 303(d)	Priority L L	
Listed portion:	COSPCP09_B Affected Use Water Supply Use Water Supply Use	Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou	Source to the confluence Category / List 5 303(d) 5 303(d)	Priority L L	
Listed portion:	COSPCP09_B Affected Use Water Supply Use Water Supply Use COSPCP09_C	Che La Poudre River. Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou La Poudre River.	Category / List 5 303(d) 5 303(d) urce to the confluence wi	Priority L L th the North Fork of the Cach	
	COSPCP09_B Affected Use Water Supply Use Water Supply Use COSPCP09_C Affected Use Water Supply Use	Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou La Poudre River. Analyte Arsenic (Total) of the Cache La Poudre River from the Supply Canal diversion) to a poir	Category / List 5 303(d) 5 303(d) urce to the confluence wi Category / List 5 303(d)	e with the North Fork of the Priority L th the North Fork of the Cach Priority L aal Headgate (also known as	
Listed portion: Listed portion:	COSPCP09_B Affected Use Water Supply Use Water Supply Use COSPCP09_C Affected Use Water Supply Use 10a. Mainstem the North Pour diversion (40.6)	Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou La Poudre River. Analyte Arsenic (Total) of the Cache La Poudre River from the Supply Canal diversion) to a poir	Category / List 5 303(d) 5 303(d) urce to the confluence wi Category / List 5 303(d) Che Munroe Gravity Carnt immediately above the	Priority L th the North Fork of the Cach Priority L al Headgate (also known and Larimer County Ditch	
Listed portion: Listed portion:	COSPCP09_B Affected Use Water Supply Use Water Supply Use COSPCP09_C Affected Use Water Supply Use 10a. Mainstem the North Pour diversion (40.6)	Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou La Poudre River. Analyte Arsenic (Total) of the Cache La Poudre River from the Supply Canal diversion) to a poir 57, -105.185). Mainstem of the Cache La Poudre Rive Supply Canal diversion to a point immediate Supply Canal diver	Category / List 5 303(d) 5 303(d) urce to the confluence wi Category / List 5 303(d) Che Munroe Gravity Carnt immediately above the	Priority L th the North Fork of the Cach Priority L al Headgate (also known and Larimer County Ditch	
Listed portion:	COSPCP09_B Affected Use Water Supply Use Water Supply Use COSPCP09_C Affected Use Water Supply Use Toa. Mainstem the North Pour diversion (40.6) COSPCP10a_A	Mainstem of Lone Pine Creek from the Cache La Poudre River. Analyte Arsenic (Total) Iron (Dissolved) Mainstem of Rabbit Creek from the sou La Poudre River. Analyte Arsenic (Total) of the Cache La Poudre River from the Supply Canal diversion) to a poir 57, -105.185). Mainstem of the Cache La Poudre Rive Supply Canal diversion to a point immed (40.657, -105.185)	Category / List 5 303(d) 5 303(d) urce to the confluence wi Category / List 5 303(d) Che Munroe Gravity Carnt immediately above the formula of the confluence of the confluence with the formula of the confluence with the formula of the confluence with the	Priority L th the North Fork of the Cach Priority L al Headgate (also known a ne Larimer County Ditch y Canal Headgate/North Poucer County Ditch diversion	

COSPCP10b	10b. Mainstem of the Cache La Poudre River from a point immediately above the Larimer County Ditch diversion (40.657, -105.185) to Shields Street in Ft. Collins, Colorado.				
Listed portion:	COSPCP10b_A Mainstem of the Cache La Poudre River from a point immediately above the Larimer County Ditch diversion (40.657, -105.185) to Shields Street in Ft. Collins, Colorado.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPCP11		Cache La Poudre River from Sh ce with Boxelder Creek.	nields Street in Ft. Collir	ns to a point immediately	
Listed portion:		stem of the Cache La Poudre River ediately above the confluence wit		t. Collins to a point	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	L	
COSPCP12		Cache La Poudre River from a he confluence with the South P		ve the confluence with	
Listed portion:		stem of the Cache La Poudre River elder Creek to the confluence with		ly above the confluence wit	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	5 303(d)	Н	
COSPCP13a	13a. All tributaries to the Cache La Poudre River, including all wetlands, from the Munroe Gravity Canal/North Poudre Supply canal diversion to the confluence with the South Platte River, except for specific listings in Segments 6, 7, 8, 13b and 13c.				
Listed portion:	COSPCP13a_B Dry	Creek and all tributaries.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M	
Listed portion:	COSPCP13a_D Spri	ng Creek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	5 303(d)	Н	
Listed portion:	COSPCP13a_E Foss	il Creek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli (May-October)	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Aquatic Life Use	рН	5 303(d)	М	
COSPCP13b	13b. Mainstem of Boxelder Creek from its source to the confluence with the Cache La Poudre River.				
Listed portion:	COSPCP13b_A Mair	stem of Boxelder Creek from its so	ource to the confluence v	vith the Cache La Poudre Riv	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L	
	Recreational Use	E. coli	5 303(d)	L	

COSPCP14	14. Horsetooth Res	ervoir.			
Listed portion:	COSPCP14_A Hors	etooth Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COSPCP20		servoirs tributary to the North to the confluence with the Ca nan Reservoir.			
Listed portion:	COSPCP20_B Sear	nan Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	М	
COSPLA02a		e Laramie River from the sourd the source to the Colorado/W			
Listed portion:	COSPLA02a_A Mainstem of the Laramie River from the source to the National Forest boundary, and all tributaries and wetlands, from the source to the Colorado/Wyoming border, except for specific listings in Segment 1.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA	
	Water Supply Use	рН	3b M&E list	NA	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
COSPLA02b	2b. Mainstem of the border.	e Laramie River from the Natio	onal Forest boundary to th	ne Colorado/Wyoming	
Listed portion:	COSPLA02b_A Mair	stem of the Laramie River from er.	the National Forest boundar	ry to the Colorado/Wyoming	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
COSPLS01	1. Mainstem of the border.	South Platte River from the W	eld/Morgan County line to	o the Colorado/Nebraska	
Listed portion:	-	stem of the South Platte River f rado/Nebraska border.	rom the Weld/Morgan Count	ry line to the	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Uranium (Total)	5 303(d)	Н	
	Water Supply Use	Sulfate	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	

COSPLS02b	2b. All tributaries to the South Platte River, including all wetlands, north of the South Platte below 4,500 feet in elevation in Morgan County, north of the South Platte River in Washi: County, north of the South Platte River and below 4,200 feet in elevation in Logan Count the South Platte River and below 3,700 feet in elevation in Sedgwick County, and the mai Beaver Creek, Bijou Creek and Kiowa Creek from their sources to the confluence with the River, except for the portion of Beaver Creek from its source to the Fort Morgan Canal.				
Listed portion:	COSPLSO2b_B Beaver Creek from the source to South Platte River, except for the portion of Beaver Creek from its source to the Fort Morgan Canal.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use Recreational Use	Selenium (Dissolved) E. coli	5 303(d) 5 303(d)	H H	
Listed portion:	COSPLSO2b_C Kiowa Creek and tributaries from the source to South Platte River				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	M	
COSPLS03		ervoir, Prewitt Reservoir, North Sterl pire Reservoir, and Vancil Reservoir.		Julesburg), Riverside	
Listed portion:	COSPLS03_B	North Sterling Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Н	
Listed portion:	COSPLS03_C	Jumbo Reservoir (Julesburg Reservoir)	•		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
Listed portion:	COSPLS03_D	Jackson Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
COSPMS01a		of the South Platte River from a point onfluence with St. Vrain Creek.	immediately below the	e confluence with Big Dry	
Listed portion:	COSPMS01a_A	Mainstem of the South Platte River fro Dry Creek to the confluence with St. V		elow the confluence with Big	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	

5. - 303(d)

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Water Supply Use

Arsenic (Total)

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COSPMS01b	1b. Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line.				
Listed portion:	COSPMSO1b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Nitrate	3b M&E list	NA	
	Recreational Use	E. coli	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPMS04	4. Barr Lake an	d Milton Reservoir.			
Listed portion:	COSPMS04_A	Barr Lake			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPMS04_B	Milton Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPMS05a	5a. Mainstem c	of Lone Tree Creek from the sour	ce to the confluence with t	he South Platte River.	
Listed portion:	COSPMS05a_A	Mainstem of Lone Tree Creek from	the source to the confluence	with the South Platte River.	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Nitrate	5 303(d)	Н	
COSPMS05c		of Crow Creek and Box Elder Cre ver, except for specific listings in		eir confluences with the	
Listed portion:	COSPMSO5c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for specific listings in Segment 5b.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	M	
COSPMS07	7. All lakes and reservoirs tributary to the South Platte River from a point immediately below the confluence with Big Dry Creek to the Weld/Morgan County line, except for specific listings in the subbasins of the South Platte River, and in Segment 4.				
Listed portion:	COSPMS07_B	Prospect Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	L	
Listed portion:	COSPMS07_C	Horse Creek Reservoir			
	Affected Use	Analyte	Category / List	Priority	
				,	

	1. Mainstem of the South Fork of the Republican River from a point 23 miles above the Colorado-Kansas border (39.582154°, -102.350838°) to the Colorado-Kansas border.							
Listed portion:	COSPREO1_A Mainstem of the South Fork of the Republican River from a point 10 miles above Bonny Reservoir to the Colorado-Kansas border.							
	Affected Use	Analyte	Category / List	Priority				
	Water Supply Use	Arsenic (Total)	5 303(d)	Н				
	Water Supply Use	Lead (Dissolved)	5 303(d)	Н				
COSPRE03		the North Fork of the Republican Rive mainstem of Chief Creek.	r from the source to	he Colorado/Nebraska				
Listed portion:	COSPRE03_A	Mainstem of the North Fork of the Republ border and the mainstem of Chief Creek.	lican River from the so	urce to the Colorado/Nebraska				
	Affected Use	Analyte	Category / List	Priority				
	Recreational Use	E. coli	3b M&E list	NA				
	Water Supply Use	Arsenic (Total)	5 303(d)	L				
COSPRE05	5. Mainstem of	Black Wolf Creek from the source to the	he confluence with tl	ne Arikaree River.				
Listed portion:	COSPRE05_A Mainstem of the Black Wolf Creek from the source to the confluence with the Arikaree River.							
	Affected Use	Analyte	Category / List	Priority				
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA				
	Recreational Use	E. coli	3b M&E list	NA				
COSPSV01		s to St. Vrain Creek, including all wetlar ea and Rocky Mountain National Park.	nds, which are within	n the Indian Peaks				
Listed portion:	***************************************			COSPSVO1_B Mainstem of South St. Vrain Creek, including all wetlands, which are within the Indian Peaks Wilderness Area and Rocky Mountain National Park.				
Listed portion:				n are within the Indian Peaks				
Listed portion:				n are within the Indian Peaks Priority				
Listed portion:	COSPSV01_B	Wilderness Area and Rocky Mountain Nati	ional Park.					
Listed portion:	COSPSV01_B Affected Use	Wilderness Area and Rocky Mountain Nati Analyte	ional Park. Category / List	Priority				
Listed portion:	COSPSV01_B Affected Use Aquatic Life Use	Wilderness Area and Rocky Mountain Nati Analyte pH	Category / List 3b M&E list 5 303(d)	Priority NA H are within the Indian Peaks				
	COSPSV01_B Affected Use Aquatic Life Use Aquatic Life Use	Wilderness Area and Rocky Mountain Nation Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain Nation	Category / List 3b M&E list 5 303(d)	Priority NA H are within the Indian Peaks				
	COSPSV01_B Affected Use Aquatic Life Use Aquatic Life Use COSPSV01_C	Wilderness Area and Rocky Mountain Nati Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain Natio Vrain.	Category / List 3b M&E list 5 303(d) ag all wetlands, which a conal Park, except for t	Priority NA H are within the Indian Peaks he maintsem of South St.				
	Affected Use Aquatic Life Use Aquatic Life Use COSPSV01_C	Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain Nation Vrain. Analyte	Category / List 3b M&E list 5 303(d) ag all wetlands, which a conal Park, except for t Category / List	Priority NA H are within the Indian Peaks he maintsem of South St. Priority				
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COSPSV01_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain Nation Vrain. Analyte Zinc (Dissolved) pH of St. Vrain Creek, including all tributary Vilderness Area and Rocky Mountain Nation Na	Category / List 3b M&E list 5 303(d) Ing all wetlands, which a conal Park, except for t Category / List 5 303(d) 5 303(d) ies and wetlands, fro	Priority NA H are within the Indian Peaks he maintsem of South St. Priority H H H m the boundary of the				
	Affected Use Aquatic Life Use Aquatic Life Use COSPSV01_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Indian Peaks W National Fores	Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain Nation Vrain. Analyte Zinc (Dissolved) pH of St. Vrain Creek, including all tributary Vilderness Area and Rocky Mountain Nation Na	Category / List 3b M&E list 5 303(d) Ing all wetlands, which a conal Park, except for the category / List 5 303(d) 5 303(d) ies and wetlands, fro fational Park to the each tributaries and wetlands.	Priority NA H are within the Indian Peaks he maintsem of South St. Priority H H m the boundary of the astern boundary of Roosevel				
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COSPSV01_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Indian Peaks W National Fores	Analyte pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Creek, includin Wilderness Area and Rocky Mountain National. Analyte Zinc (Dissolved) pH of St. Vrain Creek, including all tributar. Vilderness Area and Rocky Mountain National. Mainstem of St. Vrain Creek, including all Indian Peaks Wilderness Area and Rocky Mountain National.	Category / List 3b M&E list 5 303(d) Ing all wetlands, which a conal Park, except for the category / List 5 303(d) 5 303(d) ies and wetlands, fro fational Park to the each tributaries and wetlands.	Priority NA H are within the Indian Peaks he maintsem of South St. Priority H H m the boundary of the astern boundary of Roosevel				

COSPSV02b		stem of St. Vrain Creek, including all tributaries and wetlands, from the eastern boundary of lt National Forest to Hygiene Road.				
Listed portion:	COSPSV02b_A	Mainstem of St. Vrain Creek, including of Roosevelt National Forest to Hygier				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COSPSV02b_B	South Saint Vrain Creek from just belowith North Saint Vrain Creek.	ow its confluence with Rec	Hill Gulch to its confluence		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н		
COSPSV03	3. Mainstem of	St. Vrain Creek from Hygiene Road	l to the confluence with	the South Platte River.		
Listed portion:	COSPSV03_B	Mainstem of St. Vrain Creek from the Boulder Creek	confluence with Left Hand	d Creek to the confluence wi		
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
Listed portion:	COSPSV03_C Mainstem of St. Vrain Creek from Hover Road to Left Hand Creek					
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
Listed portion:	COSPSV03_D	3_D Mainstem of St. Vrain Creek from Hygiene Road to Hover Road and St. Vrain Creek from I-25 to the confluence with the South Platte River.				
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
Listed portion:	COSPSV03_E Mainstem of St. Vrain Creek from Boulder Creek to I-25.					
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
COSPSV04a		of Left Hand Creek, including all tril elow the confluence with James Cr				
Listed portion:	COSPSV04a_A	Mainstem of Left Hand Creek, including 72, except for specific listings in Segr		ands, from the source to Hwy		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	рН	5 303(d)	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н		
Listed portion:	COSPSV04a_B	Mainstem of Left Hand Creek, including Creek	ng all tributaries and wetl	ands from Hwy 72 to James		
	Affected Use	Analyte	Category / List	Priority		
			3 3			

COSPSV04b	4b. Mainstem of James Creek, including all tributaries and wetlands, from the source to the confluence with Left Hand Creek.					
Listed portion:		COSPSV04b_A Mainstem of James Creek, including all tributaries and wetlands, from the source to the confluence with Left Hand Creek, excluding Little James Creek.				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	рН	5 303(d)	Н		
Listed portion:	COSPSV04b_B	Little James Creek				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Sulfate	5 303(d)	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
COSPSV05		Left Hand Creek, including all trib h St. Vrain Creek.	utaries and wetlands fror	n Highway 36 to the		
Listed portion:	COSPSV05_A	Mainstem of Left Hand Creek, includi Boulder Feeder Canal to the confluen		nds from a point above the		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
Listed portion:	COSPSV05_B Mainstem of Left Hand Creek, including all tributaries and wetlands from Highway 36 to a point above the Boulder Feeder Canal					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	рН	5 303(d)	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	М		
COSPSV06		s to St. Vrain Creek, including wetla ver, except for specific listings in th				
Listed portion:	COSPSV06_C	Dry Creek and its tributaries, except	for Little Dry Creek			
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	M		
Listed portion:	COSPSV06_D	Little Dry Creek				
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
COSPSV07	7. Boulder Rese	ervoir, Coot Lake, Left Hand Valley	Reservoir and Spurgeon	Reservoir.		
Listed portion:	COSPSV07_B	Boulder Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	.,,	` '	` '			

COSPUS01a	1a. Mainstem of the South Platte River from the source of the South and Middle Forks to the inlet of Cheesman Reservoir.				
Listed portion:	COSPUSO1a_A Mainstem of the South Platte River from the source of the South and Middle Forks to the Elevenmile Reservoir, except for the Middle Fork South Platte River.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPUSO1a_B Mid	dle Fork South Platte River			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
Listed portion:	COSPUSO1a_C Sou	th Platte River from the outlet o	of Elevenmile Reservoir to th	e Idlewilde picnic area	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	_	th Fork of the South Platte from South Platte. Was Listed incorr			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COSPUSO1a_E South Platte River from Idlewilde picnic area to Cheesman Reservoir				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COSPUS01b	1b. All tributaries to Wilderness Areas.	o the South Platte River, inclu	ding wetlands within the I	ost Creek and Mt. Evans	
Listed portion:	COSPUSO1b_C Har	ıkins Gulch			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COSPUS02a	South and Middle	o the South Platte River syster Forks to a point immediately l Segment 1b, 2b and 2c.			
Listed portion:	COSPUSO2a_B Twi	n Creek, on USFS Land			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	3b M&E list	NA	
Listed portion:	the	tributaries to the South Platte R South and Middle Forks to a poi ept for Snyder Creek and for spe	nt immediately below the co	nfluence with Tarryall Creek	
	Affected Use	Analyte	Category / List	Priority	

Affected Use Analyte Category / List Priority 2DSPUS02b	Listed portion:	COSPUSO2a_F Snyder Creek and its tributaries					
Aquatic Life Use Macroinvertebrates (Provisional) 5. 303(d) H COSPUSO2b 2b. Mainstem of Mosquito Creek from the confluence with South Mosquito Creek to its confluence with the Middle Fork of the South Platte River. COSPUSO2b_A Mainstem of Mosquito Creek from the confluence with South Mosquito Creek to its confluence with South Mosquito Creek to its confluence with Flatte River. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b MBE list NA Aquatic Life Use Cadmium (Dissolved) 5. 303(d) H COSPUSO2c COSPUSO2c A No Name Creek from the source to confluence with South Mosquito Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 3b MBE list NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) H Aquatic Life Use Macroinvertebrates 3b MBE list NA Aquatic Life Use	po-110111	-		Category / List	Priority		
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COSPUSO2c_D South Mosquito Creek from the source to London Mine Affected Use Analyte Category / List Priority Aquatic Life Use Cadmium (Dissolved) 5 303(d) H Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates 5 303(d) H COSPUSO3 3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUSO3_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use PH 5 303(d) H		Water Supply Use	Arsenic (Total)	5 303(d)	L		
Affected Use Analyte Category / List Priority Aquatic Life Use Cadmium (Dissolved) 5 303(d) H Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates 5 303(d) H COSPUS03 3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUS03_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use PH 5 303(d) H		Aquatic Life Use	Macroinvertebrates	5 303(d)	Н		
Aquatic Life Use Cadmium (Dissolved) 5 303(d) H Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates 5 303(d) H COSPUSO3 3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUSO3_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H	Listed portion:	COSPUSO2c_D South Mosquito Creek from the source to London Mine					
Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates 5 303(d) H COSPUS03 3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of t South Platte River, except for specific listings in Segment 1b. COSPUS03_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use PH 5 303(d) H		Affected Use	Analyte	Category / List	Priority		
Aquatic Life Use Macroinvertebrates 5 303(d) H COSPUSO3 3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUSO3_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н		
3. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUSO3_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Water Supply Use	Arsenic (Total)	5 303(d)	L		
confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in Segment 1b. COSPUSO3_B Trout Creek and tributaries on USFS property Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Aquatic Life Use	Macroinvertebrates	5 303(d)	Н		
Affected Use Analyte Category / List Priority Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H	COSPUS03	confluence with Tar	ryall Creek to a point immediately	above the confluen			
Aquatic Life Use Macroinvertebrates 3b M&E list NA Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H	Listed portion:	COSPUSO3_B Trout	Creek and tributaries on USFS prope	rty			
Aquatic Life Use Temperature 3b M&E list NA Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Affected Use	Analyte	Category / List	Priority		
Water Supply Use Arsenic (Total) 3b M&E list NA Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Aquatic Life Use	Macroinvertebrates	3b M&E list	NA		
Aquatic Life Use Dissolved Oxygen 5 303(d) H Aquatic Life Use pH 5 303(d) H		Aquatic Life Use	Temperature	3b M&E list	NA		
Aquatic Life Use pH 5 303(d) H		Water Supply Use	Arsenic (Total)	3b M&E list	NA		
		Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н		
Water Supply Use Manganese (Dissolved) 5 303(d) L		Aquatic Life Use	рН	5 303(d)	Н		
		Water Supply Use	Manganese (Dissolved)	5 303(d)	L		

Listed portion:	COSPUS03_C	Pine Creek		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:	COSPUS03_D	Fourmile Creek		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	рН	3b M&E list	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Н
	Aquatic Life Use	Mercury (Dissolved)	5 303(d)	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:	COSPUS03_E	Horse Creek and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:	COSPUS03_F	West Creek		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
	Aquatic Life Use	Mercury (Dissolved)	3b M&E list	NA
	Aquatic Life Use	Temperature	3b M&E list	NA
Listed portion:	COSPUS03_G	Wigwam Creek		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
Listed portion:	COSPUS03_H	Goose Creek		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Temperature	3b M&E list	NA
	Recreational Use	E. coli	3b M&E list	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н
COSPUS04		f the North Fork of the South Platte confluence with the South Platte Ri		
Listed portion:			uth Dista Divar including	-11 4-21
Listed portion:	COSPUS04_C	Mainstem of the North Fork of the So from the source to the confluence wi		all tributaries and wetlands
Listed portion:	COSPUS04_C Affected Use	from the source to the confluence wi	ith Sawmill Gulch	
Listed portion:				Priority H

Listed portion:	COCDUCO 4 E	Maintenance and tailmetering of North Foul.	f the Court Diete Dive	- f C	
Listed portion:	COSPUS04_E	Mainstem and tributaries of North Fork of Geneva Creek.	if the South Platte Rive	r, from Sawmill gulch to	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
	Aquatic Life Use	Sediment	5 303(d)	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	Н	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
Listed portion:	COSPUS04_F	Mainstem of the North Fork of the South from Geneva Creek to the confluence wi in Segments 1b, 5a, 5b, and 5c. Excludes	th the South Platte Rive	er, except for specific listing	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
	Recreational Use	E. coli	5 303(d)	Н	
COSPUS05b	5b. Mainstem of Geneva Creek from the confluence with Scott Gomer Creek to the confluence with the North Fork of the South Platte River; all tributaries of Geneva Creek including wetlands from source to confluence with the North Fork of the South Platte River.				
Listed portion:	COSPUS05b_B Mainstem of Geneva Creek from the confluence with Scott Gomer Creek to the confluence with the North Fork of the South Platte River.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COSPUS05c	5c. Mainstem	of Gooseberry Gulch and all tributaries	from source to Suns	et Trail.	
Listed portion:	COSPUS05c_B	Unnamed Tributary to Gooseberry Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Ammonia	5 303(d)	M	
				M	
COSPUS06a	6a. Mainstem (Reservoir.	of the South Platte River from the outle			
	Reservoir.	of the South Platte River from the outle	et of Cheesman Reser	voir to the inlet of Chatfiel	
	Reservoir.		et of Cheesman Reser	voir to the inlet of Chatfiel	
	Reservoir. COSPUSO6a_A	Mainstem of the South Platte River from Analyte	et of Cheesman Reser	voir to the inlet of Chatfiel	
Listed portion:	COSPUSO6a_A Affected Use Water Supply Use	Mainstem of the South Platte River from Analyte	the Lazy Gulch to the i Category / List 3b M&E list	voir to the inlet of Chatfiel inlet of Chatfield Reservoir. Priority NA	
Listed portion:	COSPUSO6a_A Affected Use Water Supply Use	Mainstem of the South Platte River from Analyte Arsenic (Total)	the Lazy Gulch to the i Category / List 3b M&E list	voir to the inlet of Chatfiel inlet of Chatfield Reservoir. Priority NA	
COSPUS06a Listed portion:	Reservoir. COSPUSO6a_A Affected Use Water Supply Use COSPUSO6a_B	Mainstem of the South Platte River from Analyte Arsenic (Total) South Platte River from outlet of Cheesn	the Lazy Gulch to the i Category / List 3b M&E list	voir to the inlet of Chatfiel inlet of Chatfield Reservoir. Priority NA	

COSPUS06b	6b. Chatfield Res	ervoir		
Listed portion:	COSPUSO6b_A Cl	natfield Reservoir		
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
COSPUS07	confluence with	o the South Platte River, including all the North Fork of the South Platte Rive n Segments 8, 9, 10, 11, 12, and 13.		
Listed portion:	COSPUSO7_B W	illow Creek and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М
COSPUS09		ear Creek, including all tributaries and k.a. Waucondah Reservoir (Douglas C		source to the inlet of Perr
Listed portion:	COSPUSO9_B M	ainstem of Bear Creek from the source to	the inlet of Perry Pa	ark Reservoir (Douglas County
	Affected Use	Analyte	Category / List	Priority
	Affected Ose	1 II laity to	5 5	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA
COSPUS10a	Aquatic Life Use 10a. Mainstems of Forest lands to Cl		3b M&E list	NA m the boundary of Nationa
COSPUS10a Listed portion:	10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market Mark	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark	3b M&E list and Plum Creek fro Creek and Gove Cr	MA m the boundary of Nationa reek from the boundary of
	10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market Mark	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bo	3b M&E list and Plum Creek fro Creek and Gove Cr	MA m the boundary of Nationa reek from the boundary of
	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bo	3b M&E list and Plum Creek fro. Creek and Gove Cr	m the boundary of Nationa reek from the boundary of orest lands to Chatfield
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bo eservoir Analyte	3b M&E list and Plum Creek from Creek and Gove Creek and Foundary of National Foundary / List 5 303(d)	m the boundary of Nationareek from the boundary of orest lands to Chatfield Priority L
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bo eservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the bo	3b M&E list and Plum Creek from Creek and Gove Creek and Foundary of National Foundary / List 5 303(d)	m the boundary of Nationareek from the boundary of orest lands to Chatfield Priority L
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bo eservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the bor eservoir	3b M&E list and Plum Creek from Creek and Gove Creek and Foundary of National Foundary of	m the boundary of Nationareek from the boundary of Orest lands to Chatfield Priority L prest lands to Chatfield
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the bot eservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the bot eservoir Analyte Analyte	3b M&E list and Plum Creek from Creek and Gove Creek and Gove Creek and Gove Creek and Formulary of National Formulary of National Formulary of National Formulary of National Formulary of Sategory / List 5 303(d)	m the boundary of Nationareek from the boundary of orest lands to Chatfield Priority L prest lands to Chatfield Priority L Priority L
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the boservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the boservoir Analyte Arsenic (Total) ainstem of Plum Creek from the confluence	3b M&E list and Plum Creek from Creek and Gove Creek and Gove Creek and Gove Creek and Formulary of National Formulary of National Formulary of National Formulary of National Formulary of Sategory / List 5 303(d)	m the boundary of Nationareek from the boundary of orest lands to Chatfield Priority L prest lands to Chatfield Priority L Priority L
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B Market	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the boservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the boservoir Analyte Arsenic (Total) ainstem of Plum Creek from the confluenceservoir.	3b M&E list and Plum Creek from Creek and Gove Creek and Gove Creek and Gove Creek and Gove Creek and Foundary of National Foundation	m the boundary of National reek from the boundary of orest lands to Chatfield Priority L prest lands to Chatfield Priority L st Plum Creek to Chatfield
Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cl National Forest la COSPUS10a_B M. Re Affected Use Aquatic Life Use COSPUS10a_C M. Re Affected Use Water Supply Use COSPUS10a_D M. Re Affected Use	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the boreservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the boreservoir Analyte Arsenic (Total) ainstem of Plum Creek from the confluenceservoir. Analyte	3b M&E list and Plum Creek from Creek and Gove Category / List 5 303(d) Category / List 5 303(d) Category / List Category / List	m the boundary of Nationareek from the boundary of Orest lands to Chatfield Priority L prest lands to Chatfield Priority L st Plum Creek to Chatfield Priority
COSPUS10a Listed portion: Listed portion:	Aquatic Life Use 10a. Mainstems of Forest lands to Cil National Forest la COSPUS10a_B M. Re Affected Use Aquatic Life Use COSPUS10a_C M. Re Affected Use Water Supply Use COSPUS10a_D M. Re Affected Use Aquatic Life Use Affected Use Aquatic Life Use	Dissolved Oxygen of East Plum Creek, West Plum Creek, a hatfield Reservoir, mainstems of Stark ands to their confluence. ainstems of West Plum Creek from the boservoir Analyte Macroinvertebrates (Provisional) ainstems of East Plum Creek from the boservoir Analyte Arsenic (Total) ainstem of Plum Creek from the confluenceservoir. Analyte Temperature	3b M&E list and Plum Creek from Creek and Gove Creek and Gove Creek and Gove Creek and Gove Creek and Foundary of National Foundary of National Foundary of National Foundary of National Foundary of List 5 303(d) Category / List 5 303(d) Category / List 3b M&E list	m the boundary of National reek from the boundary of Orest lands to Chatfield Priority L prest lands to Chatfield Priority L st Plum Creek to Chatfield Priority NA

COSPUS11a	11a. All tributar	ries to the East Plum Creek system, i	ncluding all wetlands w	hich are not on national
Listed portion:		All tributaries to the East Plum Creek forest lands. Excludes Cook Creek.	system, including all wetl	ands which are not on nationa
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use Aquatic Life Use	Iron (Total) pH	3b M&E list 3b M&E list	NA NA
COSPUS11b		ries to the West Plum Creek system, ccept for specific listings in Segmen		which are not on national
Listed portion:	COSPUS11b_B	Spring Creek and its tributaries		
	Affected Use	Analyte	Category / List	Priority
	Aquatic Life Use	Macroinvertebrates (Provisiona	al) 5 303(d)	L
COSPUS12	confluence wi a.k.a. Waucond	of Garber Creek and Jackson Creek f th West Plum Creek; mainstem of Be dah Reservoir, to the confluence wit	ar Creek from the outle n West Plum Creek.	t of Perry Park Reservoir,
Listed portion:	COSPUS12_A Mainstem of Garber Creek from the boundary of National Forest lands to the confluence with West Plum Creek; mainstem of Bear Creek from the outlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir, to the confluence with West Plum Creek.			
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
Listed portion:	COSPUS12_B	Jackson Creek from the boundary of N Creek	ational Forest lands to th	e confluence with West Plum
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	NA
COSPUS14	14. Mainstem of the South Platte River from the outlet of Chatfield Reservoir to the Burlington Ditch diversion in Denver, Colorado.			
Listed portion:	COSPUS14_B	Mainstem of the South Platte River fro Denver, Colorado.	m Bowles Ave. to the Bui	rlington Ditch diversion in
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
Listed portion:	COSPUS14_C	Mainstem of the South Platte River fro	m the outlet of Chatfield	Reservoir to Bowles Ave.
	Affected Use	Analyte	Category / List	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	L
	Recreational Use	E. coli	5 303(d)	Н

COSPUS15		of the South Platte River from the Bur tely below the confluence with Big I		ı in Denver, Colorado, to a		
Listed portion:	COSPUS15_B	COSPUS15_B Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado to Sand Creek				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Water Supply Use	Sulfate	5 303(d)	L		
	Water Supply Use	Cadmium (Total)	5 303(d)	L		
Listed portion:	COSPUS15_C	Mainstem of the South Platte River from	m Sand Creek, to 180 me	ters below 120th Ave.		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
Listed portion:	COSPUS15_D	Mainstem of the South Platte River from below the confluence with Big Dry Cree		h Ave, to a point immediately		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
COSPUS16a	the confluence	16a. Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence with the Toll Gate Creek.				
Listed portion:	COSPUS16a_A Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence with the Toll Gate Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli	5 303(d)	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
COSPUS16c	Reservoir, to a	ries to the South Platte River, includi: point immediately below the confluence as of the South Platte River, and in Se	ence with Big Dry Cree	k, except for specific listings		
Listed portion:	COSPUS16c_A	All tributaries to the South Platte River Reservoir, to a point immediately below listings in the subbasins of the South Pl 16h, 16i, 16j, and 16k.	v the confluence with Big	g Dry Creek, except for specific		
	Affected Use	Analyte	Category / List	Priority		
	Recreational Use	E. coli (May-October)	5 303(d)	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
COSPUS16g	16g. Marcy Gul	ch, including all wetlands from the s	source to the confluence	e with the South Platte.		
Listed portion:	COSPUS16g_A	Marcy Gulch, including all wetlands fro	m the source to the conf	luence with the South Platte.		
Listed portion:						
	Affected Use	Analyte	Category / List	Priority		

COSPUS16i	16i. Mainstem South Platte R	of Sand Creek from the confluence with Toll Gate Creek to the confluence with the iver.			
Listed portion:	COSPUS16i_A Mainstem of Sand Creek from the confluence with Toll Gate Creek to the confluence with Westerly Creek				
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	
Listed portion:	COSPUS16i_B	Mainstem Sand Creek from the conflue South Platte River.	nce with Westerly Creek	to the confluence with the	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М	
COSPUS17a	17a. Washingt	on Park Lakes, City Park Lakes, Rocky	y Mountain Lake, Berke	ly Lake.	
Listed portion:	COSPUS17a_B	Duck Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Ammonia	5 303(d)	Н	
	Aquatic Life Use	рН	5 303(d)	Н	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
Listed portion:	COSPUS17a_C	Ferril Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
Listed portion:	COSPUS17a_D	Berkeley Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
Listed portion:	COSPUS17a_E	Rocky Mountain Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
	Aquatic Life Use	рН	5 303(d)	L	
Listed portion:	COSPUS17a_F	Smith Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
COSPUS17b	17b. Sloan's La	ke.			
Listed portion:	COSPUS17b_A	Sloan's Lake.			
Listed portion:					
	Affected Use	Analyte	Category / List	Priority	

COSPUS19		reservoirs in the South Platte River s cific listings in Segment 18. Include: prings.			sman,
Listed portion:	COSPUS19_B	Cheesman Reservoir.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	3b M&E list	NA	
COSPUS23		reservoirs in watersheds tributary to Denver, except for specific listings 7a and 17b			
Listed portion:	COSPUS23_B	Barnum Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	L	
Listed portion:	COSPUS23_C	Vanderbilt Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	М	
Listed portion:	COSPUS23_D	Garfield Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	М	
	Aquatic Life Use	Iron (Total)	5 303(d)	M	
Listed portion:	COSPUS23_E	Harvey Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Aquatic Life Use	Iron (Total)	5 303(d)	М	
Listed portion:	COSPUS23_F	Aqua Golf.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Ammonia	5 303(d)	M	
	Aquatic Life Use	рН	5 303(d)	М	
Listed portion:	COSPUS23_G	Parkfield Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	M	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	М	
Listed portion:	COSPUS23_H	Overland Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	М	
Listed portion:	COSPUS23_I	Houston Lake.			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d)	М	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	M	

COUCBL01	1. Mainstem of the B	lue River from the source to the co	onfluence with Fren	nch Gulch.	
Listed portion:	COUCBL01_A Mainstem of the Blue River from the source to the above the confluence with French Gulch.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use Water Supply Use	Macroinvertebrates (Provisional) Arsenic (Total)	5 303(d) 5 303(d)	L L	
COUCBL02a	2a. Mainstem of the Summit County Roa	Blue River from the confluence wi d 3.	th French Gulch to	a point one half mile below	
Listed portion:	COUCBL02a_A Blue F	River from South Barton Gulch to one	half mile below Sum	mit County Road 3	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Water Supply Use	Cadmium (Total)	5 303(d)	L	
	Aquatic Life Use	Nitrite	5 303(d)	Н	
Listed portion:	COUCBL02a_B Blue River from the confluence with French Gulch to South Barton Gulch				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	L	
COUCBL02b	2b. Mainstem of the confluence with the	Blue River from a point one half m Swan River.	ile below Summit (County Road 3 to the	
Listed portion:	COUCBL02b_A Mainstem of the Blue River from a point one half mile below Summit County Road 3 to the confluence with the Swan River.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
COUCBL02c	2c. Mainstem of the	Blue River from the confluence wi	th the Swan River t	o Dillon Reservoir.	
Listed portion:	COUCBL02c_A Mainstem of the Blue River from above the confluence with the Swan River to Dillon Reservoi				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
COUCBL04a	4a. All direct tributaries to Dillon Reservoir and all tributaries and wetlands in the Blue River drainage above Dillon Reservoir, except for specific listings in Segments 1, 2a, 2b, 4b, 5, 6, and 10-14.				
Listed portion:	COUCBL04a_B Gold	Run Gulch below Jessie Mine			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	

Listed portion:	COUCBL04a_C Meadow Creek and its tributaries not in the wilderness					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н		
Listed portion:	COUCBL04a_D Mains	stem of Soda Creek from the source to	o Dillon Reservoir.			
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L		
COUCBL06a		Snake River, including all tributar r specific listings in Segments 6b,		om the source to Dillon		
Listed portion:	COUCBL06a_B Mains	stem of the Snake River from the sour	ce to Dillon Reservoi	r, including Saint John Creek.		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н		
Listed portion:	COUCBL06a_C All tributaries and wetlands of the Snake River from the source to Dillon Reservoir, except for specific listings in Segments 6b, 7, 8, 9, and Saint John Creek.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	М		
COUCBL07 Listed portion:	with the Snake Rive	Creek, including all tributaries and r, except for specific listing in Segretary of Poru Creek, including all tributaries.	ment 8.			
Listea portion.	COUCBL07_A Mainstem of Peru Creek, including all tributaries and wetlands from the source to the confluence with the Snake River, except for specific listings in Segment 8.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
COUCBL12	12. Mainstem of Illin River.	ois Gulch and Fredonia Gulch fro	m their source to the	eir confluence with the Blu		
Listed portion:	COUCBL12_B Mains	stem of Illinois Gulch from its source	to their confluence w	ith the Blue River.		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	M		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Aquatic Life Use	Macroinvertebrates	5 303(d)	M		
Listed portion:	COUCBL12_C Mains	stem of Fredonia Gulch from its sourc	e to their confluence	with the Blue River.		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	M		

COUCBL17	17. Mainstem of River.	17. Mainstem of the Blue River from the outlet of Dillon Reservoir to the confluence with the Colorado River.			
Listed portion:	COUCBL17_A	Blue River from outlet of Dillon Rese	ervoir to Green Mountain Res	ervoir	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
Listed portion:	COUCBL17_B	Blue River from Green Mountain Re	servoir to confluence with Co	olorado River	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA	
	Aquatic Life Use	Temperature	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COUCBL18		es to the Blue River, including all Mountain Reservoir, except for t			
Listed portion:	COUCBL18_B	Straight Creek			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates (Provision	onal) 5 303(d)	Н	
COUCBL20		of Elliot Creek and Spruce Creek i	ncluding all tributaries an	d wetlands, from their	
Listed portion:	COUCBL20_B	Spruce Creek and tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COUCEA02	2. Mainstem of	the Eagle River from the source t	o the compressor house b	ridge at Belden.	
Listed portion:	COUCEA02_B	Mainstem of the Eagle River from th	e source to Peterson Creek		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COUCEA02_C Eagle River Below Peterson Creek to compressor house bridge at Belden				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COUCEA03		s to the Eagle River, including we n, except for the specific listing in			
Listed portion:	_	All tributaries to the Eagle River, inc bridge at Belden, except for the spe Segment 1.			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	

immediately above the Highway 24 Bridge near Tigiwon Road. Affected Use Analyte Category / List Priority Water Supply Use Iron (Dissolved) 5 - 303(d) L Aquatic Life Use Cadmium (Dissolved) 5 - 303(d) H COUCEA05b Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) H COUCEA05c A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) H COUCEA06c A Mainstem of the Eagle River including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06c Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 - 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	COUCEA05a	5a Mainstem of the Eagle River from the compressor house bridge at Belden to a point immediately above the Highway 24 Bridge near Tigiwon Road.					
Water Supply Use Arsenic (Total) 5 303(d) H Listed portion: COUCEA05a_C Mainstem of the Eagle River a point located 600 ft upstream of Rock Creek to a point immediately above the Highway 24 Bridge near Tigitwon Road. Affected Use Analyte Category / List Priority Water Supply Use Iron (Dissolved) 5 303(d) H Arsenic Life Use Cadmium (Dissolved) 5 303(d) H COUCEA05b Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigitwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigitwon Road do a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06c 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Beldet to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments J. 7a, 7b, and 8 Elisted portion: COUCEA06c COUCEA06c C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06c COUCEA06c Beaver Creek from confluence with Wayne Creek how the Priority Water Supply Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06c COUCEA06c Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:						
Listed portion: COUCEAO5a_C Mainstem of the Eagle River a point located 600 ft upstream of Rock Creek to a point immediately above the Highway 24 Bridge near Tigiwon Road. Affected Use Analyte Category / List Priority Water Supply Use Iron (Dissolved) 5 303(d) H Water Supply Use Arsenic (Total) 5 303(d) H COUCEAO5b Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEAO5b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEAO5c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEAO5c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEAO6c 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEAO6 C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEAO6 D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEAO6_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
immediately above the Highway 24 Bridge near Tigiwon Road. Affected Use Analyte Category / List Priority Water Supply Use Iron (Dissolved) 5 303(d) L Aquatic Life Use Cadmium (Dissolved) 5 303(d) H COUCEA05b Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the Confluence with Martin Creek. Listed portion: COUCEA05b A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the Confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Barrier Supply Use Arsenic (Total) 5 303(d) H COUCEA05c A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06c A Mainstem of the Eagle River from a point immediately above be confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06c Lake Creek from below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List		Water Supply Use	Arsenic (Total)	5 303(d)	Н		
Water Supply Use Adjust Life Use Cadmium (Dissolved) 5. 303(d) H Water Supply Use Arsenic (Total) 5. 303(d) H Water Supply Use Arsenic (Total) 5. 303(d) H COUCEA05b Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. 303(d) H COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. 303(d) H COUCEA06 G. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5. 303(d) L COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. 303(d) L Affected Use Macroinvertebrates (Provisional) 5. 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:				Rock Creek to a point		
Aquatic Life Use Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05b Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the Council immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the Council immediately above the Highway 24 Bridge near Tigiwon Road (39,554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06c G. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
Water Supply Use Arsenic (Total) 5. · 303(d) H COUCEA05b 5b. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, ·106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Iron (Dissolved)	5 303(d)	L		
Sb. Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39,554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aguatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н		
Road to a point immediately above the confluence with Martin Creek. Listed portion: COUCEA05b_A Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06 COUCEA06 All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Arsenic (Total)	5 303(d)	Н		
Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA05c Sc. Mainstern of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Listed portion: COUCEA05c A Mainstern of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	COUCEA05b				way 24 Bridge near Tigiwon		
COUCEA05c Sc. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Water Supply Use Iron (Dissolved) S 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) Aquatic Life Use Macroinvertebrates (Provisional) Macroinvertebrates (Provisional) S 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) Aguatic Life Use Macroinvertebrates (Provisional) Macroinvertebrates (Provisional) S 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:	Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with					
COUCEA05c 5c. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) H Water Supply Use Iron (Dissolved) 5. · 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5. · 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5. · 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
above the confluence with Gore Creek. Listed portion: COUCEA05c_A Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H Water Supply Use Iron (Dissolved) 5 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belden to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Reaver Creek from confluence with Wayne Creek to Mouth Affected Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side 1-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Arsenic (Total)	5 303(d)	Н		
immediately above the confluence with Gore Creek. Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) H Water Supply Use Iron (Dissolved) 5 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_D Reaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	COUCEA05c			ediately above Martin Cı	reek to a point immediately		
Water Supply Use Arsenic (Total) 5 303(d) H Water Supply Use Iron (Dissolved) 5 303(d) H COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:						
COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
COUCEA06 6. All tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belder to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Affected Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Arsenic (Total)	5 303(d)	Н		
to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. Listed portion: COUCEA06_C Lake Creek from below the confluence with East and West Lake Creek to the mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Iron (Dissolved)	5 303(d)	Н		
Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side 1-70 Frontage Road Affected Use Analyte Category / List Priority	COUCEA06	to a point immediat	ely below the confluence with				
Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:	COUCEA06_C Lake	Creek from below the confluenc	e with East and West Lake	Creek to the mouth		
Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
Listed portion: COUCEA06_D Beaver Creek from confluence with Wayne Creek to Mouth Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Arsenic (Total)	5 303(d)	L		
Affected Use Analyte Category / List Priority Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Aquatic Life Use	Macroinvertebrates (Provision	al) 5 303(d)	L		
Water Supply Use Arsenic (Total) 5 303(d) L Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority	Listed portion:	COUCEA06_D Beav	er Creek from confluence with W	ayne Creek to Mouth			
Aquatic Life Use Macroinvertebrates (Provisional) 5 303(d) L Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Affected Use	Analyte	Category / List	Priority		
Listed portion: COUCEA06_E Red Sandstone Creek from USFS Boundary to north side I-70 Frontage Road Affected Use Analyte Category / List Priority		Water Supply Use	Arsenic (Total)	5 303(d)	L		
Affected Use Analyte Category / List Priority		Aquatic Life Use	Macroinvertebrates (Provision	al) 5 303(d)	L		
	Listed portion:	COUCEA06_E Red	Sandstone Creek from USFS Boun	dary to north side I-70 Fro	ntage Road		
		Affected Use	Analyte	Category / List	Priority		
		Water Supply Use	Arsenic (Total)	5 303(d)	L		

Listed portion:	COUCEA06_F	Red Sandstone Creek from north side I-70	Frontage Road to con	fluence with Gore Creek	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	L	
Listed portion:	COUCEA06_G	Black Gore Creek, below Miller Creek			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Sediment	5 303(d)	Н	
Listed portion:	COUCEA06_H	Black Gore Creek adjacent to I-70 above	Miller Creek.		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н	
Listed portion:	COUCEA06_I	Rock Creek from the source to the conflu	ence with the Eagle Ri	ver.	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Н	
Listed portion:	COUCEA06_J All tributaries to the Eagle River, including all wetlands, from above the compressor house bridge at Belden (39.526879, -106.394950) to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b, and 8. With other exceptions to Black Gore and Rock Creek.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COUCEA07a		of Cross Creek from the source to a poi se waters included in Segment 1.	nt immediately belov	v the Minturn Middle Scho	
Listed portion:	COUCEA07a_A	Mainstem of Cross Creek from the source School, except for those waters included		y below the Minturn Middle	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA	
COUCEA08	8. Mainstem o Eagle River.	f Gore Creek from the confluence with	Black Gore Creek to t	the confluence with the	
Listed portion:	COUCEA08_A	Mainstem of Gore Creek from the conflue the Eagle River.	ence with Black Gore C	reek to the confluence with	
			Catanana / Tiat	B : ::	
	Affected Use	Analyte	Category / List	Priority	
	Affected Use Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Priority	

COUCEA09a	9a. Mainstem of the withSquaw Creek.	Eagle River from Gore Cree	k to a point immediately be	elow the confluence		
Listed portion:	COUCEA09a_A Eagle	e River from Gore Creek to con	fluence with Berry Creek			
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COUCEA09a_B Eagle River from confluence with Berry Creek to confluence with Squaw Creek					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COUCEA09b		Eagle River from a point im pelow the confluence with R		uence with Squaw Creek to a		
Listed portion:	COUCEA09b_B Eagle	e River from Squaw Creek to Ut	e Creek			
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COUCEA09b_C Eagle River from Ute Creek to Rube Creek					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
COUCEA09c		Eagle River from a point im the Colorado River.	mediately below the conflu	uence with Rube Creek to		
Listed portion:	COUCEA09c_B Mainstem of the Eagle River from a point immediately below the confluence with Rube Creek to Warren Gulch (39.6785, -106.7645).					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Nitrite	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COUCEA09c_C Mainstem of the Eagle River from a point immediately below the confluence with Warren Gulch (39.6785, -106.7645) to the confluence with the Colorado River.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Nitrite	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COUCEA10a	10a. All tributaries to the Eagle River, including all wetlands, from a point immediately below the confluence with Lake Creek to the confluence with the Colorado River, except for specific listings in Segments 10b, 11 and 12, and those waters included in Segment 1.					
Listed portion:	COUCEA10a_A All tributaries to the Eagle River, including all wetlands, from a point immediately below the confluence with Lake Creek to the confluence with the Colorado River, except for specific listings in Segments 10b, 11 and 12, and those waters included in Segment 1.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA		

DISTRICT DOLLION	COLICEA 102 R	Fhy Creek and tributaries			
Listed portion:	COUCEA10a_B Eby Creek and tributaries				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA	
	Water Supply Use	,	3b M&E list	NA	
	Water Supply Use	Sulfate	5 303(d)	L	
COUCEA12	12. Mainstem of East and West	of Brush Creek, from the source to tl Forks.	ne confluence with the E	Eagle River, including the	
Listed portion:	COUCEA12_A Mainstem of Brush Creek, from the source to the confluence with the Eagle River, including the East and West Forks.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
COUCNP01	1. All tributaries to the North Platte and Encampment Rivers, including all wetlands, within the Mount Zirkel, Never Summer, and Platte River Wilderness Areas.				
Listed portion:	COUCNP01_B South Fork Big Creek and tributaries from source to the wilderness boundary				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COUCNP03	3. Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the Colorado/Wyoming border.				
Listed portion:	COUCNPO3_A Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the Colorado/Wyoming border.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Iron (Dissolved)	3b M&E list	NA	
COUCNP04a		ies to the North Platte River, includi	ng all wetlands, from the	e source to the	
Listed portion:		mining border, except for those tribu	taries included in Segmo	ents 1, 4b, 5a, 5b, 6, 7a and	
Listed portion:		Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder,	including all wetlands, from those tributaries in Segme ois rivers and their tributa	ents 1, 4b, 5a, 5b, 6, 7a and m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Littl	
Listed portion:		Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illin	including all wetlands, from those tributaries in Segme ois rivers and their tributa	ents 1, 4b, 5a, 5b, 6, 7a and m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Littl	
Listed portion:		Tributaries to the North Platte River, is Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte	including all wetlands, from those tributaries in Segme ois rivers and their tributa and North Sand creeks an	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Littled their tributaries.	
	Affected Use Water Supply Use	Tributaries to the North Platte River, is Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte	including all wetlands, from those tributaries in Segme ois rivers and their tributa and North Sand creeks an Category / List	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Littled their tributaries. Priority	
	Affected Use Water Supply Use	Tributaries to the North Platte River, is Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total)	including all wetlands, from those tributaries in Segme ois rivers and their tributa and North Sand creeks an Category / List	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Littled their tributaries. Priority	
	Affected Use Water Supply Use COUCNP04a_B	Tributaries to the North Platte River, it Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries	including all wetlands, froi those tributaries in Segmo ois rivers and their tributa and North Sand creeks an Category / List 5 303(d)	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ments 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little d their tributaries. Priority L	
	Affected Use Water Supply Use COUCNP04a_B Affected Use	Tributaries to the North Platte River, it Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries Analyte E. coli	including all wetlands, from those tributaries in Segments in Segments in Segments and North Sand creeks and Category / List 5 303(d) Category / List	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and method the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little d their tributaries. Priority L Priority	
	Affected Use Water Supply Use COUCNP04a_B Affected Use Recreational Use	Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illing Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries Analyte E. coli Iron (Dissolved)	including all wetlands, froi those tributaries in Segmonis rivers and their tributa and North Sand creeks an Category / List 5 303(d) Category / List 3b M&E list	ents 1, 4b, 5a, 5b, 6, 7a and m the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little d their tributaries. Priority L Priority NA	
	Affected Use Water Supply Use COUCNP04a_B Affected Use Recreational Use Water Supply Use	Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illing Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries Analyte E. coli Iron (Dissolved)	including all wetlands, from those tributaries in Segment ois rivers and their tributaries and North Sand creeks and Category / List 5 303(d) Category / List 3b M&E list 3b M&E list	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and method the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little distributaries. Priority L Priority NA NA	
Listed portion:	Affected Use Water Supply Use COUCNPO4a_B Affected Use Recreational Use Water Supply Use Water Supply Use	Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries Analyte E. coli Iron (Dissolved) Manganese (Dissolved) Dissolved Oxygen	including all wetlands, from those tributaries in Segment ois rivers and their tributation and North Sand creeks and Category / List 5 303(d) Category / List 3b M&E list 3b M&E list 3b M&E list	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and method the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little distributaries. Priority L Priority NA NA NA	
Listed portion: Listed portion:	Affected Use Water Supply Use COUCNP04a_B Affected Use Recreational Use Water Supply Use Water Supply Use Aquatic Life Use	Tributaries to the North Platte River, in Colorado/Wyoming border, except for 7b, and except the Canadian and Illin Grizzly, Lake, South Fork Big, Snyder, Analyte Arsenic (Total) Canadian River and tributaries Analyte E. coli Iron (Dissolved) Manganese (Dissolved) Dissolved Oxygen	including all wetlands, from those tributaries in Segment ois rivers and their tributation and North Sand creeks and Category / List 5 303(d) Category / List 3b M&E list 3b M&E list 3b M&E list	m the source to the ents 1, 4b, 5a, 5b, 6, 7a and method the source to the ents 1, 4b, 5a, 5b, 6, 7a and ries as well as Grizzly, Little distributaries. Priority L Priority NA NA NA	

Listed portion:	COUCNP04a_D Little Grizzly Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCNP04a_E Lake Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA		
	Aquatic Life Use	Temperature	3b M&E list	NA		
Listed portion:	COUCNP04a_F Illinois River and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
	Water Supply Use	Iron (Dissolved)	5 303(d)	L		
Listed portion:	COUCNP04a_G South Fork Big Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COUCNP04a_H Snyder Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d)	L		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
	Water Supply Use	Iron (Dissolved)	5 303(d)	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L		
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Н		
isted portion:	COUCNP04a_I North Sand Creek and its tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Beneficial Use	Sediment	5 303(d)	Н		
COUCNP04b	4b. Mainstem of the Illinois River, including all tributaries and wetlands, from a point immediately below the confluence with Indian Creek to the confluence with the Michigan River except for specific listings in Segments 7a and 7b. Mainstem of the Canadian River below 12E Road to the confluence with the North Platte River. All tributaries which enter the mainstem of the Canadian River from the southwest side of the mainstem.					
Listed portion:	COUCNPO4b_B Mainstem of the Illinois River, including all tributaries and wetlands, from a point immediate below the confluence with Indian Creek to the confluence with the Michigan River, except to specific listings in Segment 7a and 7b.					
	Affected Use	Analyte	Category / List	Priority		
			- ,			
	Water Supply Use	Arsenic (Total)	5 303(d)	L		

COUCNP05a	5a. Mainstem of the Michigan River from the source to a point immediately below the confluence with the North Fork Michigan River.				
Listed portion:	COUCNP05a_A Mainstem of the Michigan River from the source to a point immediately below the confluence with the North Fork Michigan River.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
COUCNP05b		f the Michigan River from a point i River to the confluence with the N		onfluence with the North	
Listed portion:		Mainstem of the Michigan River from a Fork Michigan River to the confluence			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Water Supply Use	Iron (Dissolved)	5 303(d)	L	
COUCNP07b	7b. Mainstem of with the Illinois	f Spring Creek from the outlet of Sp River.	oring Creek (Number 31)	Reservoir to the confluence	
Listed portion:		Mainstem of Spring Creek from the ou confluence with the Illinois River.	tlet of Spring Creek (Numl	per 31) Reservoir to the	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	M	
	Aquatic Life Use	рН	5 303(d)	M	
COUCNP09	9. All lakes and : listings in Segm	reservoirs tributary to the North Planent 8.	atte and Encampment R	ivers except for specific	
Listed portion:	COUCNP09_B	Big Creek Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	COUCNP09_C	North Delaney Lake			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	COUCNP09_D	Lake John			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	5 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	COUCNP09_E	South Delaney Lake			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	

COUCRF02	2. Mainstem of the Roaring Fork River, including all tributaries and wetlands, from the source to a point immediately below the confluence with Hunter Creek, except for those tributaries included in Segment 1.					
Listed portion:	COUCRF02_A	Mainstem of the Roaring Fork River, ir a point immediately below the confluincluded in Segment 1.				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA		
COUCRF03a	Creek, to a poin Roaring Fork R	of the Roaring Fork River, from a point immediately below the confluenciver, including wetlands, from a poinfluence with the Colorado River, confluence with the Colorado River.	ce with the Fryingpan Ri int immediately below t	ver. All tributaries to the ne confluence with Hunter		
Listed portion:	COUCRF03a_B	Roaring Fork from confluence with Hu	nter Creek to the confluer	nce of Trentaz Gulch		
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCRF03a_C	West Sopris Creek and tributaries				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCRF03a_D	Capitol Creek				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCRF03a_E Cattle Creek from Fisher Creek to Mouth					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCRF03a_F	Mainstem of the Roaring Fork River, fr Trentaz Gulch, to a point immediately tributaries to the Roaring Fork River, confluence with Hunter Creek to the tributaries included in Segment 1, 3b, Creek, and Three Mile Creek Portions	below the confluence wit ncluding wetlands, from a confluence with the Colora 3d, 4-10b, West Sopris, C	th the Fryingpan River. All point immediately below the look River, except for those		
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
Listed portion:	COUCRF03a_G	Three Mile Creek, including all tributa	ries, from the source to th	ne Roaring Fork River.		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		

COUCRF03b	3b. Mainstem of Red Canyon and all tributaries and wetlands from the source to the confluence with the Roaring Fork River, except for Landis Creek from its source to the Hopkins Ditch Diversion.					
Listed portion:		ndis Creek from the Hopkins Ditch (39.522138, -107.223479) t	o its confluence with Red		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
COUCRF03c		3c. Mainstem of the Roaring Fork River from a point immediately below the confluence with the Fryingpan River to the confluence with the Colorado River.				
Listed portion:	COUCRF03c_B Ro	aring Fork below the confluence wi	th the Crystal River to the	mouth		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	5 303(d)	Н		
Listed portion:	COUCRF03c_C Ro	aring Fork River from the Fryingpan	River to the Crystal River			
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	5 303(d)	Н		
COUCRF03d	3d. Mainstem of Cattle Creek, including all tributaries and wetlands, from the source to the most downstream White River National Forest boundary.					
Listed portion:	COUCRF03d_B Ca	ttle Creek from Bowers Gulch to mo	ost downstream White Rive	er NF boundary		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates (Provision	al) 5 303(d)	L		
COUCRF07	7. All tributaries to Segment 1.	the Fryingpan River, including	all wetlands, except for t	hose tributaries included in		
Listed portion:		uth Fork Frying Pan River from tran: 9.251280N, -106.594420W)	sbasin diversion to conflue	nce with unnamed tributary		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Macroinvertebrates (Provision	al) 5 303(d)	Н		
COUCRF12	12. All lakes and re	eservoirs tributary to the Roaring	Fork River except for sp	ecific listings in Segment		
Listed portion:	COUCRF12_C Ru	edi Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COUCUC01		e Colorado River, including all tri which flow into Rocky Mountair		vithin Rocky Mountain		
Listed portion:		instem of the Colorado River, includ	ding all tributaries and we	tlands, within or flowing into		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н		

COUCUC02		2. Mainstem of the Colorado River, including all tributaries and wetlands within, or flowing into Arapahoe National Recreation Area.					
Listed portion:	COUCUCO2_C C	olorado River from Shadow Mountain	Reservoir to Granby Reser	rvoir			
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Temperature	5 303(d)	Н			
Listed portion:	COUCUCO2_D M	ainstem of Colorado River from the N	North Inlet to Grand Lake				
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н			
Listed portion:	COUCUCO2_E M	ainstem of East Inlet					
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Н			
Listed portion:	COUCUCO2_I A	rapaho Creek downstream of Monarc	h Lake.				
	Affected Use	Analyte	Category / List	Priority			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	NA			
	Aquatic Life Use	Temperature	5 303(d)	Н			
Listed portion:	_	COUCUC02_L Stillwater Creek, includings its tributaries and wetlands, within or flowing into Arapaho Recreation Area.					
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d)	L			
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L			
	Aquatic Life Use	Temperature	5 303(d)	Н			
COUCUC03	3. Mainstem of th River.	ne Colorado River from the outlet	of Lake Granby to the co	onfluence with Roaring Fork			
Listed portion:	COUCUCO3_A Co	olorado River from outlet of Lake Gr	anby to Windy Gap Reserve	oir			
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
Listed portion:	COUCUC03_B C	olorado River from Windy Gap Reserv	oir to 578 Road Bridge				
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
Listed portion:	COUCUC03_C	olorado River from 578 Road Bridge t	o Gore Canyon				
	Affected Use	Analyte	Category / List	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	NA			
	Aquatic Life Use	Temperature	5 303(d)	Н			

Listed portion:	COUCUC03_D	Colorado River from Gore Canyon to E	Derby Creek		
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
Listed portion:	COUCUC03_E	Colorado River from Derby Creek to b	elow the confluence with	the Roaring Fork River	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Aquatic Life Use	Temperature	5 303(d)	Н	
COUCUC04	confluence wit	es to the Colorado River, including a th the Roaring Fork River, which are uded in Segments 1 and 2, and spec	e on National Forest land	ls, except for those	
Listed portion:	COUCUC04_B	Red Dirt Creek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Н	
COUCUC05	5. Mainstem of Colorado River	Willow Creek from the outlet of Wi	illow Creek Reservoir to t	he confluence with the	
Listed portion:	COUCUC05_B Mainstem of Willow Creek from the outlet of Willow Creek Reservoir to the confluence of with the Colorado River.				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	L	
COUCUC06b		of un-named tributary to Willow Cr 40.131422, -105.920895).	eek from the headwaters	to the confluence with	
Listed portion:	COUCUC06b_A	Mainstem of un-named tributary from	the headwaters to Willow	Creek Reservoir Road.	
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
	Aquatic Life Use	Nitrite	5 303(d)	M	
COUCUC07a	confluence wit the Roaring Fo	es to the Colorado River, including th the Blue River and Muddy Creek rk River, which are not on National	to a point immediately b	elow the confluence with	
	7b, 7c and in th	le blue Kiver, Lagle Kiver, and Koar			
Listed portion:		Mainstem of Muddy Creek			
Listed portion:			Category / List	Priority	
Listed portion:	COUCUC07a_C	Mainstem of Muddy Creek	Category / List 5 303(d)	Priority H	

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7b. All tributaries to Muddy Creek, including all wetlands, from the inlet of Wolford Mountain Reservoir to the confluence with the Colorado River. Mainstems of Rock Creek, Deep Creek, Sheephorn Creek, Sweetwater Creek, Pinery River, and Blacktail Creek, including all tributaries and wetlands, from their sources to their confluences with the Colorado River, which are not on National Forest lands.

Listed portion:

COUCUC07b_A Mainstems of Rock Creek, Deep Creek, Sheephorn Creek, Sweetwater Creek and Piney River, including all tributaries and wetlands, from their sources to their confluences with the Colorado River, which are not on National Forest Lands.

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	3b M&E list	NA

Listed portion:

COUCUC07b_D All tributaries to Muddy Creek, including all wetlands, from the inlet of Wolford Mountain Reservoir to the confluence with the Colorado River, except Alkali Slough and its tributaries

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Sulfate	3b M&E list	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
Water Supply Use	Iron (Dissolved)	3b M&E list	NA

Listed portion:

COUCUC07b_E Alkali Slough and its tributaries

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	NA
Water Supply Use	Arsenic (Total)	3b M&E list	NA
Aquatic Life Use	Iron (Total)	5 303(d)	L
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L
Water Supply Use	Sulfate	5 303(d)	L

COUCUC07c

7c. Mainstem of Muddy Creek from the source to a point immediately below the confluence with Eastern Gulch as well as all tributaries to and wetlands of Muddy Creek from the source to the outlet of Wolford Mountain Reservoir, except for listings in Segment 4. The mainstems of Derby, Blacktail, Cabin, and Red Dirt Creeks (all below Wolford Mountain Reservoir), including all tributaries and wetlands, from their sources to their confluences with the Colorado River, except for listings in Segment 4.

Listed portion:

COUCUC07c_B Diamond Creek and its tributaries

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Macroinvertebrates	5 303(d)	Н

COUCUC07d

7d. Mainstem of Muddy Creek from the outlet of Wolford Moutnain Reservoir to above the Highway 40 Bridge in Kremmling (40.060574, -106.398739).

Listed portion:

COUCUCO7d_A Mainstem of Muddy Creek from the outlet of Wolford Mountain Reservoir to Cow Gulch.

Affected Use	Analyte	Category / List	Priority
Aquatic Life Use	Temperature	5 303(d)	Н
Water Supply Use	Arsenic (Total)	5 303(d)	Н

Listed portion:

COUCUC07d_B Mainstem of Muddy Creek from Cow Gulch to the Highway 40 Bridge in Kremmling (40.060574, -106.398739).

Affected Use	Analyte	Category / List	Priority
Water Supply Use	Arsenic (Total)	5 303(d)	L
Water Supply Use	Manganese (Dissolved)	5 303(d)	L

	7e. Mainstem of Muddy Creek from above the Highway 40 Bridge in Kremmling (40.060574, -106.398739) to the confluence with the Colorado River.				
Listed portion:	COUCUC07e_A Mainstem of Muddy Creek from above the Highway 40 Bridge in Kremmling (40.060574, -106.398739) to the confluence with the Colorado River.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Temperature	5 303(d)	Н	
COUCUC08	8. Mainstem of the Williams Fork River, including all tributaries and wetlands from the source to the confluence with the Colorado River, except for those tributaries listed in Segment 9.				
Listed portion:	COUCUC08_B Mains	tem of Williams Fork River belo	ow Kinney Creek		
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
Listed portion:	COUCUC08_C Ute C	reek and its tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Н	
COUCUC09	9. All tributaries to the Colorado and Fraser Rivers, including all wetlands, within the Never Summer, Indian Peaks, Byers, Vasquez, Eagles Nest and Flat Tops Wilderness Areas.				
	Indian Peaks, Byers,	Vasquez, Eagles Nest and Fla			
Listed portion:		Vasquez, Eagles Nest and Flang Fork Arapahoe Creek and its	at Tops Wilderness Areas.		
Listed portion:			at Tops Wilderness Areas.		
Listed portion:	COUCUC09_B Roari	ng Fork Arapahoe Creek and its	at Tops Wilderness Areas. tributaries		
Listed portion: COUCUC10a	COUCUCO9_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie	ng Fork Arapahoe Creek and its Analyte	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the sou	Priority H below the Rendezvous	
COUCUC10a	COUCUCO9_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the sources to the Fraser River, includir	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the sou	Priority H below the Rendezvous	
COUCUC10a	COUCUCO9_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates e Fraser River from the source s to the Fraser River, includir except for those tributaries in	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the sou	Priority H below the Rendezvous	
COUCUC10a	COUCUC09_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, o	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries	tributaries Category / List 5 303(d) e to a point immediately larg wetlands, from the souncluded in Segment 9.	Priority H below the Rendezvous arce to the confluence wi	
COUCUC10a Listed portion:	COUCUC09_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use Aquatic Life Use	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the sound in Segment 9. Category / List	Priority H below the Rendezvous arce to the confluence wi	
COUCUC10a Listed portion:	COUCUC09_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use Aquatic Life Use	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte Temperature	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the sound in Segment 9. Category / List	Priority H below the Rendezvous arce to the confluence wi	
	COUCUCO9_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use Aquatic Life Use COUCUC10a_D Vasqu	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte Temperature Jez Creek and its tributaries	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the souncluded in Segment 9. Category / List 5 303(d)	Priority H below the Rendezvous arce to the confluence wi	
COUCUC10a Listed portion:	Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use COUCUC10a_D Vasqu Affected Use	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte Temperature Jez Creek and its tributaries Analyte Analyte	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the souncluded in Segment 9. Category / List 5 303(d) Category / List	Priority H below the Rendezvous arce to the confluence wi	
COUCUC10a Listed portion:	COUCUC10a_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use Aquatic Life Use COUCUC10a_D Vasque Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source s to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte Temperature Jez Creek and its tributaries Analyte Macroinvertebrates	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the soundled in Segment 9. Category / List 5 303(d) Category / List 5 303(d) Category / List 5 303(d)	Priority H below the Rendezvous arce to the confluence wi Priority L Priority L	
COUCUC10a Listed portion: Listed portion:	COUCUC10a_B Roari Affected Use Aquatic Life Use 10a. Mainstem of the Bridge. All tributarie the Colorado River, of COUCUC10a_B Ranch Affected Use Aquatic Life Use COUCUC10a_D Vasque Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	ng Fork Arapahoe Creek and its Analyte Macroinvertebrates Fraser River from the source so to the Fraser River, includir except for those tributaries in Creek and its tributaries Analyte Temperature Jez Creek and its tributaries Analyte Analyte Macroinvertebrates Copper (Dissolved)	tributaries Category / List 5 303(d) e to a point immediately lang wetlands, from the soundled in Segment 9. Category / List 5 303(d) Category / List 5 303(d) Category / List 5 303(d)	Priority H below the Rendezvous arce to the confluence wi Priority L Priority L	

COUCUC10c	10c. Mainstem of the Fraser River from a point immediately below the Hammond Ditch to the confluence with the Colorado River.				
Listed portion:	COUCUC10c_A Fraser River from below the Hammond No 1 Ditch in Town of Fraser (39.952113, -105.814481) to Fraser Canyon near Tabernash.				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	рН	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COUCUC10c_B Frase	er River from Fraser Canyon ne	ar Tabernash to the Town of	Granby	
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
Listed portion:	COUCUC10c_C From	the Town of Granby to conflue	ence with the Colorado River	,	
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	L	
COUCUC12	12. Lakes and reservoirs within Arapahoe National Recreation Area, including Grand Lake, Shadow Mountain Lake and Lake Granby.				
Listed portion:	COUCUC12_B Shad	ow Mountain Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COUCUC12_C Lake Granby				
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
Listed portion:	COUCUC12_D Willo	w Creek Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
COUCUC13	13. All lakes and reservoirs tributary to the Colorado River from the boundary of Rocky Mountain National Park and Arapahoe National Recreation Area to a point immediately below the confluence with the Roaring Fork River, except for specific listings in Upper Colorado Segments 11 and 12 and the Blue and Eagle River subbasins.				
Listed portion:	COUCUC13_C Wolf	ord Mountain Reservoir			
	Affected Use	Analyte	Category / List	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Н	
Listed portion:	COUCUC13_D Willi	ams Fork Reservoir			
Listed portion:	COUCUC13_D Willi Affected Use	ams Fork Reservoir Analyte	Category / List	Priority	

COUCYA02a	2a. Mainstem of the Yampa River from the confluence with Wheeler Creek to a point immediately above the confluence with Oak Creek.					
Listed portion:	COUCYA02a_A Yampa River above Stagecoach Reservoir					
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
Listed portion:	COUCYA02a_B Yampa River from Stagecoach Reservoir to above confluence with Oak Creek					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COUCYA02b	2b. Mainstem of the Yampa River from a point immediately above the confluence with Oak Creek to a point immediately below the confluence with Elkhead Creek.					
Listed portion:	COUCYA02b_A	Mainstem of the Yampa River from a to a point immediately below the co				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	L		
COUCYA03	3. All tributarie River, except fo	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of	wetlands, from the sources, 13a-f and 19. Mainstem	ce to the confluence with Elk of the Bear River, including		
COUCYA03 Listed portion:	3. All tributarie River, except fo all tributaries a	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in g all tributaries and wetlan fluence with the Yampa Riv	ce to the confluence with Elk of the Bear River, including a Area to the confluence with Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek,		
	3. All tributarie River, except fo all tributaries a the Yampa Riv	is to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the contract the second	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in g all tributaries and wetlan fluence with the Yampa Riv	ce to the confluence with Elk of the Bear River, including a Area to the confluence with Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek,		
	3. All tributarie River, except fo all tributaries a the Yampa Riv	is to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the confidents of Walton Creek, Little Mo	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Rivrrison Creek, and Gunn Cre	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the rer. Also excludes Bushy Creek, eek.		
Listed portion:	3. All tributarie River, except fo all tributaries a the Yampa Riv COUCYA03_A	is to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the confident Mainstem of Walton Creek, Little Mo	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Cre	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek, eek. Priority		
	3. All tributarie River, except for all tributaries a the Yampa Riv COUCYA03_A Affected Use Water Supply Use	is to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the confusion Mainstem of Walton Creek, Little Monalyte Arsenic (Total)	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Cre	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek, eek. Priority		
Listed portion:	3. All tributarie River, except for all tributaries at the Yampa Riv COUCYA03_A Affected Use Water Supply Use COUCYA03_B	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the containstem of Walton Creek, Little Monahalyte Analyte Arsenic (Total)	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in all tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Creek,	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the cer. Also excludes Bushy Creek, eek. Priority NA		
Listed portion:	3. All tributaries River, except for all tributaries at the Yampa Rive COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the confusion Mainstem of Walton Creek, Little Monalyte Arsenic (Total) Bushy Creek Analyte	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Creek	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the rer. Also excludes Bushy Creek, rek. Priority NA Priority		
Listed portion:	3. All tributarie River, except for all tributaries at the Yampa Riv COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use Aquatic Life Use	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the cont Mainstem of Walton Creek, Little Monalyte Arsenic (Total) Bushy Creek Analyte Sediment Little Morrison Creek	wetlands, from the sources, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Creek	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the rer. Also excludes Bushy Creek, seek. Priority NA Priority L		
Listed portion:	3. All tributaries River, except for all tributaries at the Yampa Rive COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use Aquatic Life Use COUCYA03_D	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the cont Mainstem of Walton Creek, Little Monalyte Arsenic (Total) Bushy Creek Analyte Sediment	wetlands, from the source, 13a-f and 19. Mainstem the Flat Tops Wilderness except for specific listings in gall tributaries and wetlan fluence with the Yampa Riverison Creek, and Gunn Creek, 3b M&E list Category / List 5 303(d)	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the rer. Also excludes Bushy Creek, rek. Priority NA Priority		
Listed portion: Listed portion:	3. All tributaries River, except for all tributaries at the Yampa Rive COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use Aquatic Life Use COUCYA03_D Affected Use	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the cont Mainstem of Walton Creek, Little Monalyte Analyte Arsenic (Total) Bushy Creek Analyte Sediment Little Morrison Creek Analyte	wetlands, from the source 3, 13a-f and 19. Mainstem 5 the Flat Tops Wilderness except for specific listings in g all tributaries and wetlan fluence with the Yampa Riv rrison Creek, and Gunn Cree Category / List 3b M&E list Category / List 5 303(d) Category / List	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek, eek. Priority NA Priority L		
Listed portion:	3. All tributaries River, except for all tributaries at the Yampa Rive COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use Aquatic Life Use COUCYA03_D Affected Use Water Supply Use	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the conf Mainstem of Walton Creek, Little Moanstem (Total) Bushy Creek Analyte Sediment Little Morrison Creek Analyte Arsenic (Total)	wetlands, from the source 3, 13a-f and 19. Mainstem 5 the Flat Tops Wilderness except for specific listings in g all tributaries and wetlan fluence with the Yampa Riv rrison Creek, and Gunn Cree Category / List 3b M&E list Category / List 5 303(d) Category / List	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the ver. Also excludes Bushy Creek, eek. Priority NA Priority L		
Listed portion: Listed portion:	3. All tributaries River, except for all tributaries at the Yampa Rive COUCYA03_A Affected Use Water Supply Use COUCYA03_B Affected Use Aquatic Life Use COUCYA03_D Affected Use Water Supply Use COUCYA03_D	s to the Yampa River, including all or specific listings in Segments 4-8 and wetlands from the boundary of er. Tributaries to Yampa River except, e Mainstem of the Bear River, including Flat Tops Wilderness Area to the cont Mainstem of Walton Creek, Little Monalyte Arsenic (Total) Bushy Creek Analyte Sediment Little Morrison Creek Analyte Arsenic (Total) Gunn Creek	wetlands, from the source B, 13a-f and 19. Mainstem I the Flat Tops Wilderness xcept for specific listings in g all tributaries and wetlan fluence with the Yampa Riv rrison Creek, and Gunn Cre Category / List 3b M&E list Category / List 5 303(d) Category / List 5 303(d)	ce to the confluence with Elk of the Bear River, including a Area to the confluence with a Segments 4-8, 13a-f and 19. ds from the boundary of the cer. Also excludes Bushy Creek, eek. Priority NA Priority L Priority H		

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COUCYA04	4. Mainstem of L	ittle White Snake Creek from the	he source to the confluence with the Yampa River.		
Listed portion:	COUCYA04_A Mainstem of Little White Snake Creek from the source to the confluence with the Yampa Rive				
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	NA	
COUCYA08		ne Elk River including, all tributa: River, except for those tributaries			
Listed portion:	COUCYA08_B Mainstem of the Elk River, including all tributaries and wetlands, below Morin Ditch to the confluence with the Yampa River.				
	Affected Use	Analyte	Category / List	Priority	
	Recreational Use	E. coli	5 303(d)	Н	
Listed portion:	COUCYA08_C L	ost Dog Creek and tributaries			
	Affected Use	Analyte	Category / List	Priority	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	NA	
	Water Supply Use	Mercury (Dissolved)	3b M&E list	NA	
Listed portion:	COUCYA13b_B Fi	ish Creek and tributaries Analyte	Category / List	Priority	
	Recreational Use	E. coli	3b M&E list	NA	
Listed portion:	COUCYA13b_C Foidel Creek and tributaries				
	COUCYA13b_C Fo	pidel Creek and tributaries		IVA	
•	COUCYA13b_C Fo	oidel Creek and tributaries Analyte	Category / List	Priority	
•			Category / List 5 303(d)		
•	Affected Use	Analyte		Priority	
	Affected Use Aquatic Life Use Aquatic Life Use	Analyte Sediment	5 303(d)	Priority H	
	Affected Use Aquatic Life Use Aquatic Life Use	Analyte Sediment Macroinvertebrates	5 303(d)	Priority H	
	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M	Analyte Sediment Macroinvertebrates iddle Creek and tributaries	5 303(d) 5 303(d)	Priority H H	
Listed portion: COUCYA13d	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar	5 303(d) 5 303(d) Category / List 5 303(d)	Priority H H Priority H	
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use 13d. Mainstem of confluence with COUCYA13d_A M	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar	5 303(d) 5 303(d) Category / List 5 303(d) ries and wetlands, from the	Priority H H Priority H ne source to just above the	
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use 13d. Mainstem of confluence with COUCYA13d_A M	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar Temple Gulch. ainstem of Dry Creek, including all	5 303(d) 5 303(d) Category / List 5 303(d) ries and wetlands, from the	Priority H H Priority H ne source to just above the	
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use 13d. Mainstem of confluence with	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar Temple Gulch. ainstem of Dry Creek, including all onfluence with Temple Gulch.	5 303(d) 5 303(d) Category / List 5 303(d) ries and wetlands, from the tributaries and tributaries and the tributaries and tributaries a	Priority H Priority H ne source to just above the	
Listed portion: COUCYA13d Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use 13d. Mainstem of confluence with COUCYA13d_A M CO Affected Use Aquatic Life Use	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar Temple Gulch. ainstem of Dry Creek, including all onfluence with Temple Gulch. Analyte	5 303(d) 5 303(d) Category / List 5 303(d) ries and wetlands, from the company of the	Priority H H Priority H ne source to just above the rom source to above the Priority L	
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use COUCYA13b_D M Affected Use Aquatic Life Use 13d. Mainstem of confluence with COUCYA13d_A M CO Affected Use Aquatic Life Use	Analyte Sediment Macroinvertebrates iddle Creek and tributaries Analyte Sediment f Dry Creek, including all tributar Temple Gulch. ainstem of Dry Creek, including all onfluence with Temple Gulch. Analyte Iron (Total)	5 303(d) 5 303(d) Category / List 5 303(d) ries and wetlands, from the company of the	Priority H H Priority H ne source to just above the rom source to above the Priority L	

COUCYA13e	13e. Mainstem of Sage Creek, including all tributaries and wetlands, from its sources to the confluence with the Yampa River.					
Listed portion:	COUCYA13e_A Mainstem of Sage Creek, including all tributaries and wetlands, from the source to above Routt County Road 51D, Grassy Creek and tributaries					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Temperature	3b M&E list	NA		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	NA		
Listed portion:	COUCYA13e_B Sage Creek and tributaries below Routt County Road 51D to the confluence with the Yampa River.					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	L		
COUCYA13h	13h. Mainstem of Dry Creek, including all tributaries and wetlands, from the confluence with Temporal Gulch to the confluence with the Yampa River near Hayden.					
Listed portion:		Mainstem of Dry Creek, (near Hayden County Road 53 to the confluence wit		and wetlands, from Routt		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	М		
COUCYA13j Listed portion:	13j. Mainstem of Grassy Creek, including all tributaries and wetlands, from the confluence with Scotchmans Gulch to the confluence with the Yampa River near Hayden. COUCYA13j_A Mainstem of Grassy Creek, (near Hayden), including all tributaries and wetlands, from above					
Listed portion.		he confluence with Scotchmans Guld				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	NA		
COUCYA15	15. Mainstem of Elkhead Creek, including all tributaries and wetlands, from a point immediately below the confluence with Calf Creek to the confluence with the Yampa River. Dry Fork of Elkhead Creek, including all tributaries and wetlands, from a point immediately below 80A Road to the confluence with the Yampa River.					
Listed portion:	COUCYA15_B A	Nainstem of Elkhead Creek from Calf	Creek to Yampa River			
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
COUCYA18	18. Mainstem of the Little Snake River, including all tributaries and wetlands, from the Routt National Forest boundary to the Colorado/Wyoming border.					
Listed portion:		ittle Snake River including all tributa order, except for the South Fork of t		rest boundary to Wyoming		
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA		
Listed portion:	COUCYA18_B	outh Fork of Little Snake River and i	ts tributaries			
	Affected Use	Analyte	Category / List	Priority		

COUCYA22	22. All lakes and reservoirs tributary to the Yampa River from the source to the confluence with Elkhead Creek, except for those listed in Segment 21. All lakes and reservoirs tributary to Elkhead Creek from the source to the confluence with the Yampa River, except for specific listings in Segment 23. All lakes and reservoirs tributary to the Little Snake River, including those on National Forest lands.					
Listed portion:	COUCYA22_B Catamount Lake					
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н		
Listed portion:	COUCYA22_D Pearl	Lake				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	NA		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
Listed portion:	COUCYA22_E Steam	nboat Lake				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Aquatic Life Use	Temperature	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
	Water Supply Use	Iron (Dissolved)	5 303(d)	L		
Listed portion:	COUCYA22_F Stage	coach Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Н		
COUCYA23	23. Elkhead Reservoir					
Listed portion:	COUCYA23_A Elkhea	ad Reservoir				
	Affected Use	Analyte	Category / List	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	NA		
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Н		