

NOTICE OF PUBLIC RULEMAKING HEARING BEFORE THE COLORADO WATER QUALITY CONTROL COMMISSION

SUBJECT:

For consideration of the adoption of revisions to Colorado's Section 303(d) List of Impaired Waters and Monitoring and Evaluation List, Regulation #93 (5 CCR 1002-93). Revisions proposed by the Water Quality Control Division, along with a proposed Statement of Basis, Specific Statutory Authority and Purpose, are attached to this notice as Exhibit 1, and listed portion descriptions of proposed changes are attached as Exhibit 2.

For any water segments included on the proposed lists, existing listings, or proposed revisions set forth in Exhibit 1, this hearing will also consider any alternative proposals that such segments be included on the list of Water-Quality-Limited Segments Requiring Total Maximum Daily Loads, on Colorado's Monitoring and Evaluation List, or not included on either list. This hearing will not consider potential listing of water segments not identified in this notice or the exhibits. Any water bodies that are identified in this notice or the exhibits are within the scope of this hearing.

In these attachments, proposed new language is shown with <u>underlining</u> and proposed deletions are shown with <u>strikeouts</u> or as shown in Exhibit 1 and 2. Any alternative proposals related to the subject of this hearing will also be considered.

SCHEDULE OF IMPORTANT DATES

Proponent's prehearing statement due	2/22/2023 5:00 pm	Additional information below
Party status requests due	3/1/2023 5:00 pm	Additional information below
Responsive prehearing statements due	3/22/2023 5:00 pm	Additional information below
Rebuttal statements due	4/19/2023 5:00 pm	Additional information below
Last date for submittal of motions	4/21/2023 by noon	Additional information below
Prehearing Conference (mandatory for parties)	4/26/2023 2:00 pm	Remote Via Zoom Additional information below
Cutoff of negotiations	4/28/2023	N/A
Division's consolidated proposal	5/3/2023	N/A
Rulemaking Hearing	5/8/2023	Sabin Cleere Conference Room



9:00 am	Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, CO 80246
	Or
	Remote Via Zoom

HEARING SUBMITTALS:

For this hearing, the commission will receive all submittals electronically. Submittals must be provided as PDF documents, except for raw data exhibits which may be provided as Excel workbooks. Submittals may be emailed to cdphe.wqcc@state.co.us, provided via an FTP site, or otherwise conveyed to the commission office so as to be received no later than the specified date.

PARTY STATUS:

Party status requests must be in writing and must provide:

- the organization's name,
- one contact person,
- a mailing address,
- a phone number, and
- email addresses of all individuals associated with the party who wish to be notified when new submittals are available on the commission's website for review.

In accordance with section 25-8-104(2)(d), C.R.S., any person who believes that the actions proposed in this notice have the potential to cause material injury to his or her water rights is requested to so indicate, along with an explanation of the alleged harm, in their party status request.

PREHEARING AND REBUTTAL STATEMENTS:

Each party must submit a prehearing statement: parties that have proposed revisions attached as exhibits to the notice must submit a proponent's prehearing statement. All other parties must submit a responsive prehearing statement. Proponents may also submit responsive prehearing statements when there are multiple proposals attached to the notice.

Each prehearing and rebuttal statement must be provided as a separate PDF document from any accompanying written testimony or exhibits.

Following the rebuttal statement due date, no other written materials will be accepted from parties except for good cause shown.

Oral testimony at the hearing should primarily summarize written material previously submitted. The hearing will emphasize commission questioning of parties and other interested



persons about their written prehearing submittals. Introduction of written material at the hearing by those with party status will not be permitted unless authorized by the commission.

PREHEARING CONFERENCE:

Attendance at the prehearing conference is mandatory for all persons requesting party status. The Zoom link to attend the prehearing conference is provided above.

Following the cut-off date for motions, no motions will be accepted, except for good cause shown.

PUBLIC PARTICIPATION ENCOURAGED:

The commission encourages input from non-parties, either orally at the hearing or in writing prior to the hearing. Written submissions should be emailed to cdphe.wqcc@state.co.us by April 26, 2023.

SPECIFIC STATUTORY AUTHORITY:

The provisions of sections 25-8-202(1)(a), (b), and (2); 25-8-203; 25-8-204; and 25-8-402, C.R.S., provide the specific statutory authority for consideration of the regulatory amendments proposed by this notice. Should the commission adopt the regulatory language as proposed in this notice or alternative amendments, it will also adopt, in compliance with section 24-4-103(4) C.R.S., an appropriate Statement of Basis, Specific Statutory Authority, and Purpose.

Dated this 29th day of January 2023 at Denver, Colorado.

WATER QUALITY CONTROL COMMISSION

Jojo Lay Acting Administrator



EXHIBIT 1 - Regulation #93 Proposal Water Quality Control Division

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

Water Quality Control Commission

REGULATION #93 - COLORADO'S SECTION 303(D) LIST OF IMPAIRED WATERS AND MONITORING AND EVALUATION LIST

5 CCR 1002-93

93.1 Authority

These regulations are promulgated pursuant to section 25-8-101 et seq C.R.S. as amended, and in particular, 25-8-202 (1) (a), (b), (i), (2) and (6); 25-8-203 and 25-8-204.

93.2 Purpose

This regulation establishes Colorado's Lists of Impaired Waters. These waters include Water-Quality-Limited Segments Requiring Total Maximum Daily Loads ("TMDLs"), Impaired Water Bodies with Approved TMDLs and 4b Plans, and Colorado's Monitoring and Evaluation List.

- (1) The list of Water-Quality-Limited Segments Requiring TMDLs fulfills requirements of section 303(d) of the federal Clean Water Act which requires that states submit to the U.S. Environmental Protection Agency a list of those waters for which technology-based effluent limitations and other required controls are not stringent enough to implement water quality standards. These segments are identified in Section 93.3 with an entry of "5. 303(d) list" in the Category/List column.
- Colorado's Monitoring and Evaluation List (M&E List) identifies water bodies where there is reason to suspect water quality problems, but there is also uncertainty regarding one or more factors, such as the representative nature of the data. This M&E List is a state-only document that is not subject to EPA approval. These segments are identified in Section 93.3 with an entry of "3b. M&E list" in the Category/List column.
- (3) Waterbodies where at least one classified use is not being supported, but a TMDL is not needed because either a TMDL or a 4b plan (i.e., other pollution control requirements) has already been developed, are identified in Section 93.3 with an entry of "4a. TMDL" or "4b. 4b plan" in the Category/List column.

93.3 Waterbodies that are Impaired or Identified for Monitoring and Evaluation

Only those segments where a Clean Water Section 303(d) Impairment has been determined require TMDLs. For these segments, TMDLs are only required for those parameters that are identified as impairments.

The table below includes several key data elements that warrant description. They are: Waterbody ID and Listed Portion/Assessment Unit ID (AUID), Affected Use, Category/List, and Priority.

EXHIBIT 1 - Regulation #93 Proposal Water Quality Control Division

- Waterbody ID and Listed Portion/Assessment Unit ID (AUID): For each impairment listed in the table, both a Waterbody ID (WBID) and an Assessment Unit ID (AUID) description are provided. The WBID ID describes the entire segment and is derived from basin regulations 32-38. The AUID, which includes an underscore and letter, describes the spatial extent of the impairment listings within the waterbody ID. The AUID is referred to as the "Listed Portion." In situations when the listed portion description matches the segment description, the entire segment is listed.
- Affected Use: The Affected Use refers to a designated use that is applied to the water body segment.
- Category/List: These categories describe waterbody attainment status. These entries are aligned with Environmental Protection Agency reporting categories.

1a. - Attaining
1b. - Attaining with TMDL
3b. - M&E list
4a. - TMDL
4b. - 4b Plan
4c. - 4c
Meets designated uses
Meets designated uses and a TMDL exists
Insufficient data to make a determination
Impaired with an approved TMDL
Impaired with an approved 4b plan
Impaired due to pollution

5. - 303(d) list Impaired without a TMDL completed

- Priority: This is the Total Maximum Daily Load development priority. Priority options within Regulation #93 include:
 - H= High Priority
 - M= Medium Priority
 - L= Low Priority

93.3 Waterbodies that are Impaired or Identified for Monitoring and Evaluation

COARFO01a				d wetlands, from the source to a except for specific listings in seg	
Listed portion:	COARFO01a_C	Mainstem of Fountain C with Camp Creek.	reek from source to a p	oint immediately upstream of the	confluence
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Cadmium (Total)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA
	Water Supply Use	Uranium (Total)	3b M&E list	Retain	NA
	Water Supply Use	Lead (Total)	5 303(d) list	Change from M&E to 303(d)	Н
	Recreational Use	E. coli	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COARFO01a_D	Mainstem of Fountain C Creek to the confluence		diately upstream of the confluence	e with Camp
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	Water Supply Use	Cadmium (Total)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Uranium (Total)	3b M&E list	Retain	NA
	Water Supply Use	Lead (Total)	5 303(d) list	Change from M&E to 303(d)	Н
	Recreational Use	E. coli	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COARFO01b			m the source to a poin	t just upstream of where US For	est Service
COARFO01b	1b. Severy Cree	es the stream.	butaries from the source	t just upstream of where US For	
	1b. Severy Cree Road 330 cross	es the stream. Severy Creek and all tri	butaries from the source		e US Forest
	1b. Severy Cree Road 330 cross COARFO01b_A	es the stream. Severy Creek and all tri Service Road 330 crosse	butaries from the source ss the stream.	e to a point just upstream of where	
	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem o	es the stream. Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved)	butaries from the sources the stream. Category / List 5 303(d) list a point immediately a	e to a point just upstream of where	e US Forest Priority H
Listed portion:	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem o	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State	butaries from the source es the stream. Category / List 5 303(d) list a point immediately a e Highway 47 Bridge. reek from a point imme	Proposed Action Retain bove the confluence with Monu	e US Forest Priority H Iment Cree
Listed portion: COARFO02a	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem of to a point immediate t	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State	butaries from the source es the stream. Category / List 5 303(d) list a point immediately a e Highway 47 Bridge. reek from a point imme	Proposed Action Retain bove the confluence with Monu	e US Forest Priorit H ment Cree
Listed portion: COARFO02a	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem of to a point immediate COARFO02a_B	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State Mainstem of Fountain C Creek to a point immed	butaries from the sources the stream. Category / List 5 303(d) list a point immediately at Highway 47 Bridge. reek from a point immediately above the confluence	Proposed Action Retain bove the confluence with Monudiately above the confluence with ence with Sand Creek.	e US Forest Priorit H ament Cree Monument
Listed portion: COARFO02a	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem o to a point imm COARFO02a_B Affected Use	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State Mainstem of Fountain C Creek to a point immed Analyte	butaries from the source es the stream. Category / List 5 303(d) list a point immediately at Highway 47 Bridge. reek from a point immediately above the confluence Category / List	Proposed Action Retain bove the confluence with Monudiately above the confluence with Ence with Sand Creek. Proposed Action	e US Forest Priorit H ment Cree Monument Priorit
Listed portion:	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem of to a point immode a point immode COARFO02a_B Affected Use Aquatic Life Use	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State Mainstem of Fountain C Creek to a point immed Analyte Iron (Total)	butaries from the sources the stream. Category / List 5 303(d) list a point immediately at Highway 47 Bridge. reek from a point immediately above the confluence Category / List 1a Attaining	Proposed Action Retain bove the confluence with Monu diately above the confluence with ence with Sand Creek. Proposed Action M&E / Remove	Priorit H Ament Cree Monument Priorit NA
Listed portion: COARFO02a	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem of to a point immode COARFO02a_B Affected Use Aquatic Life Use Water Supply Use	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State Mainstem of Fountain C Creek to a point immed Analyte Iron (Total) Iron (Dissolved)	butaries from the sources the stream. Category / List 5 303(d) list a point immediately at Highway 47 Bridge. reek from a point immediately above the confluence Category / List 1a Attaining 1a Attaining	Proposed Action Retain bove the confluence with Monu diately above the confluence with ence with Sand Creek. Proposed Action M&E / Remove M&E / Remove	e US Forest Priorit H Ament Cree Monument Priorit NA NA
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Listed portion: COARFO02a	1b. Severy Cree Road 330 cross COARFO01b_A Affected Use Aquatic Life Use 2a. Mainstem of to a point immode COARFO02a_B Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Severy Creek and all tri Service Road 330 crosse Analyte Zinc (Dissolved) of Fountain Creek from ediately above the State Mainstem of Fountain C Creek to a point immed Analyte Iron (Total) Iron (Dissolved) Macroinvertebrates Cyanide (Total)	butaries from the sources the stream. Category / List 5 303(d) list a point immediately at Highway 47 Bridge. reek from a point immediately above the confluence Category / List 1a Attaining 1a Attaining 3b M&E list 3b M&E list	Proposed Action Retain bove the confluence with Monu diately above the confluence with ence with Sand Creek. Proposed Action M&E / Remove M&E / Remove M&E / New M&E / New	e US Forest Priorit H Ament Cree Monument Priorit NA NA NA NA

Listed portion:	COARFO02a_C		reek from a point imme above the conflunce with	diately below the confluence with the Young Hollow.	Sand Creek
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Iron (Total)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Lead (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Temperature	5 303(d) list	Change from M&E to 303(d)	M
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COARFO02a_D		creek from a point imme above the State Highwa	diately below the conflunce with \u00edy	oung Hollow
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Lead (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
		Tamparatura	5 303(d) list	Change from M&E to 303(d)	M
	Aquatic Life Use	Temperature	3. 333(a) tist	•	
	Aquatic Life Use Recreational Use	E. coli	5 303(d) list	Retain	Н
COARFO02b	Recreational Use 2b. Mainstem o	E. coli	5 303(d) list	Retain bove the State Highway 47 Bridg	
COARFO02b Listed portion:	Recreational Use 2b. Mainstem o	E. coli f Fountain Creek from h the Arkansas River.	5 303(d) list a point immediately a Creek from a point imme		ge to the
	2b. Mainstem o confluence wit	E. coli of Fountain Creek from the Arkansas River. Mainstem of Fountain C	5 303(d) list a point immediately a Creek from a point imme	bove the State Highway 47 Bride	ge to the
	2b. Mainstem o confluence wit	f Fountain Creek from h the Arkansas River. Mainstem of Fountain (the confluence with the	5 303(d) list a point immediately a Creek from a point imme e Arkansas River.	bove the State Highway 47 Bridg	ge to the 7 Bridge to
	2b. Mainstem o confluence with COARFO02b_A	E. coli If Fountain Creek from the Arkansas River. Mainstem of Fountain Countain C	5 303(d) list a point immediately a Creek from a point imme e Arkansas River. Category / List	bove the State Highway 47 Bridg diately above the State Highway 4 Proposed Action	ge to the 7 Bridge to Priority
	2b. Mainstem o confluence with COARFO02b_A Affected Use Aquatic Life Use	E. coli If Fountain Creek from h the Arkansas River. Mainstem of Fountain C the confluence with the Analyte Iron (Total)	5 303(d) list a point immediately a Creek from a point imme e Arkansas River. Category / List 1a Attaining	bove the State Highway 47 Bridge diately above the State Highway 4 Proposed Action 303(d) / Remove	ge to the 7 Bridge to Priority NA
	2b. Mainstem o confluence with COARFO02b_A Affected Use Aquatic Life Use Recreational Use	E. coli If Fountain Creek from the Arkansas River. Mainstem of Fountain Countain C	5 303(d) list a point immediately a Creek from a point imme e Arkansas River. Category / List 1a Attaining 5 303(d) list	bove the State Highway 47 Bridge diately above the State Highway 4 Proposed Action 303(d) / Remove Retain	ge to the 7 Bridge to Priority NA H
	2b. Mainstem o confluence with COARFO02b_A Affected Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use	E. coli of Fountain Creek from the Arkansas River. Mainstem of Fountain Confluence with the Analyte Iron (Total) E. coli Iron (Dissolved)	5 303(d) list a point immediately a Creek from a point imme e Arkansas River. Category / List 1a Attaining 5 303(d) list 5 303(d) list	bove the State Highway 47 Bridge diately above the State Highway 4 Proposed Action 303(d) / Remove Retain Retain	ge to the 7 Bridge to Priority NA H L
Listed portion:	2b. Mainstem of confluence with COARFOO2b_A Affected Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use 3a. All tributarie Academy lands Creek to the conforce Academy wetlands from the confluence from the source	E. coli If Fountain Creek from h the Arkansas River. Mainstem of Fountain C the confluence with the Analyte Iron (Total) E. coli Iron (Dissolved) Temperature Chromium VI (Total) es to Fountain Creek wer, including all wetland influence with the Arkar lands and specific list the source to the confluents in Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with Fountain Creek. It is to Highway 115. Norther confluence with the confluence with Fountain Creek. It is to Highway 115. Norther confluence with the co	a point immediately a Creek from a point imme e Arkansas River. Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list bich are within the bos, from a point immed insas River, except for ings in segment 3b. Cruence with Fountain Clittle Fountain Creek from Monument Creek from	bove the State Highway 47 Bridge diately above the State Highway 4 Proposed Action 303(d) / Remove Retain Retain	ge to the 7 Bridge to Priority NA H L M H ir Force n Monumen eek in the Ai aries and mp Road to Rock Creek
	2b. Mainstem of confluence with COARFOO2b_A Affected Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use Water Supply Use 3a. All tributarie Academy lands Creek to the conforce Academy wetlands from the confluence from the source	f Fountain Creek from h the Arkansas River. Mainstem of Fountain (the confluence with the Analyte Iron (Total) E. coli Iron (Dissolved) Temperature Chromium VI (Total) es to Fountain Creek wer, including all wetland influence with the Arkar lands and specific list the source to the confluent Fountain Creek. See to Highway 115. Norther the Beaver Creek from All tributaries to Fountain Creek.	a point immediately a Creek from a point imme e Arkansas River. Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list bich are within the bos, from a point immed ansas River, except for ings in segment 3b. Chuence with Fountain Cuttle Fountain Creek from the source to the configuration of the source within the boung all wetlands, from Montain Creek within the boung all wetlands, from Montain Creek from the source to the configuration of the source to the configuration of the source within the boung all wetlands, from Montain Creek within the boung all wetlands, from Montain Creek from the source to the configuration of the source within the boung all wetlands, from Montain Creek from Montain Creek within the boung all wetlands, from Montain Creek from Montain Creek within the source to the configuration of the source within the source wi	diately above the State Highway 47 Bridge diately above the State Highway 4 Proposed Action 303(d) / Remove Retain Retain Retain Retain 303(d) / New undaries of National Forest or A iately above the confluence with the mainstem of Monument Creave, including tribut. Creek. Bear Creek below Gold Carom the source to Highway 115.	ge to the 7 Bridge to Priority NA H L M H ir Force n Monumen eek in the Ai aries and mp Road to Rock Creek with

5. - 303(d) list

5. - 303(d) list

303(d) / New

303(d) / New

Aquatic Life Use

Aquatic Life Use

Macroinvertebrates

Copper (Dissolved)

Н

Н

Listed portion:	COARFO03a_B	West Monument Creek ar	nd tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA
Listed portion:	COARFO03a_C	below Gold Camp Road to	o the confluence with I vay 115. North Monume	t within National Forest bound Fountain Creek. Rock Creek fro ent and Beaver creeks from the	om the National
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d) list	Retain	Н
COARFO04a	South Rockrim Douglas Creek,	mon Creek, Templeton (from the sources to con	Gap North, Templetor fluences with Monur	n Springs, Pine Creek, South n Gap Floodway, Douglas Cr ment Creek, including all tri nal Forest or Air Force Acade	eek and South butaries and
Listed portion:	COARFO04a_A	South Rockrimmon Creek South Douglas Creek, fro	, Templeton Gap North m the sources to the co	Elkhorn Springs, Pine Creek, S , Templeton Gap Floodway, Do onfluences with Monument Cre the boundaries of the National	ouglas Creek, and eek, including all
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н
COARFO04b	are not within a point immed Creek, except f Creek, Black So	the boundaries of Natior iately below the confluer or specific listings in seg	nal Forest or Air Force nce with North Monu gments 3a, 4a and 4c. nd Creek, Dry Creek as	e confluences with Monum Academy lands, including a ment Creek to the confluen This includes Dirty Woman nd an unnamed tributary wi	all wetlands, fror ce with Fountair Creek, Smith
Listed portion:	COARFO04b_A	which are not within the all wetlands, from a poin the confluence with Four This includes Dirty Woma	boundaries of National at immediately below thatin Creek, except for an Creek, Smith Creek, tributary with the conf	rces to the confluences with N I Forest or Air Force Academy he confluence with North Mont specific listings in segments 3 Black Squirrel Creek, Cottonw luence at Monument Creek loc	lands, including ument Creek to a, 4a, and 4c. rood Creek, Dry
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	B 111	E. coli	5 303(d) list	Retain	
	Recreational Use				Н
COARFO04c	4c. Mainstems			d Mesa Creek, including trib Creek.	
COARFO04c Listed portion:	4c. Mainstems	of Kettle Creek, North Ro the sources to confluen Mainstems of Kettle Cree	ces with Monument of the control of		utaries and
	4c. Mainstems wetlands, from	of Kettle Creek, North Ro the sources to confluen Mainstems of Kettle Cree	ces with Monument of the control of	Creek. Creek and Mesa Creek, includir	utaries and

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	Proposed Action	Priority
Recreational Use	E. coli	5 303(d) list	Retain	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 ir 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	Proposed Action	Priority
Recreational Use	E. coli	5 303(d) list	Retain	Н
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	303(d) / New	M
Water Supply Use	Sulfate	5 303(d) list	303(d) / New	L

Listed portion:

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

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
Recreational Use	E. coli	5 303(d) list	Retain	Н

Listed portion:

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

Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Sulfate	3b M&E list	Retain	NA
Water Supply Use	Uranium (Total)	3b M&E list	M&E / New	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	M

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	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Change from M&E to 303(d)	M
Recreational Use	E. coli	5 303(d) list	Retain	Н
Water Supply Use	Sulfate	5 303(d) list	303(d) / New	L

COARFO05a	(38.673200, -10			ls from the source to Old Pueblo caries and wetlands, from the so	
Listed portion:	COARFO05a_A	diversion east of Old Pu		d wetlands from the source to the .683). Williams Creek, including al e with Fountain Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COARFO05a_B			d wetlands from the irrigation dive	ersion east of
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
COARFO05b	Creek, includir	ig the marshland locate	ed on the 60-acre parce	04.696739) to the confluence w el at 13030 Old Pueblo Road. Un 738735) to the confluence with	named
Listed portion:	COARFO05b_A	Fountain Creek, includi	ng the marshland locate	732, -104.696739) to the confluence d on the 60-acre parcel at 13030 C Fort Carson (38.694465, -104.7387	old Pueblo
COARFO05b Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
COARFO06	6. Mainstem of Fountain Creek		n the boundary of Nati	onal Forest lands to the conflue	nce with
Listed portion:	COARFO06_B	Mainstem of Monument with Jackson Creek.	Creek, from the bounda	ry of National Forest lands to the	confluence
Listed portion:	COARFO06_B		Creek, from the bounda Category / List	ry of National Forest lands to the o	
Listed portion:	_	with Jackson Creek.			
Listed portion:	Affected Use	with Jackson Creek. Analyte	Category / List	Proposed Action	Priority
Listed portion:	Affected Use Aquatic Life Use	with Jackson Creek. Analyte Macroinvertebrates	Category / List 5 303(d) list	Proposed Action Change in Provisional Status	Priority M
Listed portion:	Affected Use Aquatic Life Use Water Supply Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved)	Category / List 5 303(d) list 5 303(d) list	Proposed Action Change in Provisional Status Retain	Priority M L
	Affected Use Aquatic Life Use Water Supply Use Recreational Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	Proposed Action Change in Provisional Status Retain Retain	Priority M L H M
	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	Proposed Action Change in Provisional Status Retain Retain Retain	Priority M L H M
	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFO06_C	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument Fountain Creek.	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue	Proposed Action Change in Provisional Status Retain Retain Retain ence with Jackson Creek to the cor	Priority M L H M
-	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFO06_C Affected Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument Fountain Creek. Analyte	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue Category / List	Proposed Action Change in Provisional Status Retain Retain Retain ence with Jackson Creek to the cor	Priority M L H M Ifluence with
	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFO06_C Affected Use Water Supply Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument Fountain Creek. Analyte Manganese (Dissolved)	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue Category / List 1a Attaining	Proposed Action Change in Provisional Status Retain Retain Retain ence with Jackson Creek to the cor Proposed Action 303(d) / Remove	Priority M L H M offluence with Priority NA
	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFOO6_C Affected Use Water Supply Use Recreational Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument Fountain Creek. Analyte Manganese (Dissolved) E. coli	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue Category / List 1a Attaining 5 303(d) list	Proposed Action Change in Provisional Status Retain Retain Retain Proce with Jackson Creek to the core Proposed Action 303(d) / Remove Retain	Priority M L H M offluence with Priority NA H
Listed portion:	Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFO06_C Affected Use Water Supply Use Recreational Use Aquatic Life Use	with Jackson Creek. Analyte Macroinvertebrates Manganese (Dissolved) E. coli (May-October) Temperature Mainstem of Monument Fountain Creek. Analyte Manganese (Dissolved) E. coli Macroinvertebrates	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue Category / List 1a Attaining 5 303(d) list 5 303(d) list	Proposed Action Change in Provisional Status Retain Retain Retain Proce with Jackson Creek to the cor Proposed Action 303(d) / Remove Retain Change in Provisional Status	Priority M L H M Ifluence with Priority NA H M

COARFO07b	7b. Prospect La	ke, Quail Lake, and Mo	nument Lake.		
Listed portion:	COARFO07b_B	Prospect Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	рН	3b M&E list	M&E / New	NA
	Aquatic Life Use	Ammonia	3b M&E list	M&E / New	NA
	Aquatic Life Use	Arsenic (Total)	3b M&E list	M&E / New	NA
COARLA01a		f the Arkansas River fro above the Colorado Ca		y above the confluence with ondale.	ı Fountain Creel
Listed portion:	COARLA01a_A			mediately above the confluence l headgate near Avondale.	ce with Fountain
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	M&E / Remove	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Recrea Water	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Sulfate	5 303(d) list	Retain	L
	Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L
COARLA01b	1b. Mainstem o Reservoir.	f the Arkansas River fro	om the Colorado Cana	l headgate to the inlet to Joh	n Martin
				l headgate to the inlet to Joh	
	Reservoir.	Mainstem of the Arkansa			
	Reservoir. COARLA01b_A	Mainstem of the Arkans Reservoir.	as River from the Colora	do Canal headgate to the inlet	t to John Martin
	Reservoir. COARLA01b_A Affected Use	Mainstem of the Arkansa Reservoir. Analyte	as River from the Colora Category / List	do Canal headgate to the inlet	t to John Martin Priority
	Reservoir. COARLA01b_A Affected Use Water Supply Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved)	as River from the Colora Category / List 1a Attaining	Proposed Action 303(d) / Remove	t to John Martin Priority NA
	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved)	Category / List 1a Attaining 5 303(d) list	Proposed Action 303(d) / Remove Retain	t to John Martin Priority NA L
	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total)	Category / List 1a Attaining 5 303(d) list 5 303(d) list	Proposed Action 303(d) / Remove Retain Retain	t to John Martin Priority NA L L
COARLA01b Listed portion:	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Water Supply Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total)	Category / List 1a Attaining 5 303(d) list	Proposed Action 303(d) / Remove Retain Retain Retain	Priority NA L L H
Listed portion:	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use 1c. Mainstem o	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River fro	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 303(d) list 8 303(d) list 9 303(d) list 9 303(d) list	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New	Priority NA L L H H H
Listed portion:	Reservoir. COARLAO1b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use 1c. Mainstem o border.	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River from the Arkansas	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 303(d) list 8 303(d) list 9 303(d) list 9 303(d) list	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New Martin Reservoir to the Color	Priority NA L L H H H
Listed portion:	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use 1c. Mainstem o border. COARLA01c_A	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 303(d) list 8 303(d) list 9 303(d) list	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New Martin Reservoir to the Color of John Martin Reservoir to the	Priority NA L L H H rado/Kansas
Listed portion:	Reservoir. COARLAO1b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use 1c. Mainstem o border. COARLAO1c_A Affected Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River from the Arkansa Colorado/Kansas border Analyte	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 303(d) list 7 303(d) list 8 303(d) list 9	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New Martin Reservoir to the Color of John Martin Reservoir to the	Priority NA L L H H rado/Kansas
Listed portion:	Reservoir. COARLA01b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use COARLA01c_A Affected Use Aquatic Life Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte Temperature	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 Attaining as River from the outlet 7. Category / List 1a Attaining	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action M&E / Remove	Priority NA L H H arado/Kansas
Listed portion:	Reservoir. COARLAO1b_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use 1c. Mainstem o border. COARLAO1c_A Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of the Arkansa Reservoir. Analyte Manganese (Dissolved) Selenium (Dissolved) Arsenic (Total) Temperature Chromium VI (Total) f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte Temperature Selenium (Dissolved)	Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) list 7 Attaining 8. River from the outlet 9. Category / List 1a Attaining 5 303(d) list	Proposed Action 303(d) / Remove Retain Retain Retain 303(d) / New Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action M&E / Remove Retain	Priority NA L L H H Priority NA H NA H

COARLA02a		as border except for sp		from the Colorado Canal he ents 2b, 2c, 2d, 3a, through 9	
Listed portion:	COARLA02a_B		order except for specific	vetlands, from the Colorado Ca listings in segments 2b, 2c, 2d	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Uranium (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Sulfate	5 303(d) list	Retain	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	303(d) / New	М
COARLA03a				and wetlands, from the sou r Arkansas segments 3b and	
Listed portion:	COARLA03a_A			ibutaries and wetlands, from t egment 1 and Lower Arkansas s	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COARLA04a		of the Apishapa River fr from the source to the A		nce with the Arkansas River	. Mainstem of
Listed portion:	COARLA04a_A	Mainstem of Timpas Cro	eek from the source to t	he Arkansas River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Sulfate	1a Attaining	303(d) / Remove	NA
	Water Supply Use	Uranium (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н
Listed portion:	COARLA04a_B	Mainstem of the Apisha	pa River from I-25 to the	e confluence with the Arkansas	River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
		Selenium (Dissolved) Sulfate	5 303(d) list 5 303(d) list	Retain Retain	L L
	Aquatic Life Use		` '		

COARLA05a

5a. 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.

Listed portion:

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.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Copper (Dissolved)	5 303(d) list	303(d) / New	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.

Listed portion:

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.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L

Listed portion:

COARLA05b_B Long Canyon Creek from source to Trinidad Reservoir.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
Water Supply Use	Manganese (Dissolved)	5 303(d) list	Change from M&E to 303(d)	L
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L

COARLA06a

6a. 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.

Listed portion:

COARLA06a_B Apache Canyon and tributaries.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA

Listed portion:

COARLA06a_C Sarcillo Canyon and tributaries.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Temperature	3b M&E list	Retain	NA

Listed portion:	COARLA06a_D	Reilly Canyon and tribu	taries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Listed portion:	COARLA06a_E	Banarito Canyon			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA
Listed portion:	COARLA06a_F	Bingham Canyon			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
COARLA06b	6b.Wet Canyon Purgatoire Rive		uding wetlands, from	the source to the confluenc	e with the
Listed portion:	COARLA06b_A	Wet Canyon and all trib the Purgatoire River.	utaries, including wetla	nds, from the source to the co	onfluence with
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	M&E / Remove	NA
COARLA07	7. Mainstem of	the Purgatoire River fro	om Interstate 25 to the	e confluence with the Arkan	sas River.
Listed portion:	COARLA07_A	Mainstem of the Purgat	oire River from Interstat	te 25 to the confluence with th	ne Arkansas River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L
COARLA09a	from their sour Francisco Cree the Purgatoire River. Mainster Rush Creek fro source to the co with South Rus from the source	ces to their confluence k, Trinchera Creek and River. Mainstem of Will n of Big Sandy Creek fr m the source to the cor onfluence with North R th Creek. Mainstem of F	es with the Arkansas Rivan Bremer Arroyo from Bremer Arroyo from Highwom the source to the Fafluence with Rush Creush Creek. North Rush Rush Creek to the Linch Rush Creek; the Wesh Rush Creek; the Wesh	Horse, Two Butte, Wildhorse iver. Mainstems of Chacuactom their sources to their corray 287 to the confluence will Paso/Elbert county line. Meek. Mainstem of Middle Ruth Creek from the source to the colon County Line. Mainstem of May Valley drain from the	ho Creek, San influences with th the Arkansas fainstem of South sh Creek from the he confluence of Antelope Creel
Listed portion:	COARLA09a_B	Mainstem of Horse Cree	ek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Water Supply Use	Uranium (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L

5. - 303(d) list

5. - 303(d) list

5. - 303(d) list

Retain

Retain

Retain

Aquatic Life Use

Water Supply Use Arsenic (Total)

Water Supply Use Manganese (Dissolved)

Iron (Total)

Н

Н

L

Listed portion:	COARLA09a_C	Mainstem of Adobe Cree	ek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COARLA09a_D	sources to the Ark. R. M sources to the Purgatoir Big Sandy Creek from so the confl with Rush Ck. from source to the confl	S of Chacuacho, San Fra e R. MS of Willow Ck fro ource to the El Paso/Elbo MS of M Rush Ck from so l with S Rush Ck. MS of I onf with Rush Ck; the W	eby, Two Butte, Wildhorse and ancisco, Trinchera and Van Bre om HWY 287 to the confl with ert cty line. MS of South Rush ource to the confl with N Rush Rush Ck to the Lincoln cty Line of May Valley drain from Ft Lyon Ditch.	mer Cks from the Ark R. MS of Ck from source to Ck N Rush Ck e. MS of Antelope
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Uranium (Total)	5 303(d) list	303(d) / New	Н
Listed portion:	COARLA09a_E	Wiley Drainage Ditch.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Uranium (Total)	5 303(d) list	303(d) / New	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н
Listed portion:	COARLA09a_F	Wild Horse Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Uranium (Total)	5 303(d) list	303(d) / New	н
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н

COARLA09b

9b. Mainstem of Apache Creek from the source to the confluence with the North Rush 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 Creek from V Road to the confluence with the Arkansas River. Mainstems of Frijole Creek and Luning Arroyo from their sources to their confluences with the Purgatoire River. Mainstem of Blackwell Arroyo from its source to the confluence with Luning Arroyo. Mainstem of San Isidro Creek from the source to the confluence with San Francisco Creek.

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	Proposed Action	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Sulfate	3b M&E list	Retain	NA
Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M

Listed portion:

COARLA09b_B Big Sandy Creek within Prowers County.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Sulfate	3b M&E list	Retain	NA
Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M
Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L
Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L
Water Supply Use	Uranium (Total)	5 303(d) list	303(d) / New	Н

COARLA10

10. Two Buttes Reservoir, Two Buttes Pond, Hasty Lake, Holbrook Reservoir, Burchfield Lake, Nee-Skah (Queens) Reservoir, Adobe Creek Reservoir, Neeso Pah Reservoir, Nee Noshe Reservoir; Nee Gronda Reservoir.

Listed portion:

COARLA10_B Adobe Creek Reservoir.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

Listed portion:	COARLA10_C	Nee Gronda Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
COARLA11	11. John Martin	n Reservoir.			
Listed portion:	COARLA11_A	John Martin Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COARLA12	12. Lake Henry,	, Lake Meredith.			
Listed portion:	COARLA12_A	Lake Meredith.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
Listed portion:	COARLA12_B	Lake Henry.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
COARLA15	Aquatic Life Use Aquatic Life Use 15. All lakes and	Selenium (Dissolved) d reservoirs tributary to	5 303(d) list	Retain Retain North Fork of the Purgatoire aajatoyah Creek. All lakes and	L River from the
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad	d reservoirs tributary to nt immediately below t Middle Fork of the Pur te South Fork of the Pur Lake, Long Canyon Res	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the	Retain North Fork of the Purgatoire tajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumer	L River from the d reservoirs Stonewall.
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the	d reservoirs tributary to nt immediately below t Middle Fork of the Pur le South Fork of the Pur	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the	Retain North Fork of the Purgatoire tajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumer	L River from the d reservoirs Stonewall.
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad	d reservoirs tributary to nt immediately below t Middle Fork of the Pur te South Fork of the Pur Lake, Long Canyon Res	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the	Retain North Fork of the Purgatoire tajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumer	L River from the d reservoirs Stonewall.
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B	d reservoirs tributary to nt immediately below to Middle Fork of the Purue South Fork of the Purue Lake, Long Canyon Res	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the servoir and Lake Doro	Retain North Fork of the Purgatoire aajatoyah Creek. All lakes and source to the USGS gage at 8 e source to Tercio. Monumenthey.	River from the d reservoirs Stonewall. nt Lake, North
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use	d reservoirs tributary to nt immediately below to Middle Fork of the Purse South Fork of the Purse Lake, Long Canyon Reservoir. Analyte Dissolved Oxygen	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the servoir and Lake Doros Category / List	Retain North Fork of the Purgatoire najatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action	River from the d reservoirs Stonewall. nt Lake, North
COARLA15 Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use	d reservoirs tributary to nt immediately below to Middle Fork of the Purue South Fork of the Purue South Fork of the Purue Lake, Long Canyon Reservoir. Analyte Dissolved Oxygen (Temperature)	5 303(d) list the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list	Retain North Fork of the Purgatoire najatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumenthey. Proposed Action Retain	River from the d reservoirs Stonewall. nt Lake, North Priority
Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of th Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 2. Mainstem of	d reservoirs tributary to nt immediately below to Middle Fork of the Purue South Fork of the Purue Sou	the mainstem of the I he confluence with Gugatoire River from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list	Retain North Fork of the Purgatoire dajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action Retain Retain	River from the d reservoirs Stonewall. nt Lake, North Priority H H H
Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of th Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 2. Mainstem of	A reservoirs tributary to nt immediately below to Middle Fork of the Purse South Fork of the Purse Sou	the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list and the outlet of Pueblo Arroyo. as River from Blue Ribbo	Retain North Fork of the Purgatoire najatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action Retain Retain Retain	River from the d reservoirs Stonewall. nt Lake, North Priority H H H H
Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of th Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with	d reservoirs tributary to nt immediately below to Middle Fork of the Purue South Fork of the Purue South Fork of the Purue Ake, Long Canyon Reservoir. Analyte Dissolved Oxygen (Temperature) Fish (Mercury) Arsenic (Total) the Arkansas River from th Wildhorse/Dry Creek	the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list and the outlet of Pueblo Arroyo. as River from Blue Ribbo	Retain North Fork of the Purgatoire rajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action Retain Retain Retain Reservoir to a point immedi	River from the d reservoirs Stonewall. nt Lake, North Priority H H H H
Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with COARMA02_A	d reservoirs tributary to nt immediately below to Middle Fork of the Pur Lake, Long Canyon Reservoir. Analyte Dissolved Oxygen (Temperature) Fish (Mercury) Arsenic (Total) the Arkansas River from th Wildhorse/Dry Creek	the mainstem of the I he confluence with Gugatoire River from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list m the outlet of Pueblo Arroyo. as River from Blue Ribborse/Dry Creek Arroyo.	Retain North Fork of the Purgatoire najatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumenthey. Proposed Action Retain Retain Retain Reservoir to a point immediatel	River from the d reservoirs Stonewall. In take, North Priority H H H H H y above the
Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with COARMA02_A Affected Use	d reservoirs tributary to nt immediately below to Middle Fork of the Purue South Fork of the Purue South Fork of the Purue Lake, Long Canyon Reservoir. Analyte Dissolved Oxygen (Temperature) Fish (Mercury) Arsenic (Total) the Arkansas River from h Wildhorse/Dry Creek Mainstem of the Arkans confluence with Wildhorse Analyte	the mainstem of the I he confluence with Gu gatoire River from the gatoire River, from the gatoire River, from the gatoire River, from the gatoire and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list m the outlet of Pueblo Arroyo. as River from Blue Ribborse/Dry Creek Arroyo. Category / List	Retain North Fork of the Purgatoire tajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action Retain Retain Reservoir to a point immediatel Proposed Action	River from the d reservoirs Stonewall. Int Lake, North Priority H H H ately above the Priority
Listed portion: COARMA02 Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with COARMA02_A Affected Use Aquatic Life Use	Selenium (Dissolved) I reservoirs tributary to nt immediately below to Middle Fork of the Purple South Fork of the Purple Solenium (Dissolved)	the mainstem of the I he confluence with Gugatoire River from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list m the outlet of Pueblo Arroyo. Category / List 5 303(d) list 5 303(d) list 5 303(d) list	Retain North Fork of the Purgatoire lajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumenthey. Proposed Action Retain Retain Reservoir to a point immediatel Proposed Action Retain Retain Reservoir to a point immediatel	River from the direservoirs Stonewall. In Lake, North Priority H H H H ately above the Priority H
Listed portion: COARMA02 Listed portion:	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with COARMA02_A Affected Use Aquatic Life Use	Selenium (Dissolved) I reservoirs tributary to nt immediately below to Middle Fork of the Purple South Fork of the Purple Solenium (Dissolved)	the mainstem of the I he confluence with Gugatoire River from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list 5 303(d) list m the outlet of Pueblo Arroyo. Category / List 5 303(d) list 5 303(d) list 5 303(d) list	Retain North Fork of the Purgatoire lajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monument they. Proposed Action Retain Retain Reservoir to a point immediatel Proposed Action Retain Retain Retain Retain Retain Reservoir to a point immediatel	River from the direservoirs Stonewall. In Lake, North Priority H H H H ately above the Priority H
	Aquatic Life Use Aquatic Life Use 15. All lakes and source to a point tributary to the Mainstem of the Lake, Trinidad COARLA15_B Affected Use Aquatic Life Use Water Supply Use 2. Mainstem of confluence with COARMA02_A Affected Use Aquatic Life Use Aquatic Life Use COARMA02_B	Selenium (Dissolved) If reservoirs tributary to not immediately below to Middle Fork of the Purile South Fork of the Messervoir. Analyte The Arkansas River from the Arkans confluence with Wildhord Analyte Temperature Selenium (Dissolved) Mainstem of the Arkans	the mainstem of the I he confluence with Gugatoire River from the gatoire River, from the gatoire River, from the gatoire River, from the gatoire River, from the servoir and Lake Doros Category / List 5 303(d) list 5 303(d) list m the outlet of Pueblo Arroyo. Category / List 5 303(d) list	Retain North Fork of the Purgatoire lajatoyah Creek. All lakes and source to the USGS gage at Se source to Tercio. Monumenthey. Proposed Action Retain Retain Retain Reservoir to a point immediatel Proposed Action Retain	River from the direservoirs Stonewall. In Lake, North Priority H H H ately above the Priority H H H H H A A A A B A B A B A B A B A B

COARMA03			m a point immediately above the confluence v	above the confluence with vith Fountain Creek.	Wildhorse/Dry
Listed portion:	COARMA03_A			mediately above the confluence with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Recreational Use	E. coli	5 303(d) list	Retain	Н
	Water Supply Use	Sulfate	5 303(d) list	303(d) / New	L
COARMA04a	4a. Mainstem o	f Wildhorse Creek fror	n the source to the con	fluence with the Arkansas R	River.
Listed portion:	COARMA04a_A	Mainstem of Wildhorse	Creek from the source to	o the confluence with the Arka	ansas River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	4a TMDL	Retain	NA
	Aquatic Life Use	Nitrite	5 303(d) list	303(d) / New	Н
COARMA04b	4b. Mainstem o Arkansas River		ek and Peck Creek from	their sources to the conflue	ence with the
Listed portion:	COARMA04b_B	Mainstem of Salt Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
					PHOHIC
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA
	Aquatic Life Use Aquatic Life Use	Macroinvertebrates Copper (Dissolved)	1a Attaining 3b M&E list	M&E / Remove Retain	•
	·		•		NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA NA
COARMA04c	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including	3b M&E list 3b M&E list 5 303(d) list	Retain Retain 303(d) / New etlands, from the source to t	NA NA NA H
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including sas River, except for sp Mainstem of Chico Creek	3b M&E list 3b M&E list 5 303(d) list ng all tributaries and weccific listings in segme	Retain Retain 303(d) / New etlands, from the source to t	NA NA NA H The confluence
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkans	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including sas River, except for sp Mainstem of Chico Creek	3b M&E list 3b M&E list 5 303(d) list ng all tributaries and weccific listings in segme	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the sou	NA NA NA H The confluence
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkan	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including sas River, except for sport s	3b M&E list 3b M&E list 5 303(d) list ng all tributaries and w pecific listings in segme ek, including all tributari kansas River, except for	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the souspecific listings in segment 4f.	NA NA NA H The confluence
COARMA04c Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkans COARMA04c_A Affected Use	Copper (Dissolved) Iron (Total) Selenium (Dissolved) If Chico Creek, including sas River, except for sponting the confluence with the Aralyte	3b M&E list 3b M&E list 5 303(d) list ang all tributaries and we pecific listings in segments, including all tributaric kansas River, except for Category / List	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the sou specific listings in segment 4f. Proposed Action	NA NA NA H The confluence rce to the Priority
	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkans COARMA04c_A Affected Use Recreational Use Aquatic Life Use	Copper (Dissolved) Iron (Total) Selenium (Dissolved) If Chico Creek, including sas River, except for spoon Mainstem of Chico Creek confluence with the Aralyte E. coli Ammonia	3b M&E list 3b M&E list 5 303(d) list ang all tributaries and we becific listings in segments in segments and tributarity and tribut	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the sou specific listings in segment 4f. Proposed Action Retain	NA NA NA H The confluence rce to the Priority NA H
Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkans COARMA04c_A Affected Use Recreational Use Aquatic Life Use	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including sas River, except for sport of the Arabyte E. coli Ammonia	3b M&E list 3b M&E list 5 303(d) list ang all tributaries and we pecific listings in segments in segments. See the seed of the s	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the sou specific listings in segment 4f. Proposed Action Retain Retain	NA NA NA H The confluence rce to the Priority NA H
Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4c. Mainstem o with the Arkan: COARMA04c_A Affected Use Recreational Use Aquatic Life Use 4g. Mainstem o	Copper (Dissolved) Iron (Total) Selenium (Dissolved) f Chico Creek, including sas River, except for sport of the Arabyte E. coli Ammonia	3b M&E list 3b M&E list 5 303(d) list ang all tributaries and we pecific listings in segments in segments. See the seed of the s	Retain Retain 303(d) / New etlands, from the source to tent 4f. es and wetlands, from the sou specific listings in segment 4f. Proposed Action Retain Retain Retain	NA NA NA H The confluence rce to the Priority NA H

COARMA06b	6b. Mainstem o the Arkansas Ri		r from the confluence	with Edson Arroyo to the co	onfluence with			
Listed portion:	COARMA06b_A	COARMA06b_A Mainstem of the Saint Charles River from the confluence with Edson Arroyo to the confluence with the Arkansas River.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
	Water Supply Use	Chromium VI (Total)	5 303(d) list	303(d) / New	Н			
COARMA07b	Forest boundar dam. Mainstem	y to a point immediatel of Graneros Creek belo	y below the Greenhor ow the San Isabel Natio	nd wetlands,from the San Is n Highline (Hayden Supply i onal Forest boundary. Mudd ational Forest boundary to 2	Ditch) diversior y Creek,			
Listed portion:	COARMA07b_A	National Forest boundar Supply Ditch) diversion (y to a point immediatel dam. Mainstem of Grane including all tributaries	utaries and wetlands, from the y below the Greenhorn Highlin eros Creek below the San Isabes and wetlands, from the San Is	e (Hayden I National Forest			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COARMA09		Greenhorn Creek, from liversion dam, to the co		below the Greenhorn Highli nt Charles River.	ne (Hayden			
Listed portion:	COARMA09_A			nediately below the Greenhorn				
	Affected Use	Analyte	Category / List	Proposed Action				
					Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Priority L			
		Arsenic (Total) Selenium (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain				
COARMA10	Water Supply Use Aquatic Life Use	Selenium (Dissolved)	5 303(d) list		L M			
	Water Supply Use Aquatic Life Use	Selenium (Dissolved) f Sixmile Creek from th	5 303(d) list e source to the conflu	Retain	L M			
	Water Supply Use Aquatic Life Use 10. Mainstem o	Selenium (Dissolved) f Sixmile Creek from th	5 303(d) list e source to the conflu	Retain ence with the Arkansas Rive	L M			
COARMA10 Listed portion:	Water Supply Use Aquatic Life Use 10. Mainstem o COARMA10_A	f Sixmile Creek from th	5 303(d) list e source to the conflu- ek from the source to the	Retain ence with the Arkansas Rive ne confluence with the Arkans	L M er. as River.			
	Water Supply Use Aquatic Life Use 10. Mainstem o COARMA10_A Affected Use	f Sixmile Creek from th Mainstem of Sixmile Cre Analyte	5 303(d) list e source to the conflue ek from the source to the Category / List	Retain ence with the Arkansas Rive ne confluence with the Arkansa Proposed Action	L M er. as River. Priority			
COARMA10 Listed portion: COARMA11b	Water Supply Use Aquatic Life Use 10. Mainstem o COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o	f Sixmile Creek from the Mainstem of Sixmile Creek from the Mainstem of Sixmile Creek from the Analyte Iron (Total) Selenium (Dissolved)	5 303(d) list e source to the conflue ek from the source to the Category / List 5 303(d) list 5 303(d) list ncluding all tributaries	Retain ence with the Arkansas Rive ne confluence with the Arkansa Proposed Action Retain	L M er. as River. Priority L L			
Listed portion: COARMA11b	Water Supply Use Aquatic Life Use 10. Mainstem o COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o	f Sixmile Creek from the Mainstem of Sixmile Cree Analyte Iron (Total) Selenium (Dissolved) of the Huerfano River, in ighway 69 at Badito, exceeding the Huerfano River of the	5 303(d) list e source to the confluence from the source to the Category / List 5 303(d) list 5 303(d) list ncluding all tributaries cept for the specific list no River, including all tributing all	Retain ence with the Arkansas Rive ne confluence with the Arkansa Proposed Action Retain Retain s and wetlands, from 570 Ro	L M er. as River. Priority L L ad near 17.			
Listed portion:	Water Supply Use Aquatic Life Use 10. Mainstem of COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Malachite to Hi	f Sixmile Creek from the Mainstem of Sixmile Cree Analyte Iron (Total) Selenium (Dissolved) of the Huerfano River, in ighway 69 at Badito, exceeding the Huerfano River of the	5 303(d) list e source to the confluence from the source to the Category / List 5 303(d) list 5 303(d) list ncluding all tributaries cept for the specific list no River, including all tributing all	Retain ence with the Arkansas River ne confluence with the Arkansa Proposed Action Retain Retain s and wetlands, from 570 Rotings in segment 1, 11a and sibutaries and wetlands, from 5	L M er. as River. Priority L L ad near 17.			

COARMA12	12. Mainstem o	f Huerfano River from	Highway 69 at Badito	to the confluence with the A	Arkansas River.		
Listed portion:	COARMA12_A	Mainstem of Huerfano R	River from Highway 69 a	t Badito to the confluence with	n the Arkansas		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Chromium VI (Total)	5 303(d) list	303(d) / New	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L		
COARMA13a	boundaries, exc to a point immo segment 1. Wah with the Cucha	cept for the specific list ediately above the conf natoya Creek, including ras River, except for the	ings in segment 1. Ma luence with Middle Cr gall tributaries and we e specific listings in se	r within the San Isabel Nation instem of the Cucharas Rive reek, except for the specific lands, from the source to the gment 1. All tributaries to Malelow the confluence of Notes	r, from the sou istings in le confluence iddle Creek,		
Listed portion:	COARMA13a_B	Wahatoya Creek within	the national forest bour	ndry.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	COARMA13a_D	Wahatoya Creek, including all tributaries and wetlands, from the national forest boundary to the confluence with the Cucharas River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
COARMA13c		ies and wetlands to the ngs in 13a and 13b.	Cucharas and Huerfa	no Rivers not on forest servi	ce lands, excep		
Listed portion:	COARMA13c_A	All tributaries and wetla except for specific listin		d Huerfano Rivers not on fores	t service lands,		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Sulfate	5 303(d) list	Retain	Н		
COARMA14		f the Cucharas River fro Icharas Reservoir.	om the point of divers	ion for the Walsenburg publ	ic water supply		
Listed portion:	COARMA14_A	Mainstem of the Cuchar supply to the outlet of		of diversion for the Walsenbur	g public water		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Agustia Life Llee	Iron (Total)	5 303(d) list	Retain	ш		
	Aquatic Life Use	Holf (Total)	J 303(d) tist	Retaili	Н		

COARMA18a	18a. Mainstem	of Boggs Creek from th	e source to Pueblo Re	servoir.				
Listed portion:	COARMA18a_A Mainstem of Boggs Creek from the source to Pueblo Reservoir.							
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			
	Water Supply Use	Uranium (Total)	4a TMDL	Retain	NA			
	Agricultural Use	Selenium (Total)	4a TMDL	TMDL approved	NA			
	Water Supply Use	Sulfate	5 303(d) list	Retain	L			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L			
COARMA20	20. Pueblo Rese	ervoir.						
Listed portion:	COARMA20_A	Pueblo Reservoir.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	303(d) / New	Н			
COARMA26	26. Horseshoe	Lake, Martin Lake (Ohe:	m Lake) and Walsenbı	urg Lower Town Lake.				
Listed portion:	COARMA26_B	Horseshoe Lake (Lake M	eriam).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	рН	3b M&E list	M&E / New	NA			
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н			
Listed portion:	COARMA26_C	Martin Lake (Ohem Lake	e)					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	L			
COARUA01a	1a. All streams	and wetlands within Mo	ount Massive and Coll	legiate Peaks Wilderness are	as.			
Listed portion:	COARUA01a_B	(McNasser Gulch, South Collegiate Peaks Wilder		d Sayres Gulch) within Mount N	lassive and			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	рН	4a TMDL	Retain	NA			
Listed portion:	COARUA01a_C	(Graham Gulch, Mounta Collegiate Peaks Wilder		n Fork of Lake Creek) within Mo	ount Massive and			
	Affected Use	Analyte	Category / List	Proposed Action	Priorit			

COARUA01b		f the East Fork of the a h Birdseye Gulch.	Arkansas River from its	source to a point immediate	ly above the
Listed portion:	COARUA01b_A	Mainstem of the East the confluence with B		from its source to a point imm	nediately above
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COARUA02a		uence with Birdseye		Arkansas River from a point iately above the confluence	
Listed portion:	COARUA02a_A		e confluence with Birdsey	and the Arkansas River from a e Gulch to a point immediatel	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COARUA02b		of the Arkansas River foove the confluence w		y above California Gulch to	a point
Listed portion:	COARUA02b_A		nsas River from a point im e confluence with Lake Fo	mediately above California Gu ork.	lch to a point
			0 . (7) .	Proposed Action	
	Affected Use	Analyte	Category / List	r roposed Action	Priority
	Affected Use Aquatic Life Use	Analyte Zinc (Dissolved)	Category / List 4a TMDL	Retain	Priority NA
COARUA02c	Aquatic Life Use 2c. Mainstem o	Zinc (Dissolved) f the Arkansas River f	4a TMDL	-	NA
	Aquatic Life Use 2c. Mainstem o	Zinc (Dissolved) f the Arkansas River fiately above the conflictions. Mainstem of the Arkan	4a TMDL rom a point immediatel uence with Lake Creek.	Retain y above the confluence with mediately above the confluence	NA n the Lake Fork to
COARUA02c Listed portion:	Aquatic Life Use 2c. Mainstem o a point immedi	Zinc (Dissolved) f the Arkansas River fiately above the conflictions. Mainstem of the Arkan	4a TMDL rom a point immediatel uence with Lake Creek.	Retain y above the confluence with mediately above the confluence	NA n the Lake Fork to
	2c. Mainstem o a point immedi	Zinc (Dissolved) f the Arkansas River fiately above the confluence Mainstem of the Arkar to a point immediatel Analyte	4a TMDL rom a point immediatel uence with Lake Creek. sas River from a point im y above the confluence w	Retain y above the confluence with mediately above the confluence ith Lake Creek.	NA the Lake Fork to ce with Lake Fork
	2c. Mainstem of a point immedia COARUA02c_A Affected Use Water Supply Use 3. Mainstem of	Zinc (Dissolved) f the Arkansas River fiately above the confliction Mainstem of the Arkanto a point immediatel Analyte Arsenic (Total)	4a TMDL rom a point immediatel uence with Lake Creek. sas River from a point im y above the confluence w Category / List 5 303(d) list	Retain y above the confluence with mediately above the confluence ith Lake Creek. Proposed Action	NA The Lake Fork to Ee with Lake Fork Priority H
Listed portion:	2c. Mainstem of a point immedia COARUA02c_A Affected Use Water Supply Use 3. Mainstem of	Zinc (Dissolved) If the Arkansas River for the Arkansas River for the Arkansas River for a point immediated Analyte Arsenic (Total) The Arkansas River from the Arkansas River from the County line.	4a TMDL rom a point immediatel uence with Lake Creek. nsas River from a point im y above the confluence w Category / List 5 303(d) list om a point immediately	Retain y above the confluence with mediately above the confluence ith Lake Creek. Proposed Action Retain	NA the Lake Fork to e with Lake Fork Priority H the Lake Creek t
Listed portion: COARUA03	Aquatic Life Use 2c. Mainstem of a point immedite COARUA02c_A Affected Use Water Supply Use 3. Mainstem of the Chaffee/Free	Zinc (Dissolved) If the Arkansas River for the Arkansas River for the Arkansas River for a point immediated Analyte Arsenic (Total) The Arkansas River from the Arkansas Ri	4a TMDL rom a point immediatel uence with Lake Creek. nsas River from a point im y above the confluence w Category / List 5 303(d) list om a point immediately	Retain y above the confluence with mediately above the confluence ith Lake Creek. Proposed Action Retain above the confluence with	NA the Lake Fork to e with Lake Fork Priority H the Lake Creek t
Listed portion: COARUA03	Aquatic Life Use 2c. Mainstem of a point immedit COARUA02c_A Affected Use Water Supply Use 3. Mainstem of the Chaffee/Fre COARUA03_A	Zinc (Dissolved) If the Arkansas River fractely above the conflicted wainstem of the Arkanto a point immediated Analyte Arsenic (Total) the Arkansas River fraction of the Arkansas River fraction of the Arkance Creek to the Chaffee	4a TMDL rom a point immediatel uence with Lake Creek. nsas River from a point imply above the confluence w Category / List 5 303(d) list om a point immediately nsas River from a point imprement County line.	Retain y above the confluence with mediately above the confluence ith Lake Creek. Proposed Action Retain above the confluence with mediately above the confluence in mediately above the confluence in the conf	NA The Lake Fork to the Lake Fork Priority H The Lake Creek to the Lake The With Lake

COARUA04a		of the Arkansas River fro ridge (38.390243, -105.0		nt County Line to a point imme orence.	ediately abov		
Listed portion:	COARUA04a_A	Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immedabove Highway 115 bridge, (38.390243, -105.068648) due east of Florence.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA		
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Temperature	5 303(d) list	Change from M&E to 303(d)	Н		
COARUA04b		of the Arkansas River fro lue east of Florence, to		ly above Highway 115 bridge (38 ervoir.	3.390243,		
Listed portion:	COARUA04b_A			mediately above Highway 115 brid to the inlet of Pueblo Reservoir.	lge,		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Agustia Lifa Llag	Cadmium (Dissolved)	4a TMDL	Retain	NIA		
	Aquatic Life Use	Cadillalli (Dissolved)	4a IMDL	Retaill	NA		
COARUA05a	5a. All tributario	es to the Arkansas Rive	r, including wetlands,	from the source to immediately in segments 5b through 12b.			
COARUA05a Listed portion:	5a. All tributario	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro	r, including wetlands, pt for specific listings kansas River, including v own's Creek, except for	from the source to immediately	below the diately below		
	5a. All tributario	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro	r, including wetlands, pt for specific listings kansas River, including v own's Creek, except for	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan	r below the diately below n, Colorado rough 12b.		
	5a. All tributario confluence wit	es to the Arkansas Rive h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie	r, including wetlands, of for specific listings was kansas River, including vown's Creek, except for s, Halfmoon Creek, and	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b thi	r below the diately belov n, Colorado rough 12b.		
	5a. All tributarion confluence with COARUA05a_A	es to the Arkansas Rive h Brown?s Creek, exce All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte	r, including wetlands, of for specific listings where the specific listings was a specific listing where the specific listing was a specific listing where the specific listing was a specific listing was a specific listing with the specific listing was a specific listing was	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action	r below the diately belov n, Colorado rough 12b. Priority		
Listed portion:	5a. All tributario confluence with COARUA05a_A Affected Use Water Supply Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total)	r, including wetlands, of for specific listings where the specific listings was a specific listing where the specific listing was a specific listing where the specific listing was a specific listing was a specific listing with the specific listing was a specific listing was	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action	r below the diately belov n, Colorado rough 12b. Priority		
Listed portion:	5a. All tributarion confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total)	r, including wetlands, pt for specific listings was kansas River, including wetwar's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New	r below the diately belov n, Colorado rough 12b. Priority L		
Listed portion:	5a. All tributario confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte	r, including wetlands, pt for specific listings was kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action	r below the diately belov n, Colorado rough 12b. Priority L		
Listed portion:	5a. All tributario confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved)	r, including wetlands, pt for specific listings is kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list tributaries Category / List 3b M&E list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain	r below the rdiately below n, Colorado rough 12b. Priority L Priority NA		
Listed portion:	5a. All tributaric confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use Aquatic Life Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved)	r, including wetlands, of for specific listings where the specific listings was said to specific listings where the specific listings was said with the specific listing to specific listing was said with the specific listing was said was said with the specific listing was said was said was said was said was said was said with the specific listing was said was sa	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain Retain	r below the rdiately belov n, Colorado rough 12b. Priority L Priority NA NA		
Listed portion:	5a. All tributaric confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved) Cadmium (Dissolved)	r, including wetlands, pt for specific listings was kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list Category / List 3b M&E list 3b M&E list 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain Retain Retain	r below the diately below n, Colorado rough 12b. Priority L Priority NA NA H		
Listed portion:	5a. All tributario confluence with confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved)	r, including wetlands, pt for specific listings is kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list tributaries Category / List 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain Retain Retain Retain Retain	r below the rdiately below n, Colorado rough 12b. Priority L Priority NA NA H H		
Listed portion:	5a. All tributaric confluence with confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved)	r, including wetlands, pt for specific listings shansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list Tributaries Category / List 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dar specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain Retain Retain Retain Retain Retain	r below the rdiately belown, Colorado rough 12b. Priority L Priority NA NA H H H		
Listed portion:	5a. All tributario confluence with confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use Water Supply Use Water Supply Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved) Arsenic (Total) Iron (Dissolved)	r, including wetlands, pt for specific listings: kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list tributaries Category / List 3b M&E list 3b M&E list 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain	r below the diately below, Colorado rough 12b. Priority L Priority NA NA H H H H		
Listed portion:	5a. All tributario confluence with confluence with COARUA05a_A Affected Use Water Supply Use COARUA05a_C Affected Use Aquatic Life Use Water Supply Use	es to the Arkansas River h Brown?s Creek, excep All tributaries to the Ar the confluence with Bro Gulch and its tributarie Analyte Arsenic (Total) Colorado Gulch and its Analyte Silver (Dissolved) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved) Arsenic (Total)	r, including wetlands, pt for specific listings is kansas River, including vown's Creek, except for s, Halfmoon Creek, and Category / List 5 303(d) list tributaries Category / List 3b M&E list 3b M&E list 5 303(d) list	from the source to immediately in segments 5b through 12b. vetlands, from the source to imme the Lake Fork below Sugarloaf Dan specific listings in segments 5b the Proposed Action 303(d) / New Proposed Action Retain Retain	r below the rdiately below, Colorado rough 12b. Priority L Priority NA NA H H H H L		

Listed portion:	COARUA05a_D	Halfmoon Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
Listed portion:	COARUA05a_E	Lake Fork below Sugarlo	oaf Dam to County Road	5.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Change from M&E to 303(d)	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
Listed portion:	COARUA05a_F	Lake Fork from County I	Road 5 to the confluenc	e of the Arkansas River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Lead (Dissolved)	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
COARUA05b	5b. Mainstem o wetlands.	f Trout Creek from its s	ource to Trout Creek	Reservoir, including all tributari	es and
Listed portion:	COARUA05b_A	Mainstem of Trout Creek wetlands.	rfrom its source to Trou	ut Creek Reservoir, including all tril	outaries and
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L
COARUA07				303(d) / New nce with the Arkansas River.	L
COARUA07 Listed portion:		Evans Gulch from the s	source to the confluer	. ,	
	7. Mainstem of	Evans Gulch from the s	source to the confluer	nce with the Arkansas River.	er.
	7. Mainstem of	Evans Gulch from the s	source to the confluer	nce with the Arkansas River. e confluence with the Arkansas Riv	
	7. Mainstem of COARUA07_A Affected Use	Evans Gulch from the s Mainstem of Evans Gulch Analyte	ource to the confluer h from the source to the Category / List	e confluence with the Arkansas River. Proposed Action	er. Priority

COARUA08b	8b. Mainstem of Iowa Gulch from a point immediately below the historic upper ASARC intake at 39.224327, -106.223432 to a point immediately below the headgate of the Pad (Iowa Ditch) at 39.215532, -106.286037.						
Listed portion:	COARUA08b_A	COARUA08b_A Mainstem of lowa Gulch from a point immediately below the ASARCO water supply into point immediately below the headgate of the Paddock #1 Ditch (lowa Ditch).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
COARUA10		of Lake Creek, including sas River, except for th		tlands, from the source to th gment 11.	e confluence		
Listed portion:	COARUA10_A			es and wetlands, from the sour the specific listing in segment			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	A	Dissolved Oxygen	5 303(d) list	Retain	Н		
	Aquatic Life Use	Dissolved Oxygen	` '				
	Aquatic Life Use	pH	5 303(d) list	Retain	Н		
COARUA11	Aquatic Life Use	pH f South Fork of Lake Cr	5 303(d) list	Retain taries and wetlands, from th			
COARUA11 Listed portion:	Aquatic Life Use 11. Mainstem o	pH f South Fork of Lake Cr h Lake Creek.	5 303(d) list reek, including all tribu		ne source to the		
	Aquatic Life Use 11. Mainstem o confluence wit	f South Fork of Lake Cr h Lake Creek. Mainstem of South Fork	5 303(d) list reek, including all tribu	taries and wetlands, from th	ne source to the		
	11. Mainstem o confluence wit	f South Fork of Lake Cr h Lake Creek. Mainstem of South Fork to the confluence with	5 303(d) list reek, including all tribu c of Lake Creek, includin Lake Creek.	itaries and wetlands, from th	ne source to the		
	11. Mainstem o confluence wit COARUA11_A Affected Use	f South Fork of Lake Crah Lake Creek. Mainstem of South Fork to the confluence with Analyte	5 303(d) list reek, including all tribute of Lake Creek, includin Lake Creek. Category / List	taries and wetlands, from the gall tributaries and wetlands,	ne source to the from the source Priority		
	11. Mainstem o confluence wit COARUA11_A Affected Use Aquatic Life Use	f South Fork of Lake Cr th Lake Creek. Mainstem of South Fork to the confluence with Analyte Aluminum (Total)	5 303(d) list reek, including all tribu of Lake Creek, includin Lake Creek. Category / List 4a TMDL	etaries and wetlands, from the g all tributaries and wetlands, Proposed Action Retain	from the source Priority NA		
	11. Mainstem o confluence wit COARUA11_A Affected Use Aquatic Life Use Aquatic Life Use	f South Fork of Lake Creh Lake Creek. Mainstem of South Fork to the confluence with Analyte Aluminum (Total) Cadmium (Dissolved)	5 303(d) list reek, including all tribute of Lake Creek, includin Lake Creek. Category / List 4a TMDL 4a TMDL	taries and wetlands, from the gall tributaries and wetlands, Proposed Action Retain Retain	from the source Priority NA NA		
	11. Mainstem o confluence wit COARUA11_A Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	f South Fork of Lake Cr.h Lake Creek. Mainstem of South Fork to the confluence with Analyte Aluminum (Total) Cadmium (Dissolved) Copper (Dissolved)	5 303(d) list reek, including all tribut of Lake Creek, includin Lake Creek. Category / List 4a TMDL 4a TMDL 4a TMDL	g all tributaries and wetlands, Proposed Action Retain Retain Retain	from the source Priority NA NA NA		
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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 Proposed Action Aquatic Life Use Copper (Dissolved) 5 303(d) list Retain COARUA35 35. DeWeese Reservoir. Listed portion: COARUA35_A DeWeese Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Priority	Proposed Action	Category / List	Analyte	Affected Use	
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Affected Use Analyte Category / List Proposed Action Aquatic Life Use Copper (Dissolved) 5 303(d) list Retain COARUA35 35. DeWeese Reservoir. Listed portion: COARUA35_A DeWeese Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. Listed portion: COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)		nd Mt. Elbert Forebay.	ervoir, Twin Lakes a	leservoir, Clear Creek R	30. Turquoise R	COARUA30
Aquatic Life Use Copper (Dissolved) 5 303(d) list Retain COARUA35 35. DeWeese Reservoir. Listed portion: COARUA35_A DeWeese Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)				Twin Lake West.	COARUA30_B	Listed portion:
COARUA35 35. DeWeese Reservoir. Listed portion: COARUA35_A DeWeese Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Priority	Proposed Action	Category / List	Analyte	Affected Use	
Listed portion: COARUA35_A DeWeese Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Н	Retain	5 303(d) list	Copper (Dissolved)	Aquatic Life Use	
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)				servoir.	35. DeWeese Re	COARUA35
Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)				DeWeese Reservoir.	COARUA35_A	Listed portion:
Water Supply Use Arsenic (Total) 5 303(d) list Retain Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. Listed portion: COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Priority	Proposed Action	Category / List	Analyte	Affected Use	
Aquatic Life Use Total Phosphorus 5 303(d) list Retain COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the sthe confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. Listed portion: COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Н	Retain	5 303(d) list	Dissolved Oxygen	Aquatic Life Use	
COARUA38 38. All lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Н	Retain	5 303(d) list	Arsenic (Total)	Water Supply Use	
the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs. COARUA38_B Skagway Reservoir. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Н	Retain	5 303(d) list	Total Phosphorus	Aquatic Life Use	
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	ie source to					COARUA38
Aquatic Life Use Mercury (Total) 3b M&E list M&E / New Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)				Skagway Reservoir.	COARUA38_B	Listed portion:
Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	Priority	Proposed Action	Category / List	Analyte	Affected Use	
Water Supply Use Arsenic (Total) 5 303(d) list Change from M&E to 303(d)	NA	M&E / New	3b M&E list	Mercury (Total)	Aquatic Life Use	
	L	Change from M&E to 303(d)	5 303(d) list		Water Supply Use	
Aquatic Life Use Iron (Total) 5 303(d) list 303(d) / New	Н	303(d) / New	5 303(d) list	Iron (Total)	Aquatic Life Use	

COARUA40	40. Brush Hollo	ow Reservoir.			
Listed portion:	COARUA40_A	Brush Hollow Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
COARUA41	41. Teller Reser	voir			
Listed portion:	COARUA41_A	Teller Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA
COGULD02	2. Mainstem of Colorado/Utah		ne Highway 141 road	crossing near Slick Rock to the	e
Listed portion:	COGULD02_B	Mainstem of Dolores Rive	r from Big Gypsum Cree	ek to East Paradox Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature (Provisional)	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
Listed portion:	COGULD02_C	Mainstem of Dolores Rive	r from East Paradox Cr	eek to the San Miguel River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Chloride	5 303(d) list	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Temperature (Provisional)	5 303(d) list	Retain	Н
Listed portion:	COGULD02_D	Mainstem of the Dolores I	River Above Big Gypsun	n Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
COGULD03a	Route 505, near			, from the bridge at Bradfield R orado/Utah border, except for	
Listed portion:	COGULD03a_B	Disappointment Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Nitrate	3b M&E list	Retain	NA
			l tributaries to Blue C	ational Forest boundary to the Creek from the Uncompahgre l	
COGULD04		e confluence with the Do	olores River.		
COGULD04 Listed portion:					
	boundary to th	e confluence with the Do		Proposed Action	Priority

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 Dolores River.							
Listed portion:	COGULD05_B	Rock Creek and its tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	3b M&E list	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н			
Listed portion:	COGULD05_D	Mesa Creek and tributa	ries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
Listed portion:	COGULD05_E	Mainstem of West Cree	k from the source to the	confluence with the Dolores R	liver.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COGULG01	1. Mainstem of -108.002634).	the Gunnison River fro	om the outlet of Crysta	l Reservoir to Highway 65 (3	8.772574,			
Listed portion:	COGULG01_C	Mainstem of the Gunnis	son River from North For	k to Highway 65.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			
COGULG02	2. Mainstem of Colorado River		om Highway 65 (38.77	2574, -108.002634) to the co	nfluence with th			
Listed portion:	COGULG02_A		son River from a point in the confluence with the	nmediately above the confluen Colorado River.	ce with the			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
	Water Supply Use	Sulfate	5 303(d) list	Retain	L			
Listed portion:	COGULG02_B	Mainstem of the Gunnis	9 ,	55 to a point immediately abov	e the confluence			

Category / List

5. - 303(d) list

5. - 303(d) list

Proposed Action

Retain

Retain

with the Uncompangre River.

Analyte

Water Supply Use Arsenic (Total)

Water Supply Use Manganese (Dissolved)

Affected Use

Priority

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

Listed portion:

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

Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Agricultural Use	Selenium (Total)	4a TMDL	Retain	NA
Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
Water Supply Use	Sulfate	5 303(d) list	Retain	L

Listed portion:

COGULG04a_E Wells Gulch.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	pH	3b M&E list	Retain	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Agricultural Use	Selenium (Total)	4a TMDL	Retain	NA

Listed portion:

COGULG04a_K

All tributaries to the Gunnison River, including all wetlands, which are not within national forest boundaries and to which a TMDL does apply, from the outlet of Crystal Reservoir to the confluence with the Colorado River, except for Cummings Gulch, Whitewater Creek below Brandon Ditch, Wells Gulch, Peach Valley Creek, and specific listings in the North Fork of the Gunnison River sub-basin, the Uncompander River sub-basin, and Segments 3, 4b, 4c, 5a, 5b, 6a, 6b, 6c, 7, 8a, 8b, 10 and 12.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Recreational Use	E. coli	3b M&E list	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA
Agricultural Use	Selenium (Total)	4a TMDL	Retain	NA

Listed portion:

COGULG04a_L

Cummings Gulch, Peach Valley Creek, and Sunflower Drain including its tributaries and wetlands.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA
Agricultural Use	Selenium (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Total Phosphorus	5 303(d) list	Retain	M
Water Supply Use	Nitrate	5 303(d) list	Retain	Н
Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M

Aquatic Life Use Water Supply Use Selenium (Total) 3b M&E list Retain NA Aquatic Life Use Selenium (Total) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Selenium (Dissolved) 4a TMDL Retain NA AListed portion: COGULG04b_C All tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Iron (Total) 3b M&E list Retain NA ALISTED (COGULG04c) 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: COGULG04c_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 Proposed Action Priority Water Supply Use Selenium (Total) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Recreational Use E. coti 5 303(d) list Retain NA Recreational Use E. coti 5 303(d) list Retain H COGULG05a Sa. Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Listed portion: COGULG05a Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA GOGULG06a Ga. Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County line (38. 668215, -108.328.144): mainstem of Little Dominguez from the national forest boundary to the Gunnison River. Listed portion: COGULG06a Mainstem of Escalante Creek from the national forest boundary to the Delta County Line; mainstem of Little Dominguez from the national forest boundary to the Gunnison River.	COGULG04b		s to Reeder, Hollenbeck, and Juniata Reservoirs, and the mainstem of Kannah Creek of diversion for public water supply (38.961321, -108.229830).					
Aquatic Life Use Water Supply Use Selenium (Total) 3b M&E List Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Allisted portion: COGULG04b_C All tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Iron (Total) 3b M&E list Retain NA COGULG04c 4c. Mainstern of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence of the Gunnison River. COGULG04c_A Mainstern 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 Proposed Action Priority Water Supply Use Selenium (Dissolved) 4a TMDL Retain NA Recreational Use E. coli 5 303(d) list Retain NA Recreational Use E. coli 5 303(d) list Retain H COGULG05a Sa. Mainstern of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULG06a Ga. Mainstern of Escalante Creek from the national forest boundary to the Confluence With Escalante Creek: Mainstern of Escalante Creek from the national forest boundary to the County Line; 38.668215, -108.328144); mainstern of Escalante Creek from the national forest boundary to the Gunnison River. COGULG06a Mainstern of Escalante Creek from the national forest boundary to Big Dominguez Creek; mainstern of Big Dominguez from the national forest boundary to Big Dominguez Creek; mainstern of Big Dominguez from the national forest boundary to Big Dominguez Creek; mainstern of Big Dominguez from the national forest boundary to Big Dominguez Creek; mainstern of Big Dominguez from the national forest	Listed portion:	COGULG04b_B						
Water Supply Use Aquatic Life Use Selenium (Total) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Listed portion: COGULG04b_C All tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Iron (Total) 3b M&E list Retain NA COGULG04c 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: COGULG04c_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 Proposed Action Priority Water Supply Use Aquatic Life Use Recreational Use E. coli 5303(d) list Retain NA Recreational Use E. coli 5303(d) list Retain NA COGULG05a Sa. Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Listed portion: COGULG05a_A Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULG05a_A Mainstem of Forth Fork Escalante Creek from the national forest boundary to the Confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULG06a Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County line (38.668215, -108.328144); mainstem of Little Dominguez from the national forest boundary to the Gunnison River. Listed portion: COGULG06a_A Mainstem of Escalante Creek from the national forest boundary to the Gunnison River. Affected Use Analyte Category / List Proposed Action Priority Mainstem of Little Dominguez from the national forest boundary to the Gunnison River.		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA COGULGO4b_C All tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Iron (Total) 3b M&E list Retain NA COGULGO4c 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 Proposed Action Priority Water Supply Use Selenium (Total) 4a TMDL Retain NA Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Recreational Use E. coli 5 303(d) list Retain H COGULGO5a Sa. Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Listed portion: COGULGO5a_A Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULGO5a 6a. Mainstem of Escalante Creek from the national forest boundary to the County Line; (38.668215, -108.328144); mainstem of Little Dominguez from the national forest boundary to the Gunnison River. Listed portion: COGULGO6a_A Mainstem of Escalante Creek from the national forest boundary to the Gunnison River. Listed portion: COGULGO6a_A Mainstem of Escalante Creek from the national forest boundary to the Gunnison River. Listed portion: COGULGO6a_A Mainstem of Escalante Creek from the national forest boundary to the Gunnison River. Affected Use Analyte Category / List Proposed Action Priority mainstem of Big Dominguez from the national forest boundary to the Gunnison River.		Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
COGULGO4b_C Call tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Iron (Total) 3b M&E list Retain NA COGULGO4c 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 Proposed Action Priority Water Supply Use Selenium (Total) Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA Recreational Use E. coli 5 303(d) list Retain H COGULGO5a 5a. Mainstem of North Fork Escalante Creek from the national forest boundary to the confluence with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULGO5a 6a. Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County Line (38.668215, -108.328144); mainstem of Little Dominguez from the national forest boundary to the Gunnison River. Listed portion: COGULGO6a COGULGO6a Amainstem of Escalante Creek from the national forest boundary to the Delta County Line; mainstem of Little Dominguez from the national forest boundary to the Delta County Line; mainstem of Big Dominguez from the national forest boundary to the Gunnison River. Affected Use Analyte Category / List Proposed Action Priority Mainstem of Big Dominguez from the national forest boundary to the Gunnison River. Affected Use Analyte Category / List Proposed Action Priority Mainstem of Big Dominguez from the national forest boundary to the Gunnison River.		Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA		
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with Escalante Creek. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULG06a 6a. Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County line (38.668215, -108.328144); 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. Listed portion: 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. Affected Use Analyte Category / List Proposed Action Priority	COGULG05a			Creek from the nation	al forest boundary to the co	nfluence with		
Water Supply Use Arsenic (Total) 3b M&E list Retain NA COGULG06a 6a. Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County line (38.668215, -108.328144); 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. Listed portion: 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. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COGULG05a_A						
COGULG06a 6a. Mainstem of Escalante Creek from the national forest boundary to the Delta/Montrose County line (38.668215, -108.328144); 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. 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. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
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	Listed portion:	COGULG06a_A	mainstem of Little Dom	inguez from the nationa	al forest boundary to Big Domi	nguez Creek;		
Recreational Use E. coli 3b M&E list Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority		
		Recreational Use	E. coli	3b M&E list	Retain	NA		

COGULG06c	06c. Mainstem Gunnison Rive		m the Delta/Montrose	County line (38.668215, -10	8.328144) to the	
Listed portion:	COGULGO6c_A Mainstem of Escalante Creek from the Delta County line to the Gunnison River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
COGULG07a	7a. Mainstem o Creek.	of Ward Creek, from the	national forest bound	lary to the confluence with I	Dirty George	
Listed portion:	COGULG07a_A	Mainstem of Ward Cree George Creek.	k, from the national for	est boundary to the confluenc	e with Dirty	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
COGULG07b	confluence wit Creek and Dirty from the nation	th Tongue Creek; main y George Creek to the c	stem of Tongue Creek confluence with the Gu The confluence with Ki	of water supply (38.965216, -: from its inception at the co annison River; mainstem of iser Creek; mainstem of Kise k.	nfluence of Ward Youngs Creek	
Listed portion:	COGULG07b_A Youngs Creek from the USFS boundary to Kiser Creek; Kiser Creek from the USFS boundary to the confluence with Ward Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
Listed portion:	COGULG07b_C	Mainstem of Tongue Creek from its inception at the confluence of Ward Creek and Dirty George Creek to the confluence with the Gunnison River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
Listed portion:	COGULG07b_D	Mainstem of Surface Cr Tongue Creek.	eek from the point of di	iversion of water supply to the	confluence with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COGULG09	9. Fruitgrowers	s Reservoir.				
Listed portion:	COGULG09_A	Fruitgrowers Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA	

COGULG11b	11b. All tributar Area.	ies to the Smith Fork, in	cluding all wetlands, v	which are within the West E	Elk Wilderness
Listed portion:	COGULG11b_B	Lunch Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
COGULG12		es to the Smith Fork, inc cept for the specific listi		hich are not within nationa	al forest
Listed portion:	COGULG12_B	Muddy Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COGULG15	15. Island Lake,	Eggleston Lake, and Tri	ickle Park Reservoir (a	ıka Park Reservoir).	
Listed portion:	COGULG15_B	Eggleston Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pН	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
COGULG16	the confluence in the North Fo 19. This segmen Reservoir, Dese	with the Colorado River ork of the Gunnison sub- nt includes Poison Sprir ert Reservoir, Alkali Rese	r, and not within nation basin, the Uncompah ngs Reservoir, Dry For Prvoir, Cheney Reservo	River, from the outlet of Cronal forest boundaries, excl onal forest boundaries, excl ogre River sub-basin, and Se k Reservoir, Delta Reservoir oir, Juniata Reservoir, Halle deservoir, and King Reservo	uding the listing egments 9, 13, an r, Winkler nbeck Reservoir,
Listed portion:	COGULG16_B	Jatz Bottomlands.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COGULG16_C	Maggio Ponds.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Listed portion:	COGULG16_D	Peters Ponds 1, 2, 3, and	d 4.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA

COGUNF02		of North Fork of the Gunnison River from its inception at the confluence of Muddy Creek cite Creek to the Black Bridge (41.75 Drive) above Paonia.					
Listed portion:	COGUNF02_A			rom its inception at the conflu (41.75 Drive) above Paonia.	ence of Muddy		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COGUNF03		North Fork of the Guni h the Gunnison River.	nison River from the B	lack Bridge (41.75 Drive) abo	ve Paonia to the		
Listed portion:	COGUNF03_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	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
Listed portion:	COGUNF03_C		of the Gunnison River for	rom the unnamed tributary earliver.	st of Lazear		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
			F 202(4) 1:-1	B			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
COGUNE042	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
COGUNF04a Listed portion:	Aquatic Life Use 4a. Tributaries including all tri tributaries to the Anthracite Cree	and wetlands to Muddibutaries and wetlands, ie North Fork of the Guek to the confluence wides the specific listings	5 303(d) list y Creek within national from the source to the nnison from its incept the Gunnison River in Segments 1 and 4c.	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Muse within national forest bour	H cite Creek, reek. All ddy Creek and adaries. This		
COGUNF04a Listed portion:	4a. Tributaries including all tri tributaries to th Anthracite Cree segment excluding COGUNF04a_B	and wetlands to Muddibutaries and wetlands, ie North Fork of the Guek to the confluence wides the specific listings	5 303(d) list y Creek within national from the source to the nnison from its incept th the Gunnison River in Segments 1 and 4c.	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour	H cite Creek, eeek. All ddy Creek and adaries. This		
	4a. Tributaries including all tri tributaries to th Anthracite Cree segment exclude	and wetlands to Muddibutaries and wetlands, ie North Fork of the Guek to the confluence wides the specific listings	5 303(d) list y Creek within national from the source to the nnison from its incept th the Gunnison River in Segments 1 and 4c.	Retain al forest boundaries. Anthrace confluence with Muddy Crion at the confluence of Muwithin national forest bour	H cite Creek, reek. All ddy Creek and adaries. This		
	4a. Tributaries including all tri tributaries to th Anthracite Cree segment excluding COGUNF04a_B	and wetlands to Muddibutaries and wetlands, are North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek at Lake Irwin.	5 303(d) list y Creek within national from the source to the nnison from its incept th the Gunnison River in Segments 1 and 4c.	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour	H cite Creek, eeek. All ddy Creek and adaries. This		
	4a. Tributaries including all tri tributaries to the Anthracite Creesegment excluding COGUNF04a_B	and wetlands to Muddibutaries and wetlands, see North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek at Lake Irwin. Analyte Arsenic (Total)	5 303(d) list y Creek within national from the source to the nnison from its incept that the Gunnison River in Segments 1 and 4c and its tributaries in the Category / List 5 303(d) list s tributaries and all trib	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour National forest except for the	H cite Creek, reek. All ddy Creek and ndaries. This tributaries to Priority L e Gunnison		
Listed portion:	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding COGUNF04a_B Affected Use Water Supply Use	and wetlands to Muddibutaries and wetlands, see North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total)	5 303(d) list y Creek within national from the source to the nnison from its incept that the Gunnison River in Segments 1 and 4c and its tributaries in the Category / List 5 303(d) list s tributaries and all trib	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour. National forest except for the Proposed Action Retain utaries to the North Fork of the	H cite Creek, reek. All ddy Creek and ndaries. This tributaries to Priority L e Gunnison		
Listed portion:	4a. Tributaries including all tri tributaries to the Anthracite Creesegment excluding COGUNF04a_B Affected Use Water Supply Use COGUNF04a_C	and wetlands to Muddibutaries and wetlands, ie North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore	5 303(d) list y Creek within national from the source to the nnison from its incept that the Gunnison River in Segments 1 and 4c. and its tributaries in the Category / List 5 303(d) list s tributaries and all tributes to boundaries. Except for	Retain al forest boundaries. Anthrace confluence with Muddy Crain at the confluence of Murwithin national forest bour. National forest except for the Proposed Action Retain utaries to the North Fork of the prescription in Segments.	H cite Creek, reek. All ddy Creek and idaries. This tributaries to Priority L e Gunnison 1 and 4c.		
Listed portion:	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding and the Cogunt of the Cog	and wetlands to Muddibutaries and wetlands, he North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore Analyte Temperature	5 303(d) list y Creek within national from the source to the nnison from its incept that the Gunnison River in Segments 1 and 4c. and its tributaries in the Category / List 5 303(d) list stributaries and all tributest boundaries. Except for Category / List 3b M&E list ries and wetlands, from	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour. National forest except for the Proposed Action Retain utaries to the North Fork of the proposed Action Retain Proposed Action Retain n the national forest boundaries boundaries boundaries and the national forest boundaries boun	H cite Creek, reek. All ddy Creek and ndaries. This rtributaries to Priority L e Gunnison 1 and 4c. Priority NA		
Listed portion: Listed portion:	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding and the Cogunt of the Cog	and wetlands to Muddibutaries and wetlands, he North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore Analyte Temperature ek, including all tributa h Anthracite Creek, exceptions.	5 303(d) list y Creek within national from the source to the nnison from its incept the Gunnison River in Segments 1 and 4c and its tributaries in the Category / List 5 303(d) list stributaries and all tributes boundaries. Except for Category / List 3b M&E list ries and wetlands, from the specific list	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bour. National forest except for the Proposed Action Retain utaries to the North Fork of the proposed Action Retain Proposed Action Retain n the national forest boundaries boundaries boundaries and the national forest boundaries boun	H cite Creek, reek. All ddy Creek and ndaries. This rtributaries to Priority L e Gunnison 1 and 4c. Priority NA		
Listed portion: Listed portion: COGUNF04b	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding and tributaries to the Anthracite Creesegment excluding and the Cogunfo4a_B Affected Use Water Supply Use COGUNF04a_C Affected Use Aquatic Life Use 4b. Muddy Creeseonfluence with	and wetlands to Muddibutaries and wetlands, he North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore Analyte Temperature ek, including all tributa h Anthracite Creek, exceptions.	5 303(d) list y Creek within national from the source to the nnison from its incept the Gunnison River in Segments 1 and 4c and its tributaries in the Category / List 5 303(d) list stributaries and all tributes boundaries. Except for Category / List 3b M&E list ries and wetlands, from the specific list	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bours. National forest except for the Proposed Action Retain utaries to the North Fork of the proposed Action Retain Retain m the national forest boundarings in Segment 1.	H cite Creek, reek. All ddy Creek and ndaries. This rtributaries to Priority L e Gunnison 1 and 4c. Priority NA		
Listed portion: Listed portion: COGUNF04b	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding and tributaries to the Anthracite Creesegment excluding and the COGUNFO4a_B Affected Use Water Supply Use COGUNFO4a_C Affected Use Aquatic Life Use 4b. Muddy Creeconfluence with	and wetlands to Muddibutaries and wetlands, he North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore Analyte Temperature ek, including all tributa h Anthracite Creek, exc	5 303(d) list y Creek within national from the source to the national from its incept that the Gunnison River in Segments 1 and 4c. and its tributaries in the Category / List 5 303(d) list stributaries and all tributes boundaries. Except for Category / List 3b M&E list ries and wetlands, from the specific list Forest Boundary to Confirmation.	Retain al forest boundaries. Anthrace confluence with Muddy Craion at the confluence of Murwithin national forest bours. National forest except for the Proposed Action Retain utaries to the North Fork of the proposed Action Retain Proposed Action Retain In the national forest boundatings in Segment 1.	H cite Creek, reek. All ddy Creek and ndaries. This tributaries to Priority L e Gunnison 1 and 4c. Priority NA ary to the		
Listed portion: Listed portion: COGUNF04b	Aquatic Life Use 4a. Tributaries including all tritributaries to the Anthracite Creesegment excluding and tributaries to the Anthracite Creesegment excluding and tributaries to the Anthracite Creesegment excluding and the COGUNFO4a_B Affected Use 4b. Muddy Creesegment excluding and the Cogunfounce with COGUNFO4b_B Affected Use	and wetlands to Muddibutaries and wetlands, he North Fork of the Guek to the confluence wides the specific listings Ruby Anthracite Creek a Lake Irwin. Analyte Arsenic (Total) Anthracite Creek and it within the national fore Analyte Temperature Ek, including all tributa h Anthracite Creek, exceed and the Anthracite Creek from Analyte	5 303(d) list y Creek within national from the source to the nnison from its incept the Gunnison River in Segments 1 and 4c. and its tributaries in the Category / List 5 303(d) list s tributaries and all tribest boundaries. Except for Category / List 3b M&E list ries and wetlands, from the specific list Forest Boundary to Confection (Category / List)	Retain al forest boundaries. Anthrace confluence with Muddy Crion at the confluence of Murwithin national forest bours. National forest except for the Proposed Action Retain utaries to the North Fork of the proposed Action Retain The national forest boundarings in Segment 1. fluence with Muddy Creek. Proposed Action	H cite Creek, reek. All ddy Creek and ridaries. This tributaries to Priority L e Gunnison 1 and 4c. Priority NA ary to the		

T:-1-3	60611115041 B		1		
Listed portion:	COGUNF04b_D	Mainstem of Muddy Cree			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli (May-October)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUNF04b_E	Mainstem of Muddy Cree	ek from Paonia Reservoi	r to Anthracite Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Lead (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Recreational Use	E. coli (May-October)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COGUNF04c	4c. All tributari	ies to Lake Irwin from tl	heir sources to the inle	et of Lake Irwin.	
Listed portion:	COGUNF04c_B	All tributaries and wetla	ands to Lake Irwin.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
COGUNF05a	to their conflue		rk of the Gunnison Ri	ota Creek, from the national ver; mainstem of Jay Creek	
Listed portion:	COGUNF05a_C	Mainstem of Jay Creek.			
Listed portion:	COGUNF05a_C Affected Use	Mainstem of Jay Creek. Analyte	Category / List	Proposed Action	Priority
Listed portion:	_	•	Category / List 4a TMDL	Proposed Action	Priority NA
Listed portion: COGUNF05b	Affected Use Aquatic Life Use 5b. Mainstem of with the North	Analyte Selenium (Dissolved) of Roatcap Creek, includ	4a TMDL ling all tributaries and Leroux Creek from the	•	NA o the confluence
	Affected Use Aquatic Life Use 5b. Mainstem of with the North	Analyte Selenium (Dissolved) of Roatcap Creek, includ Fork of the Gunnison. Fork of the Gunnison R	4a TMDL ling all tributaries and Leroux Creek from the River.	Retain wetlands, from the source t	NA o the confluence o its confluence
COGUNF05b	Affected Use Aquatic Life Use 5b. Mainstem o with the North with the North	Analyte Selenium (Dissolved) of Roatcap Creek, includ Fork of the Gunnison. Fork of the Gunnison R	4a TMDL ling all tributaries and Leroux Creek from the River.	Retain wetlands, from the source to national forest boundary to	NA o the confluence o its confluence

COGUNF06a	confluence of l	Muddy Creek and Anthi	acite Creek to the cor	he Gunnison River from its nfluence with the Gunnison tings in Segments 5a, 5b, 6b	River, and not			
Listed portion:	COGUNF06a_B	Unnamed tributary to N	orth Fork Gunnison Rive	er near Hotchkiss.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA			
Listed portion:	COGUNF06a_C	Coal Gulch, Hawksnest	Coal Gulch, Hawksnest Creek, and Gribble Gulch.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
COGUNF06b	the North Fork immediately ak are not within: Gunnison Rive the confluence	of the Gunnison River to pove the confluence wit national forest boundar r that are south of the N	that are north of the N th Roatcap Creek to th ries; all tributaries, inc Iorth Fork of the Gunr to the confluence wit	Gulch. All tributaries, including the Gunnison I are confluence with the Gunnison I luding wetlands, to the Nornison River, from a point im the Gunnison River, and a segments 5a and 5b.	River, from a poin hison River, and th Fork of the Imediately above			
Listed portion:	COGUNF06b_B	Cottonwood Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M			
	Water Supply Use	Sulfate	5 303(d) list	Retain	L			
Listed portion:	COGUNF06b_C	Alum Gulch.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M			
	Water Supply Use	Sulfate	5 303(d) list	Retain	L			
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
Listed portion:	COGUNF06b_D	Big Gulch.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			
Listed portion:	COGUNF06b_E	Short Draw.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			
Listed portion:	COGUNF06b_F	Bell Creek and its tribut	aries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA			

Listed portion:	COGUNF06b_G	and Miller Creeks; and I forest boundaries, from	Mainstems, tributaries, and wetlands of Bear, Reynolds, Bell, McDonald, Cow, Denver, 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.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М			
COGUSM02				its source to a point immedi Segments 1, 6a, 6b, 7 and 8.	ately below the			
Listed portion:	COGUSM02_B	Bear Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COGUSM02_C	Cornet Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
Listed portion:	COGUSM02_D	Howard Fork above Swa	Howard Fork above Swamp Canyon.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н			
	Aquatic Life Use	рН	5 303(d) list	Retain	Н			
Listed portion:	COGUSM02_E	Muddy Creek and its tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	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.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Sulfate	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L			
COGUSM03a		of the San Miguel River in the	-	he confluence of Bridal Veil a shall Creek.	and Ingram			
Listed portion:	COGUSM03a_A			otion at the confluence of Brida e confluence of Marshall Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			

COGUSM03b		of the San Miguel River ediately above the conf		ately above the confluence of ork San Miguel River.	f Marshall Creek
Listed portion:	COGUSM03b_A			immediately above the conflue ence of the South Fork San Mig	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COGUSM04a		of the San Miguel River River to a point immed		itely above the confluence of	f the South Fork
Listed portion:	COGUSM04a_A	Mainstem of the San Mi	guel River from Leopard	I Creek to below the CC ditch.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUSM04a_B	Mainstem of the San Mi Creek.	guel River from South Fo	ork San Miguel to confluence w	ith Leopard
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
COGUSM06a	6a. Mainstem c with the San M		ng, all tributaries and	wetlands, from the source to	the confluence
Listed portion:	COGUSM06a_A	Mainstem of Ingram Cre confluence with the Sai		aries and wetlands, from the so	ource to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	М
COGUSM06b	6b. Mainstem o		ding all tributaries and	d wetlands, from the source	to the confluenc
Listed portion:	COGUSM06b_A	Mainstem of Marshall Confluence with the Sai		taries and wetlands, from the	source to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M

COGUSM07				vetlands, from a point immed h Fork of the San Miguel Riv	
Listed portion:	COGUSM07_A			nd wetlands, from the Swamp C ne Chapman Creek and the Iror	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
Listed portion:	COGUSM07_B	Chapman Creek and its	tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
Listed portion:	COGUSM07_C	Iron Bog Creek and its to	ributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н
COGUSM08		the South Fork of the S to its confluence with		its inception at the confluen	ce of the Howard
Listed portion:	COGUSM08_A	Mainstem of the South F Howard and Lake Forks		iver from its inception at the c he San Miguel River.	onfluence of the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COGUSM10b				m the point it exits the Unco nfluence with the San Migue	
Listed portion:	COGUSM10b_B	Mainstem of Naturita Cr River.	eek from the national f	orest to the confluence with th	ne San Miguel
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA

COGUSM12a	from a point in	nmediately below the c	onfluence with Leopa	aries and wetlands to the Sar rd Creek to a point immedia ents 9, 11a, 11b, 12b, and 12c.	tely above		
Listed portion:	COGUSM12a_D	Specie Creek and its tr	ibutaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	н		
Listed portion:	COGUSM12a_E	McKenzie Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
COGUSM12b	to the confluer	ice with the Dolores Ri	ver, excluding the listi	m a point immediately above ngs in Segments 9, 11a, 12a, a to the confluence with Nati	and 12c. Maverick		
Listed portion:	COGUSM12b_D	Mainstem of Maverick [Draw.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
Listed portion:	COGUSM12b_F	Coal Canyon and its tributaries, except for the North and South tributaries in Second Park.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
Listed portion:	COGUSM12b_G	Tuttle Draw and its tributaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M		
Listed portion:	COGUSM12b_H	Dry Creek and its tribu	taries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COGUSM12b_I	Second Park Tributary	South.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
COGUSM12c	12c. Mainstem with the San M		n Lincoln Street in Nuc	cla (38.264075, -108.555087) t	to the confluence		
Listed portion:	COGUSM12c_A	Calamity Draw below L	incoln Street.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		

COGUSM14	14. All lakes and reservoirs tributary to the San Miguel River from its source to a point immediately below the confluence of Leopard Creek, except for the specific listings in Segments 13, 15, 16, 17 and 20. This segment includes Lake Hope, Cushman Lake, Alta Lakes, Blue Lake, Mud Lake, and Woods Lake.						
Listed portion:	COGUSM14_B	Applebaugh Pond.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
COGUSM20	20. Trout Lake,	Gurley Reservoir, Cone I	Reservoir, and Miramo	nte Reservoir.			
Listed portion:	COGUSM20_B	Miramonte Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d) list	Retain	Н		
COGUUG01				s, within the La Garita, Pov Jncompahgre Wilderness			
Listed portion:	COGUUG01_B	Stewart Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	COGUUG01_D All tributaries and wetlands to the Gunnison River within the La Garita, Powderhorn, West Elk, Collegiate Peaks, Maroon Bells, Raggeds, Fossil Ridge, or Uncompanyer Wilderness Areas, excluding Stewart Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COGUUG02	boundary to the		e Mesa Reservoir, Morr	alch, from the West Elk Wil row Point Reservoir, or the heir tributaries.			
Listed portion:	COGUUG02_D	Red Creek and East Elk Ci	reek and their tributarie	s.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA		
COGUUG04		the Taylor River, includi: son River, except for spe		vetlands, from the source to nt 1.	o the confluence		
Listed portion:	COGUUG04_B	Mainstem of Taylor River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		

COGUUG05a				wetlands, from its source to ept for specific listings in Se				
Listed portion:	COGUUG05a_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 Segment.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
COGUUG06c			taries and wetlands, fro ence with the East Rive	om a point immediately abover.	ve the confluence			
Listed portion:	COGUUG06c_A		ement Creek, including all tributaries and wetlands, from a point immediately above the onfluence with Horse Basin Creek to the confluence with the East River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COGUUG07	7. Mainstem of Creek.	the Slate River from it	e Slate River from its source to a point immediately above the confluence with Coal					
Listed portion:	COGUUG07_A	Mainstem of the Slate	Mainstem of the Slate River from its source to Oh-Be-Joyful Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
Listed portion:	COGUUG07_B	Mainstem of the Slate River from Oh-Be-Joyful Creek to a point immediately above the confluence with Coal Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н			
COGUUG08		the Slate River from a h the East River.	point immediately abo	ove the confluence with Coa	l Creek to the			
Listed portion:	COGUUG08_A	Mainstem of the Slate the confluence with th		diately above the confluence v	with Coal Creek to			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	3b M&E list	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н			

COGUUG09	9. All tributaries and 13.	s and wetlands to the Sl	ate River except for sp	pecific listings in Segments 1	., 10a, 10b, 11, 12		
Listed portion:	COGUUG09_B	Mainstem of Coal Creek from source to Elk Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COGUUG09_C	Mainstem of Washington Gulch.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	COGUUG09_E	All tributaries and wetla Washington Gulch.	ands to the Slate River,	excluding Coal Creek (above El	lk Creek) and		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COGUUG09_G	Drainage from natural i	Drainage from natural iron fen (38.863897, -107.041530) tributary to Coal Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COGUUG10a		of Oh-Be-Joyful Creek h the Slate River.	from the boundary of	the Raggeds Wilderness Are	a to the		
Listed portion:	COGUUG10a_A	Mainstem of Oh-Be-Joyf confluence with the Sla		dary of the Raggeds Wildernes:	Area to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		

COGUUG10b	10b. All tributar	ries, including wetland	s, to Redwell Creek.				
Listed portion:	COGUUG10b_A All tributaries, including wetlands, to Redwell Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	pH	3b M&E list	Retain	NA		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
COGUUG11	immediately ab		e discharge (38.867117,	the confluence with Elk Cre -107.023627). Elk Creek and eek.			
Listed portion:	COGUUG11_B	Elk Creek and its tribut	aries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	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) .					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COGUUG12		discharge (38.867117,		tlands from a point immedia nfluence with the Slate River,			
Listed portion:	COGUUG12_C		x, from a point immedia nfluence with the Slate I	tely below the Keystone discha River.	rge (38.867117,		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Llee	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	ZITIC (DISSORVEG)	J. 303(d) tist	Retain			

Listed portion:	COGUUG12_D	Unnamed tributary dra	ining Red Lady Basin to	Coal Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	рН	3b M&E list	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
COGUUG15a	and Taylor Rive		32 road crossing near	its inception at the confluen the inlet of Blue Mesa Reser and 26.			
Listed portion:	COGUUG15a_A			ver from the confluence of the uding South Beaver Creek.	East and Taylor		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
Listed portion:	COGUUG15a_B	Mainstem of South Beathe Gunnison River.	Mainstem of South Beaver Creek from Saguache/Gunnison County Line to the confluence with the Gunnison River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
COGUUG16a		of Ohio Creek, from th or specific listings in S		mediately below 7 Road. All t	ributaries to Ohi		
Listed portion:	COGUUG16a_E	Ohio Creek including it	s tributaries and wetlan	ds, below Baldwin.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion:	COGUUG16a_F	Ohio Creek including it	s tributaries and wetlan	ds, above Baldwin.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COGUUG16b	16b. Mainstem Gunnison Rive		point immediately belo	ow 7 Road to the confluence	with the		
Listed portion:	COGUUG16b_A	Mainstem of Ohio Creel Gunnison River.	k from a point immediat	ely below 7 Road to the conflu	ence with the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Recreational Use	E. coli	3b M&E list	Retain	NA		

COGUUG17a	17a. West Antel Antelope Creek		l tributaries and wetla	nds, from the source to the c	confluence with
Listed portion:	COGUUG17a_A	West Antelope Creek, in with Antelope Creek.	ıcluding all tributaries a	nd wetlands, from the source	to the confluence
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
COGUUG17b		of Antelope Creek, inclu h the Gunnison River, e		nd wetlands, from the source in Segment 17a.	to the
Listed portion:	COGUUG17b_A			taries and wetlands, from the the listings in Segment 17a.	source to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
COGUUG18a	18a. Mainstem	of Tomichi Creek and i	ts wetlands from the s	ource to the confluence witl	n Porphyry Creek
Listed portion:	COGUUG18a_A	Mainstem of Tomichi Cre Creek.	eek and its wetlands fro	om the source to the confluenc	e with Porphyry
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
COGUUG18b		of Tomichi Creek and it h the Gunnison River.	ts wetlands from the c	onfluence with Porphyry Cr	reek to the
Listed portion:	COGUUG18b_A	Mainstem of Tomichi Cre confluence with the Gur		om the confluence with Porphy	ry Creek to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Affected Use Water Supply Use	Analyte Arsenic (Total)	Category / List 3b M&E list	Proposed Action Retain	Priority NA
		•		-	•
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
COGUUG19	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inc., except for specific list:	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with 1	Retain Retain	NA H H s of the Gunnison
COGUUG19 Listed portion:	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inc., except for specific list: from their sources to the let of Hot Springs Rese	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with Tervoir.	Retain Retain Retain ch are within the boundaries chrough 24. Mainstems of Ba	NA H H s of the Gunnisor
	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks source to the ir	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inc., except for specific list: from their sources to the let of Hot Springs Rese	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with Tervoir.	Retain Retain Retain ch are within the boundarie hrough 24. Mainstems of Bai	NA H H s of the Gunnison
	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks source to the ir COGUUG19_B	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inc., except for specific list. from their sources to that the first of Hot Springs Rese	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which we will be seen to some the servoir. k from source to confluence	Retain Retain Retain ch are within the boundarie hrough 24. Mainstems of Bairomichi Creek. Hot Springs	NA H H s of the Gunnisorret, Razor, and Creek from its
	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks is source to the ir COGUUG19_B Affected Use	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inc., except for specific list: from their sources to the of Hot Springs Rese Mainstem of Razor Creek Analyte	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with Torvoir. k from source to confluences with Category / List	Retain Retain Retain Ch are within the boundarie hrough 24. Mainstems of Barromichi Creek. Hot Springs Ence with Tomichi Creek. Proposed Action	NA H H s of the Gunnison rret, Razor, and Creek from its Priority
	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks source to the ir COGUUG19_B Affected Use Water Supply Use	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, incl., except for specific list: from their sources to that the first of Hot Springs Rese Mainstem of Razor Creek Analyte Iron (Dissolved)	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with Tervoir. k from source to confluences with 3b M&E list	Retain Retain Retain Ch are within the boundarie hrough 24. Mainstems of Barromichi Creek. Hot Springs Ence with Tomichi Creek. Proposed Action Retain	NA H H S of the Gunnisor rret, Razor, and Creek from its Priority NA
	Water Supply Use Aquatic Life Use Aquatic Life Use 19. All tributaric National Forest Quartz Creeks is source to the ir COGUUG19_B Affected Use Water Supply Use Aquatic Life Use	Arsenic (Total) Macroinvertebrates Temperature es to Tomichi Creek, inct, except for specific list: from their sources to that of Hot Springs Rese Mainstem of Razor Creek Analyte Iron (Dissolved) Macroinvertebrates	3b M&E list 5 303(d) list 5 303(d) list cluding wetlands, which ings in Segments 20 their confluences with Torvoir. k from source to confluences with 3b M&E list 5 303(d) list	Retain Retain Retain Ch are within the boundarie hrough 24. Mainstems of Barromichi Creek. Hot Springs Ence with Tomichi Creek. Proposed Action Retain Retain	NA H H S of the Gunnison rret, Razor, and Creek from its Priority NA H

COGUUG21			iding all tributaries and fic listings in Segment	l wetlands, from the source t 20.	o the confluenc			
Listed portion:	COGUUG21_A		Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to confluence with Tomichi Creek, except for specific listings in Segment 20.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Uranium (Total)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COGUUG23				and wetlands, from the source th the exception of Segment				
Listed portion:	COGUUG23_A			etopa Creek, from the sources ass Creek, excluding mainstem				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
Listed portion:	COGUUG23_B	Mainstem of Cochetopa Creek from Nutras Creek to West Pass Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COGUUG24		f Cochetopa Creek fro ce with Tomichi Cree		below the confluence with	West Pass Creek			
Listed portion:	COGUUG24_A	Mainstem of Cochetop	a Creek from West Pass C	Creek to Forest Road 3076/Co.	Rd 43.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	н			
Listed portion:	COGUUG24_B	Mainstem of Cochetop Tomichi Creek.	a Creek, from Forest Roa	d 3076/Co. Rd 43 to the conflu	ence with			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COGUUG25		nts of the Gunnison Ri Crystal Reservoir.	ver which interconnec	t Blue Mesa Reservoir, Morro	ow Point			
		The segments of the Gunnison River which interconnect Blue Mesa Reservoir, Morrow Point						
Listed portion:	COGUUG25_A	Reservoir, and Crystal	Reservoir.					
Listed portion:	COGUUG25_A Affected Use		Reservoir. Category / List	Proposed Action	Priority			

COGUUG26

26. All tributaries, including wetlands, which are tributary to the Gunnison River from County Road 32 to the inlet of Blue Mesa Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir, or the segments of the Gunnison River that interconnect those reservoirs, except for specific listings in Segments 1, 2, 29a, 29b, 30, 31, and 32.

Listed portion:

COGUUG26_B Blue Creek and its tributaries.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Recreational Use	E. coli	3b M&E list	Retain	NA
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

Listed portion:

COGUUG26_C Mainstem of Crystal Creek from source to confluence with the Gunnison River.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L

Listed portion:

COGUUG26_D Wil

Willow Creek terminating at Blue Mesa Reservoir near (38.43676, -107.288995) and its tributaries

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

Listed portion:

COGUUG26_E

All tributaries, including wetlands which are tributary to the Gunnison River from County Road 32 to the inlet of Blue Mesa Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir or the segments of the Gunnison River that interconnect those reservoirs, except for (specific listings in Segments 1, 2, 29a, 29b, 30, 31, and 32) and the portions of Blue, Willow and Crystal Creeks.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Recreational Use	E. coli	5 303(d) list	Retain	L
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

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	Proposed Action	Priority
Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	L
Aquatic Life Use	pH	5 303(d) list	Retain	Н
Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L

Listed portion:	COGUUG29a_C	Lake Fork of the Gunnis	on River between Coop	er and Silver Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
Listed portion:	COGUUG29a_D	Lake Fork of the Gunnis	on above Cooper Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COGUUG29a_I	Lake Fork of the Gunnis	on between Silver Cree	k and Cottonwood Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Listed portion:		wetlands, from the Hin nent 29a. Mainstem of the Lake Fo point immediately abov Creek, including all trib	ork of the Gunnison, inc e the confluence with E utaries and wetlands, f	e Mesa Reservoir. Cebolla Cronty line, to Blue Mesa Reservoir. Eluding all tributaries and wetlation Creek, to Blue Mesa Reservom the Hinsdale/Gunnison County and Development Creek.	oir, excluding the ands, from a rvoir. Cebolla unty line, to Blue
	Affected Use			nt 29a and Powderhorn Creek. Proposed Action	Priority
	Water Supply Use	Analyte Arsenic (Total)	Category / List 5 303(d) list	Retain	H
COGUUG30				wetlands, from the source to	
		-	3	istings in Segments 31 and 3	
Listed portion:	COGUUG30_B	Mainstem of Henson Cre Gunnison.	eek from the source to t	the confluence with the Lake F	ork of the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Listed portion:	COGUUG30_C			rom the source to the confluer sting in Segments 31 and 32.	nce with the Lake
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA

COGUUG31	31. Mainstem o	f Palmetto Gulch Creek	including all tributar	ies.	
Listed portion:	COGUUG31_B	Mainstem of Palmetto (Gulch Creek including al	l tributaries and wetlands.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M
	Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COGUUG32		of Henson Creek includ reek, except for specifi		l wetlands, from its source to L	the confluence
Listed portion:	COGUUG32_A			aries and wetlands, from its so ific listings in Segment 1.	urce to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
			E 2027 (4) 15-4	Retain	- 11
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retaili	Н
	Water Supply Use Water Supply Use	Arsenic (Total) Manganese (Dissolved)	5 303(d) list 5 303(d) list	Retain	H L
COGUUG38	Water Supply Use 38. Lake San Cr	Manganese (Dissolved)	5 303(d) list		L
	Water Supply Use 38. Lake San Cr	Manganese (Dissolved) istobal, Taylor Park Res	5 303(d) list	Retain	L
	Water Supply Use 38. Lake San Cr Reservoir, and	Manganese (Dissolved) ristobal, Taylor Park Res	5 303(d) list	Retain	L
COGUUG38 Listed portion:	38. Lake San Cr Reservoir, and	Manganese (Dissolved) ristobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir.	5 303(d) list servoir, Blue Mesa Res	Retain ervoir, Morrow Point Reserv	L oir, Crystal
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature	5 303(d) list servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Po	Retain ervoir, Morrow Point Reserv Proposed Action	L oir, Crystal Priority NA
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount	5 303(d) list servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek.	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a point	L oir, Crystal Priority NA t immediately
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confi	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Rive luence with Red Mount Mainstem of the Uncom	5 303(d) list servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek.	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a point	L oir, Crystal Priority NA t immediately
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confi	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Rive luence with Red Mount Mainstem of the Uncom immediately above the	5 303(d) list Servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the source (source) confluence with Silver (source)	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a poin	L oir, Crystal Priority NA t immediately a point
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confi	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount Mainstem of the Uncom immediately above the Analyte	5 303(d) list Servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the source (Potain Creek) Category / List	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a point ource (Poughkeepsie Gulch) to Creek. Proposed Action	Doir, Crystal Priority NA t immediately a point Priority
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confi	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Rive luence with Red Mount Mainstem of the Uncom immediately above the Analyte Arsenic (Total)	5 303(d) list Servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the source with Silver (Category / List 3b M&E list	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a poin ource (Poughkeepsie Gulch) to Creek. Proposed Action Retain	oir, Crystal Priority NA t immediately a point Priority NA
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confliction COGUUN02_B Affected Use Water Supply Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount Mainstem of the Uncom immediately above the Analyte Arsenic (Total) Lead (Dissolved)	5 303(d) list Servoir, Blue Mesa Res Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the sconfluence with Silver (Category / List 3b M&E list 3b M&E list	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a point ource (Poughkeepsie Gulch) to Creek. Proposed Action Retain Retain	oir, Crystal Priority NA t immediately a point Priority NA NA
Listed portion:	38. Lake San Cr Reservoir, and a COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confi COGUUN02_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount Mainstem of the Uncom immediately above the Analyte Arsenic (Total) Lead (Dissolved) Cadmium (Dissolved)	Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the sconfluence with Silver (Category / List 3b M&E list 3b TMDL	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a poin ource (Poughkeepsie Gulch) to Creek. Proposed Action Retain Retain Retain	Doir, Crystal Priority NA t immediately a point Priority NA NA NA NA
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confiction of the Coguuno2_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount Mainstem of the Uncom immediately above the Analyte Arsenic (Total) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved)	Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the sconfluence with Silver (Category / List 3b M&E list 3b M&E list 4a TMDL 4a TMDL	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a point ource (Poughkeepsie Gulch) to Creek. Proposed Action Retain Retain Retain Retain	Doir, Crystal Priority NA t immediately a point Priority NA NA NA NA NA
	38. Lake San Cr Reservoir, and a COGUUG38_C Affected Use Aquatic Life Use 2. Mainstem of above the confl COGUUN02_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Manganese (Dissolved) istobal, Taylor Park Res Silver Jack Reservoir. Blue Mesa Reservoir. Analyte Temperature the Uncompangre Riveluence with Red Mount Mainstem of the Uncom immediately above the Analyte Arsenic (Total) Lead (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved)	Category / List 1a Attaining er from the source (Potain Creek. pahgre River from the sconfluence with Silver (Category / List 3b M&E list 3b M&E list 4a TMDL 4a TMDL	Proposed Action 303(d) / Remove ughkeepsie Gulch) to a poin ource (Poughkeepsie Gulch) to Creek. Proposed Action Retain Retain Retain Retain Retain Retain	Doir, Crystal Priority NA t immediately a point Priority NA NA NA NA NA NA

Listed portion:	COGUUN02_C			int immediately above the conconfluence with Red Mountain		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use Aquatic Life Use	Arsenic (Total)	3b M&E list	Retain	NA	
		Lead (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	рН	5 303(d) list	Retain	Н	
COGUUN03a				ediately above the confluenc ce with Cascade Creek.	e with Red	
Listed portion:	COGUUN03a_A			int immediately above the continue confluence with Cascade C		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Agricultural Use	Copper (Total)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	рН	5 303(d) list	Retain	Н	
COGUUN03b		f the Uncompahgre Riv t immediately above th		ediately above the confluenc xter Creek.	e with Cascade	
Listed portion:	COGUUN03b_A	A Mainstem of the Uncompange 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	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA	
				Dataia	- 11	
	Aquatic Life Use	pH	5 303(d) list	Retain	Н	
	Aquatic Life Use Water Supply Use	pH Arsenic (Total)	5 303(d) list 5 303(d) list	Retain	н L	
	Water Supply Use	•	` '			
COGUUN03d	Water Supply Use Water Supply Use 3d. Mainstem o	Arsenic (Total) Manganese (Dissolved)	5 303(d) list 5 303(d) list ver from a point imme	Retain	L L	
COGUUN03d Listed portion:	Water Supply Use Water Supply Use 3d. Mainstem o	Arsenic (Total) Manganese (Dissolved) of the Uncompahgre Rivel et of Ridgway Reservoi	5 303(d) list 5 303(d) list ver from a point immer. pahgre River from a point	Retain Retain	L L e with Dallas	
	Water Supply Use Water Supply Use 3d. Mainstem of Creek to the info	Arsenic (Total) Manganese (Dissolved) If the Uncompahgre Rivet of Ridgway Reservoi	5 303(d) list 5 303(d) list ver from a point immer. pahgre River from a point	Retain Retain ediately below the confluenc	L L e with Dallas fluence with	
	Water Supply Use Water Supply Use 3d. Mainstem of Creek to the interest of th	Arsenic (Total) Manganese (Dissolved) of the Uncompahgre Rivet of Ridgway Reservoi Mainstem of the Uncom Dallas Creek to the inle	5 303(d) list 5 303(d) list ver from a point immedr. pahgre River from a point of Ridgway Reservoir.	Retain Retain ediately below the confluence int immediately below the conf	L L e with Dallas fluence with	
	Water Supply Use Water Supply Use 3d. Mainstem of Creek to the information COGUUN03d_A Affected Use	Arsenic (Total) Manganese (Dissolved) If the Uncompandere Rivet of Ridgway Reservoi Mainstem of the Uncompallas Creek to the inle	5 303(d) list 5 303(d) list ver from a point immer. pahgre River from a point of Ridgway Reservoir. Category / List	Retain Retain ediately below the confluence int immediately below the conf	L L e with Dallas fluence with Priority	

COGUUN04a	4a. Mainstem o	f the Uncompahgre Riv	rer from the Highway	90 bridge at Montrose to Gu	nnison Road.
Listed portion:	COGUUN04a_B	Mainstem of the Uncomp	pahgre River from Ceda	r Creek to Gunnison Road.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUN04a_C	Mainstem of the Uncomp	pahgre River from the H	lighway 90 bridge at Montrose	to Cedar Creek.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
COGUUN04b	4b. Mainstem o Park.	f the Uncompahgre Riv	er from Gunnison Ro	ad to the upstream boundar	y of Confluence
Listed portion:	COGUUN04b_A	Mainstem of the Uncomp Confluence Park.	oahgre River from Gunn	ison Road to the upstream bou	ndary of
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COGUUN04c		f the Uncompahgre Riv h the Gunnison River.	er from the upstream	boundary of Confluence Pa	rk to the
Listed portion:	COGUUN04c_A	Mainstem of the Uncomp	_	pstream boundary of Confluen	ce Park to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
COGUUN05		elow the confluence wit		tlands, from the source to a pot for specific listings in Segr	
Tiotad mautian.	COGUUN05_B	Commodore Gulch and i	ts tributaries.		
Listed portion:		Analyte	Category / List	Proposed Action	Priority
Listed portion:	Affected Use	I II laty to			
Listed portion:	Affected Use Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
Listed portion.				Retain Retain	NA NA
Listed portion.	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list		

Listed portion:	COGUUN05_C	Governor Basin.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Lead (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	M
Listed portion:	COGUUN05_D	Silver Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COGUUN05_E	Sneffels Creek below G	overnor Basin.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	М
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	М
Listed portion:	COGUUN05_G	Alaska Basin.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	pН	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М
Listed portion:	COGUUN05_H	Miner's Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
COGUUN06a	6a. Mainstem o Fork of Red Mo		from the source to im	mediately above the conflue	nce with the Eas
Listed portion:	COGUUN06a_A	Mainstem of Red Mount the East Fork of Red Mo		ce to immediately above the co	onfluence with
				D 14	D :
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Affected Use Aquatic Life Use	Analyte Zinc (Dissolved)	Category / List 4a TMDL	Retain	NA
				-	•

COGUUN07	7. Mainstem of	Gray Copper Gulch fro	om the source to the co	onfluence with Red Mountai	n Creek.
Listed portion:	COGUUN07_A	Mainstem of Gray Copp	er Gulch from the source	e to the confluence with Red N	Nountain Creek.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	5 303(d) list	Retain	М
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	М
COGUUN08	8. Mainstem of	Mineral Creek from th	e source to the conflu	ence with the Uncompahgre	e River.
Listed portion:	COGUUN08_A	Mainstem of Mineral Cr	eek from the source to t	he confluence with the Uncom	pahgre River.
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	М
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M
COGUUN09	tributaries of Si	neffels Creek from a po	oint 1.5 miles above its	nce with Sneffels Creek. Mac confluence with Imogene C Mainstem of Canyon Creek	reek at 37.9749
COGUUN09	9. Mainstem of tributaries of Si -107.753960 (W	Imogene Creek from in neffels Creek from a po (GS84) to its confluence e confluence of Imogen	ts source to its conflue pint 1.5 miles above its with Imogene Creek.	nce with Sneffels Creek. Ma	instem and all reek at 37.9749 from its
COGUUN09 Listed portion:	9. Mainstem of tributaries of St -107.753960 (W inception at the	Imogene Creek from in neffels Creek from a po (GS84) to its confluence e confluence of Imogen River.	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek f	nce with Sneffels Creek. Ma: confluence with Imogene C Mainstem of Canyon Creek	instem and all reek at 37.9749 from its 1 the s confluence wit
	9. Mainstem of tributaries of Si -107.753960 (W inception at the Uncompangre	Imogene Creek from in neffels Creek from a po (GS84) to its confluence e confluence of Imogen River.	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek f	nce with Sneffels Creek. Mac confluence with Imogene C Mainstem of Canyon Creek Creek to the confluence with rom a point 1.5 miles above its	instem and all reek at 37.9749 from its n the s confluence wit
	9. Mainstem of tributaries of St -107.753960 (W inception at the Uncompangre	Imogene Creek from in the ineffels Creek from a portion of the its confluence of imogenerates. Mainstem and all tribut imogene Creek at 37.97	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek f 74979, -107.753960 (WG	nce with Sneffels Creek. Ma confluence with Imogene C Mainstem of Canyon Creek Creek to the confluence with rom a point 1.5 miles above its	instem and all reek at 37.9749 from its n the s confluence wit
	9. Mainstem of tributaries of St -107.753960 (Winception at the Uncompangre COGUUN09_B Affected Use	Imogene Creek from in neffels Creek from a por (GS84) to its confluence e confluence of Imogen River. Mainstem and all tribut Imogene Creek at 37.97 Analyte	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek f 74979, -107.753960 (WG	nce with Sneffels Creek. Mac confluence with Imogene C Mainstem of Canyon Creek Creek to the confluence with rom a point 1.5 miles above its 584) to its confluence with Imo	instem and all reek at 37.9749 from its n the s confluence wit ogene Creek. Priorit
	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompangre COGUUN09_B Affected Use Aquatic Life Use	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek	ts source to its conflue bint 1.5 miles above its e with Imogene Creek, ne Creek and Sneffels caries of Sneffels Creek f 74979, -107.753960 (WG Category / List 5 303(d) list 5 303(d) list	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain the confluence of Imogene Creek. Macconfluence with Imogene Creek.	instem and all reek at 37.9749 from its a the sconfluence wite ogene Creek. Priority H H
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompangre COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek for 74979, -107.753960 (WG Category / List 5 303(d) list 5 303(d) list	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain the confluence of Imogene Creek. Macconfluence with Imogene Creek.	instem and all reek at 37.9749 from its the s confluence wite ogene Creek. Priority H H Teek and Sneffel
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek to the confluence	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. ne Creek and Sneffels caries of Sneffels Creek f 74979, -107.753960 (WG Category / List 5 303(d) list 5 303(d) list	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain The confluence of Imogene Confluence of River.	instem and all reek at 37.9749 from its a the sconfluence wite ogene Creek. Priority H H
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek to the confluence Analyte pH	ts source to its conflue pint 1.5 miles above its e with Imogene Creek. The Creek and Sneffels Creek for the Creek and Sneffels Creek for the Creek and Sneffels Creek for the Creek from its inception at the With the Uncompander of Category / List 3b M&E list	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain the confluence of Imogene Confluence River. Proposed Action	instem and all reek at 37.9749 from its the sconfluence wite ogene Creek. Priority H H reek and Sneffel
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek to the confluence Analyte pH	ts source to its conflue pint 1.5 miles above its e with Imogene Creek. The Creek and Sneffels Creek for the Creek and Sneffels Creek for the Creek and Sneffels Creek for the Creek from its inception at the With the Uncompander of Category / List 3b M&E list	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain The confluence of Imogene Confluence River. Proposed Action Retain Retain Retain Retain	instem and all reek at 37.9749 from its the sconfluence wite ogene Creek. Priority H H reek and Sneffel Priority NA
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek to the confluence Analyte pH Mainstem of Imogene (Mainstem of	ts source to its conflue pint 1.5 miles above its e with Imogene Creek. The Creek and Sneffels Creek for 14979, -107.753960 (WG) Category / List 5 303(d) list 5 303(d) list eek from its inception at e with the Uncompander of Category / List 3b M&E list Creek from its source to	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain The confluence of Imogene Confluence River. Proposed Action Retain Retain Retain Retain	instem and all reek at 37.9749 from its a the sconfluence wite ogene Creek. Priorit H H reek and Sneffel Priorit NA
Listed portion:	9. Mainstem of tributaries of St-107.753960 (Winception at the Uncompander COGUUN09_B Affected Use Aquatic Life Use Aquatic Life Use COGUUN09_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN09_D Affected Use	Imogene Creek from it neffels Creek from a por (GS84) to its confluence e confluence of Imogene River. Mainstem and all tribut Imogene Creek at 37.97 Analyte Zinc (Dissolved) Lead (Dissolved) Mainstem of Canyon Creek to the confluence Analyte pH Mainstem of Imogene (Analyte)	ts source to its conflue bint 1.5 miles above its e with Imogene Creek. The Creek and Sneffels Creek for 174979, -107.753960 (WG) Category / List 5 303(d) list 5 303(d) list eek from its inception are with the Uncompahage with the Uncompahage Category / List 3b M&E list Creek from its source to Category / List	nce with Sneffels Creek. Macconfluence with Imogene Confluence with Imogene Confluence with Creek to the confluence with Imogene a point 1.5 miles above its S84) to its confluence with Imogene Action Retain Retain The confluence of Imogene Confluence River. Proposed Action Retain Retain Its confluence with Sneffels Confluence with Sneffels Confluence With Sneffels Confluence Action	instem and all reek at 37.9749 from its the sconfluence wingene Creek. Priorit H H reek and Sneffer Priorit NA Freek. Priorit

COGUUN10a		h Dexter Creek to the S		wetlands, from a point imme mpahgre, except for specific	
Listed portion:	COGUUN10a_B	Alkali Creek and all trib	outaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COGUUN10a_C	Mainstem of Cow Creek	from the confluence of	Nate Creek to the Uncompang	re River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COGUUN11	of the East and the Uncompah Creek, tributar with the Uncor sources to their confluence wit	West Forks to the confl gre Wilderness Area bo ies to Cow Creek from npahgre River; mainste confluences with Unc	uence with the Uncon oundary to a point imm the Uncompahgre Wil ems of Billy Creek, Oni compahgre River; mair	h, mainstem of Dallas Creek npahgre River; mainstem of nediately below the confluen derness Area boundary to th on Creek and Beaton Creek nstem of Beaver Creek from to n of Pleasant Valley Creek from	Cow Creek from ice with Nate e confluence from their the source to the
Listed portion:	COGUUN11_C	Deer Creek from source	to Cow Creek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUN11_G	Mainstem of Dallas Cree	ek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUN11_H	Mainstem of Billy Creek	· ·		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUN11_I	Mainstems of Coal, Plea	asant Valley, and Beaton	Creeks.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	н
Listed portion:	COGUUN11_J	Onion Creek and its trib	outaries.		
Listed portion:	COGUUN11_J Affected Use	Onion Creek and its trib Analyte	Category / List	Proposed Action	Priority

Listed portion:	COGUUN11_K	Mainstem of Cow Creek tributaries and wetland		the confluence with Nate Cree	ek and all
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COGUUN12				etlands, from the South Can except for specific listings in	
Listed portion:	COGUUN12_C	Mainstem of Dry Creek	from Coal bank Canyon	Creek to Uncompahgre River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUN12_D	Loutzenhizer Arroyo an	nd its tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Agricultural Use	Selenium (Total)	5 303(d) list	Retain	M
	Aquatic Life Use	Total Phosphorus	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	COGUUN12_E	Uncompangre to the co	onfluence with the Gunni	ding all wetlands, from the Sou ison River, except for specific l	
		Creek.	and 15b), Loutzenhizer A	Arroyo, Dry Creek, Cedar Creek	, and Dry Cedar
	Affected Use		and 15b), Loutzenhizer A	Arroyo, Dry Creek, Cedar Creek Proposed Action	, and Dry Cedar Priority
	Affected Use Agricultural Use	Creek.			·
Listed portion:		Creek. Analyte Selenium (Dissolved)	Category / List	Proposed Action Retain	Priority
Listed portion:	Agricultural Use	Creek. Analyte Selenium (Dissolved)	Category / List 4a TMDL	Proposed Action Retain	Priority
Listed portion:	Agricultural Use COGUUN12_G	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h	Category / List 4a TMDL neadwaters to confluence	Proposed Action Retain e with Cedar Creek.	Priority NA
Listed portion:	Agricultural Use COGUUN12_G Affected Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte	Category / List 4a TMDL neadwaters to confluence Category / List	Proposed Action Retain e with Cedar Creek. Proposed Action	Priority NA Priority
	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total)	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list	Proposed Action Retain e with Cedar Creek. Proposed Action Retain	Priority NA Priority NA M
	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total)	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain	Priority NA Priority NA M
Listed portion:	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use COGUUN12_H	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total) Cedar Creek and Dry Ce	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list edar Creek with their tri	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain Rutaries, except Montrose Arro	Priority NA Priority NA M
	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use COGUUN12_H Affected Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total) Cedar Creek and Dry Co	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list edar Creek with their tri Category / List	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain Butaries, except Montrose Arro	Priority NA Priority NA M Priority
	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use COGUUN12_H Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total) Cedar Creek and Dry Co Analyte Total Phosphorus Selenium (Dissolved)	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list edar Creek with their tri Category / List 3b M&E list 4a TMDL	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain butaries, except Montrose Arro Proposed Action Retain	Priority NA Priority NA M Priority NA NA NA
Listed portion:	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use COGUUN12_H Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total) Cedar Creek and Dry Co Analyte Total Phosphorus Selenium (Dissolved) of Dry Creek from the ch Coalbank Canyon Creek	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list edar Creek with their tri Category / List 3b M&E list 4a TMDL confluence of the East reek.	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain butaries, except Montrose Arro Proposed Action Retain Retain Retain Retain	Priority NA Priority NA M Priority NA NA Priority NA NA NA NA
Listed portion:	Agricultural Use COGUUN12_G Affected Use Aquatic Life Use Agricultural Use COGUUN12_H Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 15b. Mainstem confluence wit	Creek. Analyte Selenium (Dissolved) Montrose Arroyo from h Analyte Selenium (Dissolved) Selenium (Total) Cedar Creek and Dry Co Analyte Total Phosphorus Selenium (Dissolved) of Dry Creek from the ch Coalbank Canyon Co	Category / List 4a TMDL neadwaters to confluence Category / List 4a TMDL 5 303(d) list edar Creek with their tri Category / List 3b M&E list 4a TMDL confluence of the East reek.	Proposed Action Retain e with Cedar Creek. Proposed Action Retain Retain butaries, except Montrose Arro Proposed Action Retain Retain Retain Retain Action Retain Retain Retain	Priority NA Priority NA M Priority NA NA Priority NA NA NA NA

COGUUN19	19. Ridgway Re	servoir.			
Listed portion:	COGUUN19_A	Ridgway Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
COGUUN20	20. Sweitzer La	ke (a.k.a. Garnet Mesa Re	servoir).		
Listed portion:	COGUUN20_A	Sweitzer Lake (a.k.a. Gar	net Mesa Reservoir).		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
COLCLC01		the Colorado River from with Rifle Creek.	the confluence with t	he Roaring Fork River to immed	liately below
Listed portion:	COLCLC01_A	Colorado River from Para	dise Creek to below the	confluence with Rifle Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COLCLC01_B	Colorado River from Roar	ing Fork to Paradise Cre	eek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Water Supply Use	Chloride	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COLCLC02a		of the Colorado River from		the confluence with Rifle Creek	to
Listed portion:	COLCLC02a_A	Mainstem of the Colorado immediately above the co		y below the confluence with Riflek.	Creek to
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COLCLC02b		of the Colorado River fror sove the confluence of th		above the confluence with Rap	oid Creek to
Listed portion:	COLCLC02b_A	Mainstem of the Colorado Backwater area.	River from Rapid Cree	k to Gunnison River except for the	Humphrey
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	M&E / New	NA

Listed portion:	COLCLC02b_B	Humphrey Backwater area.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aguatic Life Use	Sediment	3b M&E list	Retain	NA		
	Water Supply Use	Nitrite	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Change from M&E to 303(d)	L		
	Water Supply Use	Sulfate	5 303(d) list	Change from M&E to 303(d)	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н		
COLCLC03	3. Mainstem of Colorado-Utah		m immediately above	the confluence of the Gunnison	River to the		
Listed portion:	COLCLC03_B	Mainstem of the Colorato above Reed Wash.	do River from immediat	ely above the confluence of the G	unnison River		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	1a Attaining	303(d) / Remove	NA		
Listed portion:	COLCLC03_C	Mainstem of the Colora	do River from above Ree	ed Wash to the Colorado-Utah state	e line.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA		
	Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)	3b M&E list 5 303(d) list	M&E / New Retain	NA H		
COLCLC04a	Aquatic Life Use 4a. All tributario	Iron (Total) es, including wetlands, the confluence with Pa	5 303(d) list to the Colorado River		H oaring Fork		
	Aquatic Life Use 4a. All tributaric River to below	es, including wetlands, the confluence with Pa 11a?c.	5 303(d) list to the Colorado River rachute Creek except	Retain from the confluence with the R	H oaring Fork ld, 4e, 5, 6, 7		
	4a. All tributarie River to below to 7b, 8, 9a, 9c, 10,	es, including wetlands, the confluence with Pa , 11a ? c. Tributaries to Colorado	5 303(d) list to the Colorado River rachute Creek except	from the confluence with the R for listings in Segments 4b, 4c, 4	H oaring Fork Id, 4e, 5, 6, 7 Creek and		
	4a. All tributari River to below to 7b, 8, 9a, 9c, 10,	es, including wetlands, the confluence with Pa 11a ? c. Tributaries to Colorado Alkali Creek.	to the Colorado River rachute Creek except River, Roaring Fork to Pa	Retain from the confluence with the R for listings in Segments 4b, 4c, 4	H oaring Fork ld, 4e, 5, 6, 7 Creek and		
	4a. All tributaria River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A	es, including wetlands, the confluence with Pa, 11a ? c. Tributaries to Colorado Alkali Creek. Analyte	5 303(d) list to the Colorado River rachute Creek except River, Roaring Fork to Po	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action	H oaring Fork ld, 4e, 5, 6, 7 Creek and Priority		
	4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use	es, including wetlands, the confluence with Pa, 11a ? c. Tributaries to Colorado Alkali Creek. Analyte Temperature	to the Colorado River rachute Creek except River, Roaring Fork to Po Category / List 1a Attaining	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove	H oaring Fork ld, 4e, 5, 6, 7 Creek and Priority NA		
	4a. All tributaria River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use	es, including wetlands, the confluence with Pa, 11a ? c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus	5 303(d) list to the Colorado River rachute Creek except River, Roaring Fork to Pace Category / List 1a Attaining 3b M&E list	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain	oaring Fork ld, 4e, 5, 6, 7 Creek and Priority NA NA		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	es, including wetlands, the confluence with Pa, 11a? c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved)	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphic Category / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain	Oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA NA		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use	es, including wetlands, the confluence with Paragraphics to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Ea	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphic Category / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain	Oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA NA		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COLCLCO4a_B	es, including wetlands, the confluence with Pa, 11a?c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Ea confluence with the Colorado	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphy / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list st, Middle, and West Malorado River.	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain Retain Creek tributaries from the sou	Oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA M		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COLCLCO4a_B Affected Use	es, including wetlands, the confluence with Paragraph 11a?c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Ear confluence with the Colorado	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphic Category / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list st, Middle, and West Malorado River. Category / List	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain mm Creek tributaries from the sou	oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA M Irces to the		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	es, including wetlands, the confluence with Paragraphics to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Eaconfluence with the Colorado Analyte Temperature	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphic Category / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list st, Middle, and West Malorado River. Category / List 1a Attaining	Retain from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain mm Creek tributaries from the sou Proposed Action M&E / Remove	Oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA M Irces to the Priority		
Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COLCLCO4a_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	es, including wetlands, the confluence with Para 11a? c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Ea confluence with the Colorado Analyte Temperature Total Phosphorus	to the Colorado River rachute Creek except River, Roaring Fork to Polorado River, Roaring Fork to Polorado River, Attaining 3b M&E list 3b M&E list 5 303(d) list st, Middle, and West Malorado River. Category / List 1a Attaining 3b M&E list	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain mm Creek tributaries from the sou Proposed Action M&E / Remove Retain	Oaring Fork Id, 4e, 5, 6, 7 Creek and Priority NA NA NA NA NA Irces to the Priority NA NA		
COLCLC04a Listed portion:	Aquatic Life Use 4a. All tributaric River to below to 7b, 8, 9a, 9c, 10, COLCLCO4a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COLCLCO4a_B Affected Use Aquatic Life Use Agricultural Use	es, including wetlands, the confluence with Para 11a? c. Tributaries to Colorado Alkali Creek. Analyte Temperature Total Phosphorus Sulfate Selenium (Dissolved) Mamm Creek and its Ear confluence with the Colorado Analyte Temperature Total Phosphorus Selenium (Total)	to the Colorado River rachute Creek except River, Roaring Fork to Paragraphic Category / List 1a Attaining 3b M&E list 3b M&E list 5 303(d) list st, Middle, and West Malorado River. Category / List 1a Attaining 3b M&E list 1a Attaining 3b M&E list 1a Attaining 3b M&E list 3b M&E list	from the confluence with the R for listings in Segments 4b, 4c, 4 arachute Creek, except for Mamm Proposed Action M&E / Remove Retain Retain Retain The proposed Action M&E / Remove Retain Retain	Oaring Fork Ad, 4e, 5, 6, 7 Creek and Priority NA NA NA M Irces to the Priority NA		

Listed portion:	COLCLC04a_C	Alkali Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	M&E / Remove	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M
Listed portion:	COLCLC04a_D	South Canyon Creek se	ctions above hot springs		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	5 303(d) list	Change from M&E to 303(d)	L
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М
COLCLC04b	4b. South Cany	on Hot Springs (39.552	2964, -107.414232).		
Listed portion:	COLCLC04b_A	South Canyon Hot Sprir	ngs. (39.552964, -107.41	4232).	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
COLCLC04c	4c. The mainst Colorado River		reek from the South C	anyon Hot Springs to the conflu	ence with th
Listed portion:	COLCLC04c_A	South Canyon Creek fro	om South Canyon Hot Sp	rings to Colorado River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1a Attaining	M&E / Remove	NA
	Recreational Use	E. coli (May-October)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COLCLC04e	4e. Mainstem o		all tributaries and wet	lands, from the source to imme	diately abov
Listed portion:	COLCLC04e_A	Mainstem of Dry Creek above the Last Chance	_	s and wetlands, from the source to	immediately
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA

				Cache Creeks, including all rest to their confluences wit	
Listed portion:	COLCLC07a_B			ne Creeks, including all tributa r National Forest to their conf	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L
Listed portion:	COLCLC07a_C	Garfield Creek and its t River.	ributaries from the head	dwaters to the confluence with	n the Colorado
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L
Listed portion:	COLCLC07a_D	Elk Creek and its tributa with the Colorado River		er National Forest boundary to	o the confluence
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L
COLCLC07b Listed portion:		Forest to the confluence Mainstem of Divide Cree	e with the Colorado R ek, including all tributar	ries and wetlands, from the bo	
	River National COLCLC07b_A	Forest to the confluence Mainstem of Divide Cree White River National Fo	ek, including all tributar	iver. Ties and wetlands, from the bo	undary of the
	River National COLCLC07b_A Affected Use	Forest to the confluence Mainstem of Divide Cree White River National Fo	ee with the Colorado R ek, including all tributar erest to the confluence v Category / List	ries and wetlands, from the bo vith the Colorado River. Proposed Action	oundary of the Priority
	River National COLCLC07b_A Affected Use Water Supply Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total)	ek, including all tributar rest to the confluence v Category / List 3b M&E list	river. Ties and wetlands, from the bootith the Colorado River. Proposed Action Retain	undary of the Priority NA
	River National COLCLC07b_A Affected Use	Forest to the confluence Mainstem of Divide Cree White River National Fo	ee with the Colorado R ek, including all tributar erest to the confluence v Category / List	ries and wetlands, from the bo vith the Colorado River. Proposed Action	oundary of the Priority
	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir.	Forest to the confluence Mainstem of Divide Cree White River National For Analyte Arsenic (Total) Iron (Total) Greek, including all tributing all tributing all tributaries ar	ee with the Colorado R ek, including all tributar erest to the confluence v Category / List 3b M&E list 3b M&E list ataries and wetlands, f nd wetlands, from the	river. Ties and wetlands, from the bootith the Colorado River. Proposed Action Retain	Priority NA NA Reservoir. East
Listed portion:	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir.	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tributing all tributaries ar Rifle Creek, including a h the Colorado River.	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list cataries and wetlands, found wetlands, from the fall tributaries and wetlands and wetlands.	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest	Priority NA NA Reservoir. East boundary to Riflo
Listed portion: COLCLC10	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit	Mainstem of Divide Cree White River National For Analyte Arsenic (Total) Iron (Total) Greek, including all tributuries ar Rifle Creek, including all the Colorado River. East Rifle Creek from the	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list cataries and wetlands, found wetlands, from the fall tributaries and wetlands and wetlands.	ries and wetlands, from the bo vith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reserve	Priority NA NA Reservoir. East boundary to Riflo
Listed portion: COLCLC10	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tribuding all tributaries ar Rifle Creek, including a h the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the	ee with the Colorado R ek, including all tributar brest to the confluence of Category / List 3b M&E list 3b M&E list ataries and wetlands, find wetlands, from the fall tributaries and wetlands and wetlands and wetlands and wetlands.	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservo	Priority NA NA Reservoir. East boundary to Rifle oir to the
Listed portion: COLCLC10	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tributed and the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the Colorado River.	ce with the Colorado R cek, including all tributar brest to the confluence of Category / List 3b M&E list 3b M&E list ataries and wetlands, f and wetlands, from the fall tributaries and wetland the White River NF bound the Colorado River. Category / List	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservo	Priority NA NA Reservoir. East boundary to Riffe oir to the Priority
Listed portion: COLCLC10	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use Recreational Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Preek, including all tributioning all tributaries ar Rifle Creek, including a h the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the Analyte E. coli	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list cataries and wetlands, f and wetlands, from the call tributaries and wetland che White River NF bound che Colorado River. Category / List 3b M&E list	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservoir. Rifle Proposed Action Retain	Priority NA NA Reservoir. East boundary to Riffering to the Priority NA NA
Listed portion: COLCLC10	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use Recreational Use Water Supply Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tribueluding all tributaries ar Rifle Creek, including a h the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the Analyte E. coli Arsenic (Total) Macroinvertebrates	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list ataries and wetlands, find wetlands, from the colorado River. Category / List 3b M&E list 5 303(d) list 5 303(d) list	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservo	Priority NA NA Reservoir. East boundary to Rifle oir to the Priority NA L
Listed portion: COLCLC10 Listed portion:	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use Recreational Use Water Supply Use Aquatic Life Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tribueluding all tributaries ar Rifle Creek, including a h the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the Analyte E. coli Arsenic (Total) Macroinvertebrates (Provisional)	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list ataries and wetlands, find wetlands, from the colorado River. Category / List 3b M&E list 5 303(d) list 5 303(d) list	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservo	Priority NA NA Reservoir. East boundary to Rifle oir to the Priority NA L
Listed portion: COLCLC10 Listed portion:	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use Recreational Use Water Supply Use Aquatic Life Use COLCLC10_B	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Preek, including all tribuctuding all tributaries ar Rifle Creek, including a h the Colorado River. East Rifle Creek from the Rifle Gap Reservoir to the Analyte E. coli Arsenic (Total) Macroinvertebrates (Provisional) West Rifle Creek and tr	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list cataries and wetlands, f and wetlands, from the call tributaries and wetland che White River NF bound che Colorado River. Category / List 3b M&E list 5 303(d) list 5 303(d) list	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reservoir. Rifl Proposed Action Retain Retain Retain Retain	Priority NA NA Reservoir. East boundary to Riffering to the Le Creek from Priority NA L H
Listed portion: COLCLC10 Listed portion:	River National COLCLC07b_A Affected Use Water Supply Use Aquatic Life Use 10. West Rifle C Rifle Creek, inc Gap Reservoir. confluence wit COLCLC10_A Affected Use Recreational Use Water Supply Use Aquatic Life Use COLCLC10_B Affected Use	Mainstem of Divide Cree White River National Fo Analyte Arsenic (Total) Iron (Total) Greek, including all tributed and tributaries ar Rifle Creek, including all tributaries ar Rifle Gap Reservoir to the Analyte E. coli Arsenic (Total) Macroinvertebrates (Provisional) West Rifle Creek and tri Analyte	ce with the Colorado R cek, including all tributar crest to the confluence of Category / List 3b M&E list 3b M&E list ataries and wetlands, f and wetlands, from the f call tributaries and wetla che White River NF bound the Colorado River. Category / List 3b M&E list 5 303(d) list 5 303(d) list cibutaries. Category / List	ries and wetlands, from the bovith the Colorado River. Proposed Action Retain M&E / New rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reserved lary to Rifle Gap Reservoir. Rifl Proposed Action Retain Retain Retain Retain	Priority NA NA Reservoir. East boundary to Riffering to the Priority NA L H Priority

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 of the East and West Forks to the confluence with the Colorado River.						
Listed portion:	COLCLC11c_B	confluence with the Co	ice of the West and East Forks ies and wetlands to Parachute ce of the East and West Forks	Creek on the			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Cadmium (Total)	5 303(d) list	303(d) / New	Н		
COLCLC13a				, from a point immediately b ept for listings in Segments 1			
Listed portion:	COLCLC13a_A			vetlands,from a point immedia border, except for listings in S			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Nitrite	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	М		
Listed portion:	COLCLC13a_B	Sulphur Gulch and tribu	utaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
		Load (Dissalved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	SD MAE LIST	netani	11/0		
	Aquatic Life Use Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
COLCLC13b	Aquatic Life Use 13b. All tributar Diversion to a p Canal, the Orch	Selenium (Dissolved) ries to the Colorado Riv	3b M&E list er, including wetlands w Salt Creek, and down		NA nline Canal nent Highline		
	Aquatic Life Use 13b. All tributar Diversion to a p Canal, the Orch	ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary.	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S	Retain , from the Government High ngradient from the Governm	NA nline Canal nent Highline		
	13b. All tributar Diversion to a p Canal, the Orch National Monu	ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary.	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S	Retain , from the Government High ngradient from the Governm tub Ditch and the northeast	nline Canal nent Highline Colorado		
	13b. All tributar Diversion to a p Canal, the Orch National Monu COLCLC13b_B	ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary.	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv	Retain , from the Government High ngradient from the Government High tub Ditch and the northeast voir, including Mack Wash.	nline Canal nent Highline Colorado		
COLCLC13b Listed portion:	13b. All tributar Diversion to a r Canal, the Orch National Monu COLCLC13b_B Affected Use	ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary. Salt Creek and tributar Analyte	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List	Retain from the Government High ngradient from the Government tub Ditch and the northeast voir, including Mack Wash. Proposed Action	NA nline Canal nent Highline Colorado Priority		
	13b. All tributar Diversion to a p Canal, the Orch National Monu COLCLC13b_B Affected Use Aquatic Life Use	Selenium (Dissolved) ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary. Salt Creek and tributar Analyte Sediment	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List 5 303(d) list	Retain , from the Government High ngradient from the Government tub Ditch and the northeast voir, including Mack Wash. Proposed Action Retain	NA nline Canal nent Highline Colorado Priority L		
Listed portion:	13b. All tributar Diversion to a p Canal, the Orch National Monu COLCLC13b_B Affected Use Aquatic Life Use	Selenium (Dissolved) ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary. Salt Creek and tributar Analyte Sediment Selenium (Dissolved) Iron (Total)	3b M&E list er, including wetlands by Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List 5 303(d) list 5 303(d) list	Retain , from the Government High ngradient from the Government tub Ditch and the northeast voir, including Mack Wash. Proposed Action Retain Retain Retain	NA nline Canal nent Highline Colorado Priority L M		
Listed portion:	13b. All tributar Diversion to a r Canal, the Orch National Monu COLCLC13b_B Affected Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary. Salt Creek and tributar Analyte Sediment Selenium (Dissolved) Iron (Total)	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List 5 303(d) list 5 303(d) list 5 303(d) list	Retain , from the Government High ngradient from the Government tub Ditch and the northeast voir, including Mack Wash. Proposed Action Retain Retain Retain	NA nline Canal nent Highline Colorado Priority L M		
Listed portion:	Aquatic Life Use 13b. All tributar Diversion to a r Canal, the Orch National Monu COLCLC13b_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C	Selenium (Dissolved) ries to the Colorado Riv point immediately belo nard Mesa Canal No. 2, ment boundary. Salt Creek and tributar Analyte Sediment Selenium (Dissolved) Iron (Total) Adobe Creek, Leach Cre	3b M&E list er, including wetlands by Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List 5 303(d) list 5 303(d) list 5 303(d) list eek and tributaries below	Retain , from the Government High ngradient from the Government the Ditch and the northeast voir, including Mack Wash. Proposed Action Retain Retain Retain	NA nline Canal nent Highline Colorado Priority L M M		
COLCLC13b Listed portion:	Aquatic Life Use 13b. All tributar Diversion to a p Canal, the Orch National Monu COLCLC13b_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Affected Use	Selenium (Dissolved) ries to the Colorado River point immediately beloward Mesa Canal No. 2, ament boundary. Salt Creek and tributar Analyte Sediment Selenium (Dissolved) Iron (Total) Adobe Creek, Leach Creek	3b M&E list er, including wetlands w Salt Creek, and down Orchard Mesa Drain, S ies below lake and reserv Category / List 5 303(d) list 5 303(d) list 5 303(d) list eek and tributaries below Category / List	Retain from the Government High ngradient from the Government tub Ditch and the northeast voir, including Mack Wash. Proposed Action Retain Retain Retain Retain Proposed Action	NA nline Canal nent Highline Colorado Priority L M M Priority		

Listed portion:	COLCLC13b_D	Indian Wash.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М
Listed portion:	COLCLC13b_E	Unnamed tributary to t River near 39.081, -108		its source to its confluence wit	h the Colorado
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М
Listed portion:	COLCLC13b_F	Creek, and downgradie Mesa Drain, Stub Ditch	nt from Government Hig and northeast Colorado	rnment Highline Canal Diversio hline Canal, Orchard Mesa Can National Monument boundary, ributary and Mack Wash.	al No. 2, Orchard
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Nitrite	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M
	•	,	` '		***
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M
COLCLC14b	14b. Clear Cree with Tom Cree from a point im	k, including all tributar k to the confluence wit	5 303(d) list ries and wetlands, from h Roan Creek. Roan C		the confluence
COLCLC14b Listed portion:	14b. Clear Cree with Tom Cree from a point im	k, including all tributar k to the confluence wit nmediately above the co h Kimball Creek. Clear Creek, including confluence with Tom Cr tributaries and wetland	5 303(d) list ries and wetlands, from th Roan Creek. Roan Creek and Clear Confluence with Clear Confluence with Clear Confluence with Clear Creek to the confluence with Creek to the Creek	Retain n a point immediately below reek, including all tributaries. Creek to a point immediately ands, from a point immediately with Roan Creek, intely above the confluence with	the confluence s and wetlands, below the below the
	14b. Clear Cree with Tom Cree from a point in confluence wit	k, including all tributar k to the confluence wit nmediately above the co h Kimball Creek. Clear Creek, including confluence with Tom Cr tributaries and wetland	5 303(d) list ries and wetlands, from th Roan Creek. Roan Creek. Roan Creek. all tributaries and wetla reek to the confluence with, from a point immedia	Retain n a point immediately below reek, including all tributaries. Creek to a point immediately ands, from a point immediately with Roan Creek, intely above the confluence with	the confluence s and wetlands, below the below the
	14b. Clear Cree with Tom Cree from a point im confluence wit	k, including all tributar k to the confluence with mediately above the confluence h Kimball Creek. Clear Creek, including a confluence with Tom Cretributaries and wetlance a point immediately be	5 303(d) list ries and wetlands, from th Roan Creek. Roan Creek. confluence with Clear Confluence with Clear Confluence with creek to the confluence with creek to the confluence with confluence with confluence with	Retain n a point immediately below reek, including all tributaries. Creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek	the confluence is and wetlands, is below the including all the foliation of the foliation o
	14b. Clear Cree with Tom Cree from a point in confluence with COLCLC14b_A	k, including all tributar k to the confluence with mediately above the confluence. Clear Creek, including a confluence with Tom Cr tributaries and wetland a point immediately be	5 303(d) list ries and wetlands, from the Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with Clear Creek to the confluence with Creek to the confluence with Category / List	Retain n a point immediately below reek, including all tributaries creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action	the confluence s and wetlands, below the below the ncluding all h Clear Creek to
	Aquatic Life Use 14b. Clear Cree with Tom Cree from a point im confluence with COLCLC14b_A Affected Use Aquatic Life Use Recreational Use	k, including all tributar k to the confluence with mediately above the confluence. Clear Creek, including a confluence with Tom Cr tributaries and wetland a point immediately be Analyte Iron (Total) E. coli	5 303(d) list ries and wetlands, from h Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with Clear Creek to the confluence with Category / List 3b M&E list 3b M&E list	Retain n a point immediately below reek, including all tributaries creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action Retain Retain Retain	the confluence is and wetlands, is below the below the including all in Clear Creek to Priority NA NA
Listed portion:	Aquatic Life Use 14b. Clear Cree with Tom Cree from a point im confluence with COLCLC14b_A Affected Use Aquatic Life Use Recreational Use	k, including all tributar to the confluence with mediately above the confluence with Kimball Creek. Clear Creek, including a confluence with Tom Cretributaries and wetland a point immediately be Analyte Iron (Total) E. coli of Roan Creek, including the Kimball Creek to the	5 303(d) list ries and wetlands, from h Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with Clear Creek to the confluence with Category / List 3b M&E list 3b M&E list	Retain n a point immediately below reek, including all tributaries creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action Retain Retain retlands, from a point immediately olders of the confluence with th	the confluence is and wetlands, is below the below the including all in Clear Creek to Priority NA NA
Listed portion: COLCLC14c	Aquatic Life Use 14b. Clear Cree with Tom Cree from a point im confluence with COLCLC14b_A Affected Use Aquatic Life Use Recreational Use 14c. Mainstem confluence with	k, including all tributar to the confluence with mediately above the confluence with Kimball Creek. Clear Creek, including a confluence with Tom Cretributaries and wetland a point immediately be Analyte Iron (Total) E. coli of Roan Creek, including the Kimball Creek to the	5 303(d) list ries and wetlands, from h Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with creek to the confluence with Category / List 3b M&E list 3b M&E list	Retain n a point immediately below reek, including all tributaries creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action Retain Retain retlands, from a point immediately olders of the confluence with th	the confluence is and wetlands, is below the below the including all in Clear Creek to Priority NA NA
Listed portion: COLCLC14c	Aquatic Life Use 14b. Clear Cree with Tom Cree from a point im confluence with COLCLC14b_A Affected Use Aquatic Life Use Recreational Use 14c. Mainstem confluence with COLCLC14c_B	k, including all tributar k to the confluence with mediately above the confluence with Kimball Creek. Clear Creek, including a confluence with Tom Creibutaries and wetland a point immediately be Analyte Iron (Total) E. coli of Roan Creek, including the Kimball Creek to the North, South and mains	5 303(d) list ries and wetlands, from the Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with Clear Creek to the confluence with Category / List 3b M&E list 3b M&E list 3b M&E list confluence with the Creek tributaries and wetlands.	Retain n a point immediately below reek, including all tributaries. Creek to a point immediately onds, from a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action Retain Retain retlands, from a point immediately olders. g tributaries.	the confluence is and wetlands, is below the below the including all in Clear Creek to Priority NA NA
Listed portion: COLCLC14c	Aquatic Life Use 14b. Clear Cree with Tom Cree from a point im confluence with COLCLC14b_A Affected Use Aquatic Life Use Recreational Use 14c. Mainstem confluence with COLCLC14c_B Affected Use	k, including all tributar k to the confluence with mediately above the confluence h Kimball Creek. Clear Creek, including a confluence with Tom Crediter and wetland a point immediately be Analyte Iron (Total) E. coli of Roan Creek, including h Kimball Creek to the North, South and mains Analyte	5 303(d) list ries and wetlands, from th Roan Creek. Roan Creek. Roan Creek. Roan Creek to the confluence with creek to the confluence with confluence with Category / List 3b M&E list 3b M&E list confluence with the Creek to the confluence with the Creek to Dry Fork including Category / List	Retain n a point immediately below reek, including all tributaries. Creek to a point immediately with Roan Creek. Roan Creek, in tely above the confluence with Kimball Creek Proposed Action Retain Retain retlands, from a point immediately with Roan Creek. Proposed Action Retain retlands, from a point immediately with Roan Creek. Proposed Action retlands, from a point immediately with Roan Creek.	the confluence is and wetlands, is below the including all in Clear Creek to in Priority NA NA NA Priority below the including all in Clear Creek to in Clea

Listed portion:	COLCLC14c_C				ibler Gulch.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
COLCLC15a	to Plateau Cree Kimball Creek, Mesa Creek, ind	k from its source to a p Grove Creek, Big Creek cluding all wetlands an nstem of Buzzard Cree	oint immediately abov c, Cottonwood Creek, E d tributaries, from the	f Vega Reservoir. All tributar re the confluence with Buzza Bull Creek, Spring Creek, Coo ir sources to their confluenc ries and wetlands, within the	ard Creek. on Creek, and es with Plateau
Listed portion:	COLCLC15a_A	wetlands to Plateau Cre Buzzard Creek. Kimball Creek, Coon Creek, and to their confluences wi	eek from its source to a Creek, Grove Creek, Big I Mesa Creek, including a	ne inlet of Vega Reservoir. All to point immediately above the c g Creek, Cottonwood Creek, Bu all wetlands and tributaries, fro ainstem of Buzzard Creek, incl a National Forest.	onfluence with Ill Creek, Spring om their sources
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COLCLC15c		of Plateau Creek from t h Buzzard Creek.	he outlet of Vega Rese	rvoir to a point immediately	below the
Listed portion:	COLCLC15c_A	Mainstem of Plateau Cr confluence with Buzzar		ega Reservoir to a point immed	diately below the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	
		Arseme (Total)			L
COLCLC15d	,		the Grand Mesa Natio	nal Forest boundary to its co	
	15d. Mainstem	of Buzzard Creek from		nal Forest boundary to its co a National Forest boundary to	nfluence with
COLCLC15d Listed portion:	15d. Mainstem Plateau Creek.	of Buzzard Creek from Mainstem of Buzzard Cr			nfluence with
	15d. Mainstem Plateau Creek.	of Buzzard Creek from Mainstem of Buzzard Cr with Plateau Creek.	eek from the Grand Mes	a National Forest boundary to	nfluence with
Listed portion:	15d. Mainstem of Plateau Creek. COLCLC15d_A Affected Use Water Supply Use 16. Plateau Cree	of Buzzard Creek from Mainstem of Buzzard Cr with Plateau Creek. Analyte Arsenic (Total)	Category / List 5 303(d) list ries and wetlands, fron	a National Forest boundary to Proposed Action	nfluence with its confluence Priority L the confluence
Listed portion: COLCLC16	15d. Mainstem of Plateau Creek. COLCLC15d_A Affected Use Water Supply Use 16. Plateau Cree with Buzzard C	of Buzzard Creek from Mainstem of Buzzard Cr with Plateau Creek. Analyte Arsenic (Total) ek including all tributar reek, to the confluence Plateau Creek including	Category / List 5 303(d) list ries and wetlands, from with the Colorado Riv g all tributaries and wetl	a National Forest boundary to Proposed Action Retain a point immediately below	nfluence with its confluence Priority L the confluence ments 5, 15a and
Listed portion: COLCLC16	15d. Mainstem of Plateau Creek. COLCLC15d_A Affected Use Water Supply Use 16. Plateau Cree with Buzzard C 21.	of Buzzard Creek from Mainstem of Buzzard Cr with Plateau Creek. Analyte Arsenic (Total) ek including all tributar reek, to the confluence Plateau Creek including confluence with Buzzar	Category / List 5 303(d) list ries and wetlands, from with the Colorado Riv g all tributaries and wetl	Proposed Action Retain a point immediately below rer, excluding listings in seg	nfluence with its confluence Priority L the confluence ments 5, 15a and
	15d. Mainstem Plateau Creek. COLCLC15d_A Affected Use Water Supply Use 16. Plateau Cree with Buzzard C 21. COLCLC16_A	of Buzzard Creek from Mainstem of Buzzard Cr with Plateau Creek. Analyte Arsenic (Total) ek including all tributar reek, to the confluence Plateau Creek including confluence with Buzzar listings in segment 5, 1	Category / List 5 303(d) list ries and wetlands, from with the Colorado Riv g all tributaries and wetl d Creek, to the confluer 5a, and 21.	Proposed Action Retain a point immediately below rer, excluding listings in seguands, from a point immediately become with the Colorado River, excluding listings in seguands.	nfluence with its confluence Priority L the confluence ments 5, 15a and y below the cluding specific

COLCLC17a			aries and wetlands, fror 01028), including Kruz	n its source to below the cor en Springs.	nfluence with
Listed portion:	COLCLC17a_A			nds, from its source to below 8) including Kruzen Springs.	the confluence
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use Water Supply Use	Iron (Total) Arsenic (Total)	3b M&E list 5 303(d) list	M&E / New Retain	NA L
COLCLC19	of the Colorado	River and Parachute		om a point immediately belo Utah border, except for listir ir.	
Listed portion:	COLCLC19_E	West Lake in James M.	. Robb Colorado River Sta	te Park.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
COLCLC20	20. Rifle Gap Re	eservoir, Harvey Gap I	Reservoir, and Vega Res	ervoir.	
Listed portion:	COLCLC20_B	Rifle Gap Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COLCLC20_C	Harvey Gap Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COLCLC20_D	Vega Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COLCLY02		the Yampa River from with the Green River.	1	elow the confluence with El	khead Creek to
Listed portion:	COLCLY02_C		a River from a point imm e with the Green River.	ediately below the confluence	with Little Snake
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н

COLCLY03b	3b. Mainstems 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), Elk Gulch, Jeffway Gulch, and Deacon Gulch, including all tributaries from their sources to their mouths.						
Listed portion:	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.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	303(d) / New	М		
COLCLY03c		of Milk Creek, including with the Yampa River,		tlands, from Thornburgh (Co Segment 3b and 3e.	ounty Rd 15) to		
Listed portion:	COLCLY03c_B	Wilson Creek and tribut	aries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Sulfate	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COLCLY03c_C	Stinking Gulch and tribu	utaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
COLCLY03e	3e. Mainstem o	of Good Spring Creek ar	nd its tributaries above	e Wilson Reservoir.			
Listed portion:	COLCLY03e_A	Mainstem of Good Sprin	g Creek and its tributar	ies above Wilson Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	3b M&E list	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M		
COLCLY03i	3i. Lower John: Yampa River.	son Gulch from the cor	nfluence with Pyeatt G	culch at CO 107 to the conflu	ence with the		
Listed portion:	COLCLY03i_A	Lower Johnson Gulch fr the Yampa River.	om the confluence with	Pyeatt Gulch at CO 107 to the	confluence with		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		

COLCLY05		Fortification Creek from th the Yampa River.	n the confluence of th	ne North Fork and South For	k to the		
Listed portion:	COLCLY05_A	Mainstem of Fortification confluence with the Yam		uence of the North Fork and Sc	outh Fork to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
COLCLY06		6. All tributaries to Fortification Creek, including all wetlands, from the confluence of the North and South Forks to the confluence with the Yampa River, except for listings in Segments 4 and 7.					
Listed portion:	COLCLY06_A			all wetlands, from the conflue npa River, except for listings in			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	3b M&E list	Retain	NA		
COLCLY07	7. Mainstem of with Dry Fork.	Little Bear Creek, includ	ling all tributaries and	d wetlands, from the source	to the confluence		
Listed portion:	COLCLY07_A	Mainstem of Little Bear (confluence with Dry Fork		outaries and wetlands, from th	e source to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	1a Attaining	M&E / Remove	NA		
	Aquatic Life Use	Zinc (Dissolved)	1a Attaining	M&E / Remove	NA		
COLCLY12a	wetlands, from tributaries and	the boundary of Routt I wetlands, from the sour	National Forest to the ce to a point just belo	and Beaver Creek, including ir mouths. Milk Creek, incluow the confluence with Cleace to the confluence with the	ding all r Creek. Morapos		
Listed portion:	COLCLY12a_B	tributaries and wetlands	, from the boundary of utaries and wetlands, f	k River and Beaver Creek, incl Routt National Forest to their rom the source to a point just	mouths. Milk		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	303(d) / New	Н		
Listed portion:	COLCLY12a_C	Morapos Creek, including the Williams Fork River.	g all wetlands and tribu	utaries, from the source to the	confluence with		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	303(d) / New	Н		

COLCLY16		f the Little Snake River face with the Yampa River		tely above the confluence w	ith Powder Wash	
Listed portion:	COLCLY16_A	Mainstem of the Little Sn Powder Wash to the conf		immediately above the conflu River.	ience with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA	
COLCLY22c	22c. Mainstem	of Vermillion Creek fron	n HWY 318 to the con	fluence with the Green Rive	er.	
Listed portion:	COLCLY22c_A	Mainstem of Vermillion C	reek from HWY 318 to	the confluence with the Gree	n River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
COLCWH03				em of the White River from confluence with Miller Cre		
Listed portion:	COLCWH03_A			and mainstem of the White Riv		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
COLCWH04a				wetlands, from the Flat Top River, except for listings in		
Listed portion:	COLCWH04a_A		y to the confluence wit	cluding all wetlands, from the th the South Fork White River		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COLCWH04b		ncluding tributaries and wetlands, from the source to the confluence with the North Fork ll Creek, including all wetlands and tributaries, from the source to the confluence with				
Listed portion:	the North Fork		vetlands and tributari	es, from the source to the co		
Listed portion:		White River. Mainstems of Lost Creek	and Snell Creek, includ	es, from the source to the co	onfluence with	
Listed portion:	the North Fork	White River. Mainstems of Lost Creek Tops Wilderness area to	and Snell Creek, includ	ling all wetlands and tributarionite River National Forest.	onfluence with	
Listed portion:	the North Fork COLCWH04b_A	White River. Mainstems of Lost Creek	and Snell Creek, includ	ling all wetlands and tributario	es, from the Flat	
Listed portion: COLCWH07	the North Fork COLCWH04b_A Affected Use Water Supply Use 7. Mainstem of	White River. Mainstems of Lost Creek Tops Wilderness area to a Analyte Arsenic (Total)	and Snell Creek, includ the boundary of the Wh Category / List 3b M&E list	ling all wetlands and tributarionite River National Forest. Proposed Action Retain ove the confluence with Mil	es, from the Flat Priority NA	
	the North Fork COLCWH04b_A Affected Use Water Supply Use 7. Mainstem of	White River. Mainstems of Lost Creek Tops Wilderness area to a Analyte Arsenic (Total) the White River from a p tely above the confluence	and Snell Creek, includ the boundary of the Wh Category / List 3b M&E list point immediately above with Piceance Cree	ling all wetlands and tributarionite River National Forest. Proposed Action Retain ove the confluence with Mil	Priority NA ler Creek to a	
COLCWH07	the North Fork COLCWH04b_A Affected Use Water Supply Use 7. Mainstem of point immedia	White River. Mainstems of Lost Creek Tops Wilderness area to a Analyte Arsenic (Total) the White River from a p tely above the confluence	and Snell Creek, includ the boundary of the Wh Category / List 3b M&E list point immediately above with Piceance Cree	ling all wetlands and tributarionite River National Forest. Proposed Action Retain ove the confluence with Milek.	Priority NA ler Creek to a	

Listed portion:	COLCWH07_B	White River below Meeker to the confluence with Piceance Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COLCWH09b	with Flag Creek		above the confluenc	m a point immediately abov e with Piceance Creek, whic segments 9c and 9d.			
Listed portion:	COLCWH09b_A		e Creek, which are not	onfluence with Flag Creek, to a within the boundary of Nation			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use Water Supply Use	Manganese (Dissolved) Sulfate	3b M&E list 3b M&E list	Retain Retain	NA NA		
COLCWH09d	White River. Fla		ibutaries and wetland	m the source to the confluer ds, from a point just below th Vhite River.			
Listed portion:	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.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		
COLCWH11	11. Rio Blanco I	ake and Taylor Draw Re	servoir (a.k.a. Kenney	Reservoir).			
Listed portion:	COLCWH11_A	Taylor Draw Reservoir (a.	.k.a. Kenney Reservoir).			
Listed portion:	COLCWH11_A Affected Use	Taylor Draw Reservoir (a. Analyte	.k.a. Kenney Reservoir) Category / List). Proposed Action	Priority		
Listed portion:	_				Priority NA		
Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	•		
	Affected Use Aquatic Life Use	Analyte Fish (Mercury)	Category / List 3b M&E list	Proposed Action M&E / New	NA		
	Affected Use Aquatic Life Use Water Supply Use	Analyte Fish (Mercury) Arsenic (Total)	Category / List 3b M&E list	Proposed Action M&E / New	NA		
	Affected Use Aquatic Life Use Water Supply Use COLCWH11_B	Analyte Fish (Mercury) Arsenic (Total) Rio Blanco Lake.	Category / List 3b M&E list 5 303(d) list	Proposed Action M&E / New Retain	NA H		
	Affected Use Aquatic Life Use Water Supply Use COLCWH11_B Affected Use	Analyte Fish (Mercury) Arsenic (Total) Rio Blanco Lake. Analyte	Category / List 3b M&E list 5 303(d) list Category / List	Proposed Action M&E / New Retain Proposed Action	NA H Priority		
Listed portion: Listed portion: COLCWH12	Affected Use Aquatic Life Use Water Supply Use COLCWH11_B Affected Use Aquatic Life Use Water Supply Use 12. Mainstem o	Analyte Fish (Mercury) Arsenic (Total) Rio Blanco Lake. Analyte pH Arsenic (Total)	Category / List 3b M&E list 5 303(d) list Category / List 5 303(d) list 5 303(d) list point immediately al	Proposed Action M&E / New Retain Proposed Action Retain Retain Roove the confluence with Pice	NA H Priority H		
Listed portion:	Affected Use Aquatic Life Use Water Supply Use COLCWH11_B Affected Use Aquatic Life Use Water Supply Use 12. Mainstem o	Analyte Fish (Mercury) Arsenic (Total) Rio Blanco Lake. Analyte pH Arsenic (Total) f the White River from a tely above the confluence	Category / List 3b M&E list 5 303(d) list Category / List 5 303(d) list 5 303(d) list point immediately alse with Douglas Creel	Proposed Action M&E / New Retain Proposed Action Retain Retain oove the confluence with Pick.	NA H Priority H H		
Listed portion:	Affected Use Aquatic Life Use Water Supply Use COLCWH11_B Affected Use Aquatic Life Use Water Supply Use 12. Mainstem o point immedia	Analyte Fish (Mercury) Arsenic (Total) Rio Blanco Lake. Analyte pH Arsenic (Total) f the White River from a tely above the confluence Mainstem of the White Ri	Category / List 3b M&E list 5 303(d) list Category / List 5 303(d) list 5 303(d) list point immediately alse with Douglas Creel	Proposed Action M&E / New Retain Proposed Action Retain Retain oove the confluence with Pick.	NA H Priority H H		

COLCWH13b		of Yellow Creek including all wetlands from the source to immediately below the th Barcus Creek. All tributaries to Yellow Creek from the source to the White River, ands.				
Listed portion:	COLCWH13b_A	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.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	5 303(d) list	Retain	М	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	М	
Listed portion:	COLCWH13b_B	Corral Gulch and tributa	aries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Sediment	5 303(d) list	Retain	М	
Listed portion:	COLCWH13b_C	Stake Springs Draw and	tributaries above Stake	Springs.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
	Aquatic Life Use	Sediment	5 303(d) list	Retain	М	
Listed portion:	COLCWH13b_D	Duck Creek and tributaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Aquatic Life Use	Sediment	5 303(d) list	Retain	М	
COLCWH13c		of Yellow Creek, includ the confluence with t		immediately below the confl	uence with	
Listed portion:	COLCWH13c_A	Yellow Creek from immediately below the confluence with Barcus Creek to the confluence with Greasewood Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Affected Use Aquatic Life Use	Analyte Macroinvertebrates	Category / List 5 303(d) list	Proposed Action Retain	Priority L	
		•		_		
Listed portion:	Aquatic Life Use	Macroinvertebrates Iron (Total)	5 303(d) list 5 303(d) list	Retain	L L	
 Listed portion:	Aquatic Life Use Aquatic Life Use	Macroinvertebrates Iron (Total)	5 303(d) list 5 303(d) list	Retain Retain	L L	
Listed portion:	Aquatic Life Use Aquatic Life Use COLCWH13c_B	Macroinvertebrates Iron (Total) Yellow Creek below Green	5 303(d) list 5 303(d) list easewood Creek to the c	Retain Retain confluence with the White Rive	L L	
Listed portion:	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte	5 303(d) list 5 303(d) list easewood Creek to the c Category / List	Retain Retain confluence with the White Rive Proposed Action	L L r. Priority	
Listed portion:	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use Aquatic Life Use	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte Nitrite	5 303(d) list 5 303(d) list easewood Creek to the c Category / List 1a Attaining	Retain Retain confluence with the White Rive Proposed Action 303(d) / Remove	L L r. Priority	
Listed portion:	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use Aquatic Life Use Aquatic Life Use	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte Nitrite Macroinvertebrates	5 303(d) list 5 303(d) list easewood Creek to the c Category / List 1a Attaining 5 303(d) list	Retain Retain confluence with the White Rive Proposed Action 303(d) / Remove Retain	L L r. Priority NA L	
Listed portion: COLCWH14a	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use Aquatic Life Use	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte Nitrite Macroinvertebrates Iron (Total) Temperature	5 303(d) list 5 303(d) list easewood Creek to the c Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain Confluence with the White River Proposed Action 303(d) / Remove Retain Retain	L L Tr. Priority NA L L M	
COLCWH14a	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use Aquatic Life Use 14a. Mainstem	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte Nitrite Macroinvertebrates Iron (Total) Temperature of Piceance Creek from	5 303(d) list 5 303(d) list easewood Creek to the c Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain confluence with the White Rive Proposed Action 303(d) / Remove Retain Retain Retain	L L r. Priority NA L L	
Listed portion: COLCWH14a Listed portion:	Aquatic Life Use Aquatic Life Use COLCWH13c_B Affected Use Aquatic Life Use 14a. Mainstem	Macroinvertebrates Iron (Total) Yellow Creek below Green Analyte Nitrite Macroinvertebrates Iron (Total) Temperature of Piceance Creek from	5 303(d) list 5 303(d) list easewood Creek to the c Category / List 1a Attaining 5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain confluence with the White Rive Proposed Action 303(d) / Remove Retain Retain Retain Retain	L L Priority NA L L	

Tieted manting	COL CW#14.4	Diagram C. J. C. V.	William Consults III				
Listed portion:	COLCWH14a_B	Piceance Creek from V	Villow Creek to Hunter C	reek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COLCWH15	confluence wit from a point ju	h the White River. The	Dry Fork of Piceance (confluence with Ryan Gulch Creek, including all tributarion alch to the confluence with I	es and wetlands		
Listed portion:	COLCWH15_B	Mainstem of Piceance	Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
Listed portion:	COLCWH15_C	Piceance Creek from 3 White River.	Piceance Creek from 3 miles above the confluence with White River, to the confluence with White River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	М		
Listed portion:	COLCWH16b_B	7, 18a, 18b, 19 and 20. Ryan Gulch and tributa	aries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
COLCWH20			, including all tributari ept for the listing in Se	es and wetlands, from the so gment 19.	urce to the		
Listed portion:	COLCWH20_B	Mainstem of Black Sulp	ohur Creek from source to	o Piceance Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COLCWH20_C	All Tributaries of Black Segment 19.	Sulphur Creek from sour	rce to Piceance Creek, except	for the listing in		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		

COLCWH21		Mainstem of the White River from a point immediately above the confluence with Douglas Creek to e Colorado/Utah border.					
Listed portion:	COLCWH21_A	Mainstem of the White River from a point immediately above the confluence with Dougla Creek to the Colorado/Utah border.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COLCWH22			s to the White River, including all wetlands, from a point immediately above the Douglas Creek to the Colorado/Utah border, except for specific listings in Segment 23.				
Listed portion:	COLCWH22_B	West Evacuation Wash	n with tributaries and Dou	uglas Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	L		
COLCWH23		of East Douglas Creek ces to their confluenc		ek, including all tributaries a	nd wetlands,		
Listed portion:	COLCWH23_A	West Douglas Creek fr	rom its source to confluen	ce.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	н		
Listed portion:	COLCWH23_B East Douglas creek from the point below Tommy's Draw a point above its confluence with Douglas Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	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	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	н		
COLCWH24		d reservoirs tributary a, including Trappers		ch are within the boundaries	of the Flat Tops		
Listed portion:	COLCWH24_C	Ned Wilson Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н		
COLCWH25	25. Lake Avery	(a.k.a Big Beaver Rese	ervoir).				
Listed portion:	COLCWH25_A	Lake Avery (a.k.a Big	Beaver Reservoir).				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		

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2. Mainstem of the Alamosa River, including all tributaries and wetlands, from the source to immediately above the confluence with Alum Creek, except for specific listings in segments 1, 4a, and 4b. Tributaries to the Alamosa River from a point immediately below the confluence of Bitter Creek to the inlet of Terrace Reservoir, except for specific listings in segments 4a, 5, 6, and 7.

Listed portion:

CORGAL02 B	Mainstem of	the A	lamosa	River.
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Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

Listed portion:

CORGAL02_C All tributaries and wetlands of the Alamosa River, from the source to immediately above the confluence with Alum Creek, except for tributaries to lower Iron Creek and specific listings in

segments 1, 4a, and 4b.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

Listed portion:

CORGAL02_D Tributaries to the Alamosa River from a point immediately below the confluence of Bitter Creek to the inlet of Terrace Reservoir, except for specific listings in segments 4a, 5, 6, and 7.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Aquatic Life Use	pH	5 303(d) list	Retain	Н

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:

CORGAL03a_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	Proposed Action	Priority
Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M

Aquatic Life Use Aluminum (Total) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use PH 4a. TMDL Retain NA Aquatic Life Use PH 4a. TMDL Retain NA Listed portion: CORGALO3b_B Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a. TMDL Retain NA Aquatic Life Use PH 4a. TMDL Retain NA Aquatic Life Use Jet Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Ada TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Ada TMDL Retain NA CORGALO3c A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 3b. M&E List Retain NA Aquatic Life Use Cadmium (Dissolved) 3b. M&E List Retain NA Aquatic Life Use Cadmium (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use DH Aquatic Life Use PH Aa. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use PH Aa. TMDL Retain NA Aquatic Life Use DH Aa. TMDL Retain NA Aquatic Life Use PH Aa. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Capper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Aluminum (Total) 5. 303(d) list Proposed Action Priority Aquatic Life Use Aluminum Fork, including all t	CORGAL03b		Mainstem of the Alamosa River from immediately above the confluence with Wightman Fork to nediately above the confluence with Fern Creek.					
Aquatic Life Use Aluminum (Total) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use PH 4a. TMDL Retain NA Listed portion: CORGALO3b_B Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a. TMDL Retain NA Aquatic Life Use July Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use July Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Aa. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Aa. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Aa. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Aa. TMDL Retain NA CORGALO3c CA Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Listed portion: CORGALO3c A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Zinc (Dissolved) 3b. M&E list Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use	Listed portion:	CORGAL03b_A				Jasper Creek to		
Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Profix to Jasper Creek. **CORGALO3b_B*** Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek. **Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) Aquatic Life Use Aluminum (Total) Aquatic Life Use Aquatic Life Us		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use		Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
Listed portion: CORGALO3b_B Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Ph 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA CORGALO3c AMainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Listed portion: CORGALO3c_A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Ph Aquatic Life Use National River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGALO3d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aduatic Life Use Analyte Category / Lis		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
Listed portion: CORGALO3b_B Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to Jasper Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Ph 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) Aquatic Life Use Zinc (Dissolved) Aquatic Life Use Aquatic Use Aquatic Use Aquatic Use Cadmium (Dissolved) Aquatic Life Use Aquatic Life Use Cadmium (Dissolved) Aquatic Life Use Aquatic Life Use Copper (Dissolved) Aquatic Life Use Aquat		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
Fork to Jasper Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA CORGALO3c Sc. Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Listed portion: CORGALO3c A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 3b M&E list Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Deper (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action NA Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum Fork including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). CORGALO5 A Ma		Aquatic Life Use	pH	4a TMDL	Retain	NA		
Aquatic Life Use	Listed portion:	CORGAL03b_B		sa River from immediate	ely above the confluence with t	the Wightman		
Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA NA Detain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA 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 immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Adminum (Total) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA CORGAL03d Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGAL03d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Aluminum (Total) 5 700 (d) list Retain NA Aquatic Life Use Alumi		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA CORGALO3c 3c. Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Listed portion: CORGALO3c_A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 3b M&E list Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA CORGALO3d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGALO3d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Opper (Dissolved) 4a TMDL Retain NA Aquatic Life Use DH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5.		Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
CORGALO3c 3c. Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Listed portion: CORGALO3c_A Amainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aquatic Life Use Aluminum (Total) Aquatic Life Use Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA CORGALO3d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGALO3d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGALO5_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	рН	4a TMDL	Retain	NA		
immediately below the confluence with Ranger Creek. CORGALO3c_A Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger Creek. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 3b. • M&E list Retain NA Aquatic Life Use Aluminum (Total) 4a. • TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. • TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. • TMDL Retain NA Aquatic Life Use pH 4a. • TMDL Retain NA Aquatic Life Use pH 4a. • TMDL Retain NA Aquatic Life Use pH 4a. • TMDL Retain NA Aquatic Life Use pH 4a. • TMDL Retain NA Aquatic Life Use PH Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. CORGALO3d Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a. • TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a. • TMDL Retain NA Aquatic Life Use Aluminum (Total) 5. • 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5. • 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5. • 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5. • 303(d) list Retain Phase Corganization of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). CORGALO5 Aminstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 3b M&E list Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use PH Aa TMDL Retain NA Aquatic Life Use PH Aa TMDL Retain NA CORGALO3d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGALO3d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGALO5_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority	CORGAL03c				the confluence with Fern C	reek to		
Aquatic Life Use Cadmium (Dissolved) 3b M&E list Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA CORGAL03d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. CORGAL03d Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 S. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	CORGAL03c_A						
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Aquatic Life Use Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA CORGAL03d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. CORGAL03d A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) The Corgan Significant Retain Significant Retain NA Aquatic Life Use Aluminum (Total) The Corgan Significant Retain Significant Retain Significant Retain NA Aquatic Life Use Aluminum (Total) The Corgan Significant Retain Significant Significan		Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
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CORGAL03d 3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Listed portion: CORGAL03d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 S. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
inlet of Terrace Reservoir. CORGAL03d_A Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	pH	4a TMDL	Retain	NA		
the inlet of Terrace Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 5 303(d) list Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGALO5 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGALO5_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority	CORGAL03d			om immediately below	the confluence with Range	r Creek to the		
Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	CORGAL03d_A			ely below the confluence with I	Ranger Creek to		
Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of \$30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of \$30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
Aquatic Life Use Aluminum (Total) 5 303(d) list Retain H CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
CORGAL05 5. Mainstem of Wightman Fork, including all tributaries and wetlands, from the source to the west line of S30, T37N, R4E (37.43127, -106.60325). CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	pН	4a TMDL	Retain	NA		
S30, T37N, R4E (37.43127, -106.60325). Listed portion: CORGAL05_A Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Aluminum (Total)	5 303(d) list	Retain	Н		
tributaries and wetlands. Affected Use Analyte Category / List Proposed Action Priority	CORGAL05				wetlands, from the source t	o the west line c		
	Listed portion:	CORGAL05_A			the west line of S30, T37N, R4	E, including all		
Aquatic Life Use pH 4a TMDL Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority		
		Aquatic Life Use	pH	4a TMDL	Retain	NA		

CORGAL07	7. Jasper Creek, Alamosa River.	, including all tributaries	and wetlands, from	the source to the confluence w	rith the				
Listed portion:	CORGAL07_A	Jasper Creek, including a the Alamosa River.	ll tributaries and wetla	ands, from the source to the conf	luence with				
	Affected Use	Analyte	Category / List	Proposed Action	Priority				
	Aquatic Life Use	рН	3b M&E list	Retain	NA				
	Aquatic Life Use	Nickel (Total)	3b M&E list	Retain	NA				
CORGAL08	8. Terrace Rese	rvoir.							
Listed portion:	CORGAL08_A	Terrace Reservoir.							
	Affected Use	Analyte	Category / List	Proposed Action	Priority				
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA				
	Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA				
CORGAL09	9. Mainstem of	Alamosa River from the	outlet of Terrace Res	ervoir to Hwy 15 (Gunbarrel Ro	oad).				
Listed portion:	CORGAL09_A	Mainstem of Alamosa Rive	er from the outlet of T	errace Reservoir to Hwy 15 (Gunb	oarrel Road).				
	Affected Use	Analyte	Category / List	Proposed Action	Priority				
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA				
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA				
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA				
CORGAL10	10. Mainstem o	f the Alamosa River from	n Hwy 15 (Gunbarrel I	Road) to its point of final diver	sion.				
Listed portion:				CORGAL10_A Mainstem of the Alamosa River from Hwy 15 (Gunbarrel Road) to its point of final diversion.					
Listed portion:	CORGAL10_A	Mainstem of the Alamosa	River from Hwy 15 (Gu	unbarrel Road) to its point of fina	l diversion.				
Listed portion:	CORGAL10_A Affected Use	Mainstem of the Alamosa Analyte	River from Hwy 15 (Gu Category / List	unbarrel Road) to its point of fina	l diversion. Priority				
Listed portion:	_			· · · ·					
Listed portion: CORGAL11b	Affected Use Aquatic Life Use 11b. Mainstem of confluence with	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the hot Creek. All tributarions	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to La	Proposed Action	Priority M above the ediately below				
	Affected Use Aquatic Life Use 11b. Mainstem of confluence with	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributariwith Jarosa Creek to a p Mainstem of La Jara Creet the confluence with Hot (1)	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Laoint immediately about the form the outlet of LaCreek. All tributaries, the confluence with Jara	Proposed Action Retain Servoir to a point immediately a Jara Creek from a point imme	Priority M above the ediately below reek. liately above reek from a				
CORGAL11b	Affected Use Aquatic Life Use 11b. Mainstem of confluence with the confluence	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributari with Jarosa Creek to a p Mainstem of La Jara Cree the confluence with Hot (point immediately below)	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Laoint immediately about the form the outlet of LaCreek. All tributaries, the confluence with Jara	Proposed Action Retain servoir to a point immediately a Jara Creek from a point immediately to the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with the confluence with Hot Coa Jara Reservoir to a point immediately and the confluence with Hot Coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa Jara Reservoir to a point immediately and the coa J	Priority M above the ediately belove reek. liately above reek from a				
CORGAL11b	Affected Use Aquatic Life Use 11b. Mainstem of confluence with the confluence CORGAL11b_A	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributarie with Jarosa Creek to a p Mainstem of La Jara Cree the confluence with Hot Confluence with Hot Confluence with Hot Cree confluence with Hot Cree with Hot Cre	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Late oint immediately about the from the outlet of La Creek. All tributaries, the confluence with Jack.	Proposed Action Retain Servoir to a point immediately a Jara Creek from a point immediately ove the confluence with Hot Conf	Priority M above the ediately below reek. liately above reek from a ely above the				
CORGAL11b	Affected Use Aquatic Life Use 11b. Mainstem of confluence with the confluence CORGAL11b_A Affected Use Aquatic Life Use	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributariwith Jarosa Creek to a p Mainstem of La Jara Creethe confluence with Hot C	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Laoint immediately about the foliately about the confluence with Jack. Category / List 5 303(d) list	Proposed Action Retain Servoir to a point immediately a Jara Creek from a point immediately to the confluence with Hot Conflu	Priority M above the ediately below reek. liately above eek from a ely above the Priority H				
CORGAL11b Listed portion:	Affected Use Aquatic Life Use 11b. Mainstem of confluence with the confluence CORGAL11b_A Affected Use Aquatic Life Use 12. Mainstem of	Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributarie with Jarosa Creek to a p Mainstem of La Jara Cree the confluence with Hot Creek analyte Temperature f La Jara Creek from immande.	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Lacoint immediately above k from the outlet of Lacoreek. All tributaries, the confluence with Jack. Category / List 5 303(d) list nediately above the conk from immediately	Proposed Action Retain Servoir to a point immediately a Jara Creek from a point immediately to the confluence with Hot Conflu	Priority M above the ediately belove reek. liately above reek from a ely above the Priority H				
CORGAL11b Listed portion: CORGAL12	Affected Use Aquatic Life Use 11b. Mainstem of confluence with the confluence CORGAL11b_A Affected Use Aquatic Life Use 12. Mainstem of with the Rio Griden Cords 13. Mainstem of with the Rio Griden Cords 14. Mainstem of with the Rio Griden Cords 15. Mainstem of with the Rio Griden Cords 16. Mainstem of with the Rio Griden Cords 17. Mainstem of with the Rio Griden Cords 18. Mainstem Of With the Rio Griden Cords	Analyte Macroinvertebrates (Provisional) of La Jara Creek from the h Hot Creek. All tributaris with Jarosa Creek to a p Mainstem of La Jara Cree the confluence with Hot Creek analyte Temperature f La Jara Creek from immande. Mainstem of La Jara Creek from immande.	Category / List 5 303(d) list e outlet of La Jara Reses and wetlands to Lacoint immediately above k from the outlet of Lacoreek. All tributaries, the confluence with Jack. Category / List 5 303(d) list nediately above the conk from immediately	Proposed Action Retain Servoir to a point immediately a Jara Creek from a point immediately to the confluence with Hot Confluence Action Change from M&E to 303(d) Confluence with Hot Creek to the confluence with Ho	Priority M above the ediately below reek. liately above eek from a ely above the Priority H				

CORGAL13	13. Mainstem of Hot Creek from the source to the confluence with La Jara Creek.					
Listed portion:	CORGAL13_A	Mainstem of Hot Creek	from the source to the c	onfluence with La Jara Creek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	3b M&E list	Retain	NA	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
CORGAL14a				and wetlands, from the sou g the specific listings in segi		
Listed portion:	CORGAL14a_B	La Manga Creek and its	tributaries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
CORGAL25	25. All lakes and confluence wit		La Jara Creek from th	e source to a point immedia	tely above the	
Listed portion:	CORGAL25_B	La Jara Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	3b M&E list	Retain	NA	
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н	
CORGAL30	30. Platoro Res	ervoir.				
Listed portion:	CORGAL30_A	Platoro Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pH	1a Attaining	M&E / Remove	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
CORGCB02a	immediately be Creek, includir	elow the confluence wit	th Geronimo Creek. Th	d wetlands, from the source ne North, Middle, and South rces to their confluences at t	Forks of Carner	
	immediately be Creek, includir	elow the confluence wit ng all tributaries and we of Carnero Creek.	th Geronimo Creek. Th	ne North, Middle, and South rces to their confluences at t	Forks of Carner	
	immediately be Creek, includir the mainstem o	elow the confluence wit ng all tributaries and we of Carnero Creek.	th Geronimo Creek. Th tlands, from their sour	ne North, Middle, and South rces to their confluences at t	Forks of Carner	
	immediately be Creek, includir the mainstem of CORGCB02a_B	elow the confluence wit ng all tributaries and we of Carnero Creek. North Fork of Carnero C	th Geronimo Creek. The tlands, from their sour	ne North, Middle, and South rces to their confluences at t taries and wetlands.	Forks of Carner he inception of	
	immediately be Creek, includir the mainstem of CORGCB02a_B Affected Use	elow the confluence wit ng all tributaries and we of Carnero Creek. North Fork of Carnero C Analyte	th Geronimo Creek. The tlands, from their sour freek, including all tribu Category / List	ne North, Middle, and South rces to their confluences at the taries and wetlands. Proposed Action	Forks of Carner he inception of Priority	
CORGCB02a Listed portion:	immediately be Creek, includir the mainstem of CORGCB02a_B Affected Use Aquatic Life Use	elow the confluence wit ng all tributaries and we of Carnero Creek. North Fork of Carnero C Analyte Macroinvertebrates	th Geronimo Creek. The tlands, from their sour freek, including all tribu Category / List 1a Attaining	taries and wetlands. Proposed Action 303(d) / Remove	Forks of Carner he inception of Priority NA	
Listed portion:	immediately be Creek, includir the mainstem of CORGCB02a_B Affected Use Aquatic Life Use Aquatic Life Use	elow the confluence witng all tributaries and we of Carnero Creek. North Fork of Carnero C Analyte Macroinvertebrates Total Phosphorus Arsenic (Total)	th Geronimo Creek. The tlands, from their source, including all tribute. Category / List 1a Attaining 3b M&E list	taries and wetlands. Proposed Action 303(d) / Remove Retain Retain	Forks of Carner he inception of Priority NA NA	
Listed portion:	immediately be Creek, includir the mainstem of CORGCB02a_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	elow the confluence witng all tributaries and we of Carnero Creek. North Fork of Carnero C Analyte Macroinvertebrates Total Phosphorus Arsenic (Total)	th Geronimo Creek. The tlands, from their source, including all tribu Category / List 1a Attaining 3b M&E list 5 303(d) list	taries and wetlands. Proposed Action 303(d) / Remove Retain Retain	Forks of Carner he inception of Priority NA NA	
CORGCB02a Listed portion:	immediately be Creek, includir the mainstem of CORGCB02a_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use CORGCB02a_C	elow the confluence with a gall tributaries and we of Carnero Creek. North Fork of Carnero Carnero Carnelyte Macroinvertebrates Total Phosphorus Arsenic (Total) South Fork of Carnero Carnero Carnelo Carnero Carnelo Carnero Ca	th Geronimo Creek. The tlands, from their source, including all tribu Category / List 1a Attaining 3b M&E list 5 303(d) list Creek, including all tribu	ne North, Middle, and South roes to their confluences at the staries and wetlands. Proposed Action 303(d) / Remove Retain Retain taries and wetlands.	Forks of Carner he inception of Priority NA NA H	

CORGCB02b	2b. Mainstem of La Garita Creek, including all tributaries and wetlands, from a point immediately below the confluence with Geronimo Creek to 38 Road. All tributaries to the mainstem of Carnero Creek from i inception at the confluence of the North, Middle, and South Forks to 42 Road, excluding the specific listings in segment 2a.					
Listed portion:	CORGCB02b_B		Creek, including all trib with Geronimo Creek to	utaries and wetlands, from a po 38 Road.	oint immediately	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
CORGCB02c	2c. Mainstem o to 42 Road.	f Carnero Creek from	its inception at the cor	nfluence of the North, Middle	e, and South Fork	
Listed portion:	CORGCB02c_A	Mainstem of Carnero C South Forks to 42 Road		at the confluence of the North,	Middle, and	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
CORGCB03	3. All tributarie	s to the Closed Basin e	xcluding the listings in	n segments 1, 2a, 2b, 2c, and	4 through 13.	
Listed portion:	CORGCB03_B	BO3_B Cottonwood Creek, including all tributaries and wetlands.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
Listed portion:	CORGCB03_C	Major Creek, including	all tributaries and wetla	ands.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
Listed portion:	CORGCB03_D	Willow Creek, includin	g all tributaries and wet	lands.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
CORGCB04	immediately be	elow the confluence w	ith Piney Creek, exclud	wetlands, from the source to ding the specific listings in s s, from the Rio Grande Forest	egments 8, 9a,	
Listed portion:	CORGCB04_A	immediately below the	confluence with Piney (. Garner Creek, including	taries and wetlands, from the s Creek, excluding the specific li g all tributaries and wetlands,	stings in	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	mater supply est	3		rictani	11/5	

CORGCB05	5. Mainstem of inlet to San Lui	San Luis Creek from a point immediately below the confluence with Piney Creek to the is Lake.						
Listed portion:	CORGCB05_A	Mainstem of San Luis Creek from a point immediately below the confluence with Piney Creek to the inlet to San Luis Lake.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA			
CORGCB09a		ill site to immediately a	Kerber Creek, including all tributaries and wetlands, from a point immediately above the site to immediately above the confluence of Brewery Creek, excluding the specific nt 8.					
Listed portion:	CORGCB09a_A	wetlands, from the sour	and wetlands of Kerber Cree rce to immediately above th luding the specific listings in	e confluence of Brewery Cr				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Silver (Total)	4a TMDL	Retain	NA			
	Water Supply Use	Cadmium (Total)	4a TMDL	Retain	NA			
	Water Supply Use	Lead (Total)	4a TMDL	Retain	NA			
	Water Supply Use	pH	4a TMDL	Retain	NA			
Listed portion:	CORGCB09a_B	Squirrel Creek from a point immediately below the confluence with Bear Creek to the confluence with Kerber Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Silver (Total)	4a TMDL	Retain	NA			
	Water Supply Use	Lead (Total)	4a TMDL	Retain	NA			
	Water Supply Use	Cadmium (Total)	4a TMDL	Retain	NA			
	Water Supply Use	рН	4a TMDL	Retain	NA			
CORGCB09b		of Kerber Creek from a 1 Th San Luis Creek.	point immediately above	the confluence with Brew	ery Creek to the			
Listed portion:	CORGCB09b_A		Mainstem of Kerber Creek from a point immediately above the confluence with Brewery Cree to the confluence with U S Gulch.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
Listed portion:	CORGCB09b_B	Mainstem of Kerber Cre the confluence with Sa	eek from a point immediatel n Luis Creek.	y above the confluence wit	h U S Gulch to			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA			
				4a / Damassa	NIA			
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA			
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) Zinc (Dissolved)	1b Attaining with TMDL 1b Attaining with TMDL		NA NA			

	10. Mainstem of Sand Creek, including all tributaries and wetlands, from the source to the mouth. Mainstem of Medano Creek, including all tributaries and wetlands, from the source to the mouth.					
Listed portion:	CORGCB10_B	Mainstem of Sand Creek	, including all tributarie	es and wetlands, from the source to	o the mouth.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA	
CORGCB12a		ess Area to a point just b		nd wetlands, from the boundary with Ford Creek, excluding the s		
Listed portion:	CORGCB12a_B	East Pass Creek, includi	ng all tributaries and we	etlands.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н	
Listed portion:	CORGCB12a_C	Ford Creek, including al	l tributaries and wetlan	ds.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
Listed portion:	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.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
		Total Phosphorus	3b M&E list	Retain	NA	
	Aquatic Life Use					
	Aquatic Life Use Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
	·	Arsenic (Total) Iron (Total)	5 303(d) list 5 303(d) list	Retain Retain	H L	
CORGCB12b	Water Supply Use Aquatic Life Use 12b. Mainstem	Iron (Total)	5 303(d) list n a point just below th		L	
CORGCB12b Listed portion:	Water Supply Use Aquatic Life Use 12b. Mainstem	Iron (Total) of Saguache Creek fron Juence with Ford Creek	5 303(d) list n a point just below th treek from a point just be	Retain e confluence of Fourmile Creek below the confluence of Fourmile (L to a point jus	
	Water Supply Use Aquatic Life Use 12b. Mainstem below the confl	of Saguache Creek fron Juence with Ford Creek Mainstem of Saguache C	5 303(d) list n a point just below th treek from a point just be	Retain e confluence of Fourmile Creek below the confluence of Fourmile (L to a point jus	
	Water Supply Use Aquatic Life Use 12b. Mainstem below the confl CORGCB12b_B	of Saguache Creek from Juence with Ford Creek Mainstem of Saguache C point just below the cor	5 303(d) list n a point just below th Treek from a point just belowed the second contract the second	Retain e confluence of Fourmile Creek below the confluence of Fourmile (k.	L to a point jus Creek to a	
	Water Supply Use Aquatic Life Use 12b. Mainstem of below the confil CORGCB12b_B Affected Use	of Saguache Creek from luence with Ford Creek Mainstem of Saguache C point just below the cor	5 303(d) list n a point just below th reek from a point just belowed the control of the con	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action	to a point just Creek to a Priority	
	Water Supply Use Aquatic Life Use 12b. Mainstem of below the confil CORGCB12b_B Affected Use Aquatic Life Use	of Saguache Creek from Juence with Ford Creek Mainstem of Saguache C point just below the cor Analyte Total Phosphorus	5 303(d) list n a point just below the freek from a point just be a point just be a fluence with Ford Cree Category / List 3b M&E list	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action Retain	to a point jus Creek to a Priority NA	
	Water Supply Use Aquatic Life Use 12b. Mainstem below the confl CORGCB12b_B Affected Use Aquatic Life Use Aquatic Life Use	of Saguache Creek from luence with Ford Creek Mainstem of Saguache Creek point just below the core Analyte Total Phosphorus Temperature	5 303(d) list n a point just below the creek from a point just be a fluence with Ford Creet Category / List 3b M&E list 5 303(d) list	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action Retain Change from M&E to 303(d)	to a point just Creek to a Priority NA H	
	Water Supply Use Aquatic Life Use 12b. Mainstem of below the confl CORGCB12b_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 12c. Mainstem of	of Saguache Creek from Juence with Ford Creek Mainstem of Saguache Copoint just below the core Analyte Total Phosphorus Temperature Arsenic (Total) Iron (Total)	5 303(d) list n a point just below the freek from a point just be full freek from a point	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action Retain Change from M&E to 303(d) Retain	to a point just Creek to a Priority NA H H L	
Listed portion:	Water Supply Use Aquatic Life Use 12b. Mainstem of below the confl CORGCB12b_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 12c. Mainstem of	of Saguache Creek from Juence with Ford Creek Mainstem of Saguache Creek Mainstem of Saguache Creek Mainstem of Saguache Creek Analyte Total Phosphorus Temperature Arsenic (Total) Iron (Total) of Saguache Creek, inclin Ford Creek to Hwy 28	5 303(d) list n a point just below the reek from a point just be a fluence with Ford Cree Category / List 3b M&E list 5 303(d) list	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action Retain Change from M&E to 303(d) Retain Retain	to a point just Creek to a Priority NA H H L	
Listed portion: CORGCB12c	Water Supply Use Aquatic Life Use 12b. Mainstem of below the confil CORGCB12b_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 12c. Mainstem of confluence with	of Saguache Creek from Juence with Ford Creek Mainstem of Saguache Creek Mainstem of Saguache Creek Mainstem of Saguache Creek Total Phosphorus Temperature Arsenic (Total) Iron (Total) of Saguache Creek, incleh Ford Creek to Hwy 28 Mainstem of Saguache C	5 303(d) list n a point just below the reek from a point just be a fluence with Ford Cree Category / List 3b M&E list 5 303(d) list	Retain e confluence of Fourmile Creek pelow the confluence of Fourmile Ck. Proposed Action Retain Change from M&E to 303(d) Retain Retain Retain	to a point just Creek to a Priority NA H H L	

23. Mainstem of Saguache Creek from Hwy 285 to the confluence with San Luis C Russell Creek from its source at Russell Springs to the confluence with La Garita (Cottonwood Creek downstream of the Rio Grande National Forest Boundary. Listed portion: CORGCB13_A Mainstem of Saguache Creek from Hwy 285 to the confluence with Sar of Russel Creek. Mainstem of Cottonwood Creek downstream of the Ri Boundary. Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 3b M&E list M&E / New Aquatic Life Use Iron (Total) 3b M&E list M&E / New CORGCB19 19. San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Annonia 5 303(d) list Retain Aquatic Life Use Ammonia CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Aquatic Life Use Aquatic Life Use Analyte Category / List Proposed Action Aquatic Life Use Aquatic Life Use Analyte Category / List Agentic Area in Retain Aquatic Life Use Aquatic Life Use Analyte Category / List Agentic Area in Retain Aquatic Life Use Aquatic Life Use Analyte Category / List Agentic Area in Retain Agenti						
of Russel Creek. Mainstem of Cottonwood Creek downstream of the Ri Boundary. Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 3b M&E list M&E / New Aquatic Life Use Iron (Total) 3b M&E list M&E / New CORGCB19 19. San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the scimmediately above the confluence with Willow Creek, excluding the listings in scimmediately above the Category / List Proposed Action CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	from its source at Russell Springs to the confluence with La Garita Creek. Mainstem of					
Water Supply Use Arsenic (Total) 3b M&E list M&E / New Aquatic Life Use Iron (Total) 3b M&E list M&E / New CORGCB19 19. San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so including all tributaries. CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain	n Luis Creek. Mainstem io Grande National Forest					
Aquatic Life Use Iron (Total) 3b M&E list M&E / New CORGCB19 19. San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) Aquatic Life Use Ammonia 5 303(d) list Retain Aquatic Life Use Ammonia CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the scimmediately above the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listings in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state in the confluence with Willow Creek, excluding the listing in state	Priority					
CORGCB19 19. San Luis Lake. Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so Listed portion: CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	NA					
Listed portion: CORGCB19_A San Luis Lake. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the scimmediately above the confluence with Willow Creek, excluding the listings in science portion: CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	NA					
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain						
Aquatic Life Use Iron (Total) 5 303(d) list Retain Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain						
Aquatic Life Use Ammonia 5 303(d) list Retain CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so the confluence with Willow Creek, excluding the listing the confluence with Willow Creek, excluding the confluence with Wi	Priority					
CORGRG02 2. Mainstem of the Rio Grande, including all tributaries and wetlands, from the so immediately above the confluence with Willow Creek, excluding the listings in so Listed portion: CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	Н					
Listed portion: CORGRG02_B South Clear Creek and its tributaries. Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	Н					
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain						
Aquatic Life Use Dissolved Oxygen 3b M&E list Retain Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain						
Aquatic Life Use Iron (Total) 5 303(d) list Retain Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	Priority					
Water Supply Use Iron (Dissolved) 5 303(d) list Retain Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	NA					
Water Supply Use Manganese (Dissolved) 5 303(d) list Retain	Н					
	L					
Water Supply Use Arsenic (Total) 5 303(d) list Retain	L					
	Н					
Listed portion: CORGRG02_D Mainstem of Seepage Creek from the outlet of Santa Maria Reservoir to below the outlet of Santa Maria Reservoir.	Mainstem of Seepage Creek from the outlet of Santa Maria Reservoir to a point one mile below the outlet of Santa Maria Reservoir.					
Affected Use Analyte Category / List Proposed Action	Priority					
Aquatic Life Use Iron (Total) 3b M&E list Retain	NA					
Listed portion: CORGRG02_E Mainstem and tributaries of the Rio Grande from the source to Rio Gra	Mainstem and tributaries of the Rio Grande from the source to Rio Grande Reservoir.					
Affected Use Analyte Category / List Proposed Action	Priority					
Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н					
Listed portion: CORGRG02_F Mainstem of the Rio Grande from the outlet of Rio Grande Reservoir to Squaw Creek.	o the confluence of					
Affected Use Analyte Category / List Proposed Action	Priority					
Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н					
Aquatic Life Use Macroinvertebrates 5 303(d) list 303(d) / New	Н					
Listed portion: CORGRG02_G Mainstem and Tributaries of the Rio Grand from Squaw Creek to Willo	w Creek.					
Affected Use Analyte Category / List Proposed Action	Priority					
Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н					

CORGRG03	3. Mainstem of North Clear Creek from the outlet of Continental Reservoir to a point immediately above the confluence with Rito Hondo Creek.					
Listed portion:	CORGRG03_B	Mainstem of North Clear above the confluence wi		of Continental Reservoir to a point i	mmediately	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
CORGRG04a		of the Rio Grande from a tely above the confluen		ove the confluence with Willow (k Rio Grande.	Creek to a	
Listed portion:	CORGRG04a_B	Mainstem of the Rio Gra to Blue Creek at Wagon		diately above the confluence with W	/illow Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
Listed portion:	CORGRG04a_C	Mainstem of the Rio Grande from a point immediately below the confluence with Blue Creek at Wagon Wheel Gap to a point immediately above the confluence with the South Fork Rio Grande.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Changes due to database errors	Н	
				_		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н	
CORGRG04b	4b. Mainstem o			Retain pove the confluence with South F		
CORGRG04b	4b. Mainstem o	of the Rio Grande from a	point immediately ab	pove the confluence with South F		
	4b. Mainstem o	of the Rio Grande from a Hwy 285 crossing.	point immediately ab	pove the confluence with South F		
	4b. Mainstem o Grande to the F	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Gra	point immediately ab	nove the confluence with South F	ork Rio	
	4b. Mainstem of Grande to the F	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Gran	point immediately ab nde from Del Norte to tl Category / List	he Hwy 285 crossing. Proposed Action	ork Rio Priority	
	4b. Mainstem of Grande to the F CORGRG04b_B Affected Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved)	point immediately ab nde from Del Norte to the Category / List 1a Attaining	he Hwy 285 crossing. Proposed Action Changes due to database errors	ork Rio Priority NA	
	4b. Mainstem of Grande to the F CORGRG04b_B Affected Use Aquatic Life Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved)	point immediately ab nde from Del Norte to the Category / List 1a Attaining 1a Attaining	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors	ork Rio Priority NA NA	
	4b. Mainstem of Grande to the Foundation of Correct Office of State of Correct Office of State of Stat	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved)	point immediately abunde from Del Norte to the Category / List 1a Attaining 1a Attaining 1a Attaining	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove	Priority NA NA NA	
	4b. Mainstem of Grande to the F CORGRG04b_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grands Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved)	point immediately about the from Del Norte to the Category / List 1a Attaining 1a Attaining 1a Attaining 3b M&E list	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain	Priority NA NA NA NA	
Listed portion:	4b. Mainstem of Grande to the F CORGRG04b_B Affected Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total)	point immediately about the control of the control	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain	Priority NA NA NA NA H H	
Listed portion:	4b. Mainstem of Grande to the Foundation of Correct Use Aquatic Life Use Water Supply Use	of the Rio Grande from a Awy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Grand	point immediately about the control of the control	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain	Priority NA NA NA NA H H	
	4b. Mainstem of Grande to the Foundation of the	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Granto Del Norte.	point immediately about the category / List 1a Attaining 1a Attaining 1a Attaining 3b M&E list 5 303(d) list 5 303(d) list	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain Retain	Priority NA NA NA H H	
Listed portion:	4b. Mainstem of Grande to the Foundation of Correct Use Aquatic Life Use Water Supply Use CORGRG04b_C	of the Rio Grande from a Awy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Granto Del Norte. Analyte	point immediately about the control of the control	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain Retain diately above the confluence with Proposed Action	Priority NA NA NA H H inos Creek	
Listed portion:	4b. Mainstem of Grande to the Foundation of Correct Use Aquatic Life Use Water Supply Use CORGRG04b_C Affected Use Aquatic Life Use Aquatic Life Use Use Aquatic Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Granto Del Norte. Analyte Cadmium (Dissolved)	point immediately about the content of the content	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain Retain diately above the confluence with Proposed Action Changes due to database errors	Priority NA NA NA H H rinos Creek Priority	
Listed portion:	4b. Mainstem of Grande to the Founder to the Founder to the Founder to the Founder Supply Use Advantic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use CORGRG04b_C Affected Use Aquatic Life Use Water Supply Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Gran Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Gran to Del Norte. Analyte Cadmium (Dissolved) Manganese (Dissolved)	point immediately about the content of the content	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain Retain diately above the confluence with Proposed Action Changes due to database errors 303(d) / Remove	Priority NA NA NA H H rinos Creek Priority NA NA	
Listed portion:	4b. Mainstem of Grande to the F CORGRG04b_B Affected Use Aquatic Life Use Water Supply Use CORGRG04b_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use	of the Rio Grande from a Hwy 285 crossing. Mainstem of the Rio Grand Analyte Cadmium (Dissolved) Zinc (Dissolved) Copper (Dissolved) Lead (Dissolved) Temperature Arsenic (Total) Mainstem of the Rio Granto Del Norte. Analyte Cadmium (Dissolved) Manganese (Dissolved) Lead (Dissolved)	point immediately about the content of the content	he Hwy 285 crossing. Proposed Action Changes due to database errors Changes due to database errors 303(d) / Remove Retain Retain Retain Retain diately above the confluence with Proposed Action Changes due to database errors 303(d) / Remove Retain	Priority NA NA NA H H inos Creek Priority NA NA	

Listed portion:	CORGRG04b_D	Mainstem of the Rio Grande from the confluence of South Fork to a point immediately above the confluence with Pinos Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	1a Attaining	Changes due to database errors	NA		
	Aquatic Life Use	Zinc (Dissolved)	1b Attaining with TMDL	4a / Remove	NA		
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	Н		
CORGRG04c	4c. Mainstem o	f the Rio Grande from t	he Hwy 285 crossing to t	ne Rio Grande/Alamosa Coun	ty line.		
Listed portion:	CORGRG04c_A	Mainstem of the Rio Gra	ande from the Hwy 285 cross	sing to the Rio Grande/Alamosa	County		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
		s to the Rio Grande, including all wetlands, from immediately above the confluence with the Hwy 112 bridge near Del Norte, excluding the listings in segments 5b through 10.					
CORGRG05a							
CORGRG05a							
	Willow Creek to	o the Hwy 112 bridge ne					
	Willow Creek to	o the Hwy 112 bridge ne	ear Del Norte, excluding t	ne listings in segments 5b thro	ough 10.		
	Willow Creek to CORGRG05a_A Affected Use	Nelson Creek. Analyte	ear Del Norte, excluding the	ne listings in segments 5b thro	ough 10. Priority		
	CORGRG05a_A Affected Use Aquatic Life Use	Nelson Creek. Analyte Cadmium (Dissolved)	car Del Norte, excluding the Category / List 3b M&E list	ne listings in segments 5b thro Proposed Action Retain	Priority		
	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved)	Category / List 3b M&E list 3b M&E list	Proposed Action Retain Retain	Priority NA NA		
	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved)	Category / List 3b M&E list 3b M&E list 3b M&E list	Proposed Action Retain Retain Retain	Priority NA NA NA		
	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Lead (Dissolved)	Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list	Proposed Action Retain Retain Retain Retain Retain Retain	Priority NA NA NA NA NA		
	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Lead (Dissolved) pH	Category / List 3b M&E list	Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain	Priority NA NA NA NA NA NA NA		
Listed portion:	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved) Arsenic (Total) Embargo Creek, including	Category / List 3b M&E list	Proposed Action Retain	Priority NA		
	CORGRG05a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use	Nelson Creek. Analyte Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved) Arsenic (Total) Embargo Creek, including	Category / List 3b M&E list	Proposed Action Retain	Priority NA		

CORGRG05b

5b. 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 Agua Ramon Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande. Mainstem of Embargo Creek, including all tributaries and wetlands, from immediately above the confluence with Dyers Creek to the confluence with the Rio Grande.

Listed portion:

CORGRG05b_B Mainstem of Embargo Creek, including all tributaries and wetlands, from immediately above the confluence with Dyers Creek to the confluence with the Rio Grande.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н

CORGRG06

6. Mainstem of West Willow Creek from immediately above Deerhorn Creek to the Park Regent Mine dump (37.890445, -106.936868). East Willow Creek from the confluence with Whited Creek to the confluence with West Willow Creek.

Listed portion:

CORGRG06_B East Willow Creek from the confluence with Whited Creek to the confluence with West Willow Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA

CORGRG07

7. Mainstem of West Willow Creek from the Park Regent Mine dump (37.890445, -106.936868) 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	Proposed Action	Priority
Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA

Listed portion:

CORGRG07_B West Willow Creek below Nelson Creek to East Willow Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA

CORGRG09a	point just below	w the confluence with eaver Creek, including	Decker Creek, excludir	butaries and wetlands, from ng the specific listings in seg lands, from the source to the	rment 1.		
Listed portion:	CORGRG09a_A	North Branch of Pass C	reek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	CORGRG09a_B	Hope Creek and its trib	outaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	1a Attaining	303(d) / Remove	NA		
CORGRG10	10. Mainstem o with the Rio Gr		ng all tributaries and w	etlands, from the source to t	he confluence		
Listed portion:	CORGRG10_A	Mainstem of Pinos Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
CORGRG11		of San Francisco Creek ne confluence with the	_	ncluding all tributaries and	wetlands, from		
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	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
CORGRG12	12. Mainstem o (37.07831, -105.		the Rio Grande/Alamo	sa County line to Conejos C	ounty Road G		
Listed portion:	CORGRG12_A	Mainstem of the Rio Gr east of Lobatos (Conej		de/Alamosa County line to the	Old State Bridge		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA		
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		

CORGRG13	13. Mainstem o Mexico border.		Conejos County Road	G (37.07831, -105.75665) to th	ne Colorado/Nev		
Listed portion:	CORGRG13_A		Mainstem of the Rio Grande from Old State Bridge east of Lobatos (Conejos County Road G) the Colorado/New Mexico border.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA		
	Recreational Use	E. coli	3b M&E list	M&E / New	NA		
CORGRG19	19. Mainstem o Canal (37.52773		g all tributaries and we	tlands, from the source to th	ne Monte Vista		
Listed portion:	CORGRG19_A	Mainstem of Rock Cree Vista Canal.	k, including all tributarie	es and wetlands, from the sou	rce to the Monte		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
CORGRG20a	20a. Mainstem National Forest		g all tributaries and we	tlands, from the source to th	e Rio Grande		
Listed portion:	CORGRG20a_B	Deer Creek and its trib	utaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
Listed portion:	CORGRG20a_C	Mainstem of Cat Creek, including all tributaries and wetlands, from the source to the Rio Grande National Forest boundary, excluding Deer Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA		
CORGRG23a		of Sangre de Cristo Cr the specific listings in		taries and wetlands, from the	e source to Hwy		
Listed portion:	CORGRG23a_B	Wagon Creek and its tr	ibutaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA		
Listed portion:	CORGRG23a_C	Placer Creek and its Tr	ibutaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
Listed portion:	CORGRG23a_E	Blind Canyon, Black Ca Creek, and their tribut		Gomer Gulch, Sawmill Gulch, V	West Indian		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		

CORGRG23b		_	eek from a point imme	ediately below the confluence w	rith Placer	
	Creek to Hwy 1	.59.				
Listed portion:	CORGRG23b_A	Mainstem of Sangre de Placer Creek to Hwy 15		nt immediately below the confluer	nce with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Change in Provisional Status	Н	
CORGRG25	25. Mainstem o Mountain Hom		uding all tributaries ar	nd wetlands, from the source to	the inlet of	
Listed portion:	CORGRG25_A	Mainstem of Trinchera (inlet of Mountain Home		taries and wetlands, from the sou	rce to the	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
CORGRG26	26. Mainstem c	of Trinchera Creek from	ı the outlet of Mountai	in Home Reservoir to the Rio G	rande.	
Listed portion:	CORGRG26_A	Mainstem of Trinchera Creek from the outlet of Mountain Home Reservoir to the Rio Grande.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA	
CORGRG28	28. Mainstem o 37.218809, -105		all tributaries and wetl	ands, from the source to the roa	ad crossing at	
Listed portion:	CORGRG28_B	Mainstem of Rito Seco, including all tributaries and wetlands, from the Battle Mountain Gold Mine to Salazar Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
CORGRG33	Norte, excludir	ng the specific listings i	n segments 32 and 38.	the source to the Hwy 112 bridg . All lakes and reservoirs tributa ow the confluence with Spring	ry to San	
Listed portion:	CORGRG33_B	Alberta Park Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA	
CORGRG37	37. Sanchez Re	servoir.				
Listed portion:		Sanchez Reservoir.				
Listed portion:	CORGRG37_A	Janenez Reservoir.				
Listed portion:	CORGRG37_A Affected Use	Analyte	Category / List	Proposed Action	Priority	
Listed portion:	_		Category / List 3b M&E list	Proposed Action Retain	Priority NA	

CORGRG38				Reservoir, Road Canyon Rese Smith Reservoir, Mountain		
Listed portion:	CORGRG38_B	Smith Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
Listed portion:	CORGRG38_C	Big Meadows Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
Listed portion:	CORGRG38_D	Road Canyon Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
Listed portion:	CORGRG38_E	Mountain Home Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
Listed portion:	CORGRG38_G	Continental Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	303(d) / New	Н	
COSJAF02				nd wetlands, from the outlet ch, except for specific listing		
Listed portion:	COSJAF02_B			outaries and wetlands, from the nce with Minnie Gulch, except		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	

COSJAF03a		of the Animas River, inc ulch to immediately ab	3	n a point immediately below ith Cement Creek.	the confluence	
Listed portion:	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.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
Listed portion:	COSJAF03a_B	Mainstem of the Anima	s River, including wetlar	nds, From Minnie Gulch to Mag	gie Gulch.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
COSJAF03b				n a point immediately above uence with Mineral Creek.	the confluence	
Listed portion:	COSJAF03b_A			nds, from a point immediately a ediately above the confluence		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
COSJAF03c	3c. Arrastra Gu Animas River.	llch including all tribut	aries and wetlands fro	m the source to the confluer	nce with the	
Listed portion:	COSJAF03c_A	Arrastra Gulch includin the Animas River.	g all tributaries and wet	tlands from the source to the c	onfluence with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М	
COSJAF04a				n a point immediately above lence with Deer Park Creek.	the confluence	
Listed portion:		confluence with Mineral Creek to a point immediately above the confluence with Deer Park				
Listed portion:	COSJAF04a_A					
Listed portion:	COSJAF04a_A Affected Use	confluence with Minera				
Listed portion:		confluence with Minera Creek.	al Creek to a point imme	ediately above the confluence v	with Deer Park	
Listed portion:	Affected Use	confluence with Minera Creek. Analyte	Category / List	Proposed Action	with Deer Park Priority	
Listed portion:	Affected Use Aquatic Life Use	confluence with Minera Creek. Analyte Zinc (Dissolved)	Category / List	Proposed Action Retain	with Deer Park Priority NA	

COSJAF04b		of the Animas River, inc Creek to Bakers Bridge		n a point immediately above 94).	the confluence		
Listed portion:	COSJAF04b_A		Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Deer Park Creek to Bakers Bridge.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Aluminum (Total)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSJAF05a		of the Animas River, inc ndian Reservation bour		ı Bakers Bridge (37.458620, -	107.799194) to th		
Listed portion:	COSJAF05a_B	Mainstem of the Animas	s River, including wetlar	nds, from Bakers Bridge to June	ction Creek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
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	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	tributaries and immediately al	wetlands to the Anima bove Elk Creek except fo	s River from immediat or those listed under s	Picayne Gulch, and Minnie tely above Maggie Gulch to t egments 3c, 7, 8 and 9. Soutl ept for those specifically liste	o a point n Mineral Creek		
Listed portion:	COSJAF06_D	Mill Creek, Porphyry Gu	ılch, and Big Horn Gulch				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
COSJAF07	7. Mainstem of with the Anima		ng all tributaries, and	wetlands, from the source to	the confluence		
Listed portion:	COSJAF07_A	Mainstem of Cement Cr confluence with the An	_	aries, and wetlands, from the	source to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		

COSJAF08

8. Mainstem of Mineral Creek, including wetlands, from the source to a point immediately above the confluence with South Mineral Creek. All tributaries on the east side of this segment of Mineral Creek including wetlands, except for Big Horn Creek. Mainstem of the Middle Fork of Mineral Creek including all tributaries and wetlands from the source to the confluence with Mineral Creek except for Crystal Lake and its exiting tributary to confluence with Middle Fork of Mineral Creek.

Listed portion:

COSJAF08_A

Mainstem of Mineral Creek, including wetlands, from the source to a point immediately above the confluence with South Mineral Creek. All tributaries on the east side of this segment of Mineral Creek including wetlands, except for Big Horn Creek. Mainstem of the Middle Fork of Mineral Creek including all tributaries and wetlands from the source to the confluence with Mineral Creek except for Crystal Lake and its exiting tributary to confluence with Middle Fork of Mineral Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA

Listed portion:

COSJAF08_B Middle Fork of Mineral Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA

COSJAF09

9. Mainstem of Mineral Creek, including wetlands, from immediately above the confluence with South Mineral Creek to the confluence with the Animas River.

Listed portion:

COSJAF09_A

Mainstem of Mineral Creek, including wetlands, from immediately above the confluence with South Mineral Creek to the confluence with the Animas River.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	pH	4a TMDL	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA
Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
Aquatic Life Use	Aluminum (Total)	5 303(d) list	Retain	M

COSJAF10a

10a. Mainstem of the Florida River from the boundary of the Weminuche Wilderness Area to the inlet of Lemon Reservoir.

Listed portion:

COSJAF10a_A

Mainstem of the Florida River from the boundary of the Weminuche Wilderness Area to the inlet of Lemon Reservoir.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA

COSJAF13a		of Junction Creek inc h Animas River.	luding all tributaries, fr	om the U.S. Forest Boundary	to the		
Listed portion:	COSJAF13a_B Junction Creek from US Forest Boundary to confluence with the Animas River.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
COSJAF14b	14b. Mainstem Animas River.	of Lightner Creek from	m below the confluence	with Deep Creek to the con	fluence with the		
Listed portion:	COSJAF14b_B	Mainstem of Lightner to the confluence with		s, from below the confluence v	vith Deep Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	н		
COSJAF22	22. Electra Lake	e. Lake Nighthorse.					
Listed portion:	COSJAF22_A	Lake Nighthorse.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSJAF22_B	Electra Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSJDO03		the Dolores River from		above the confluence with H	orse Creek to a		
Listed portion:	COSJDO03_A		es River from a point imnediately above the conflu	nediately above the confluence ence with Bear Creek.	e with Horse		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSJDO04a				above the confluence with ana/Dolores County Line).	Bear Creek to th		
Listed portion:	COSJDO04a_B	Mainstem of the Dolor to McPhee Reservior.	es River from a point imn	nediately above the confluence	with Bear Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н		

COSJDO04b	4b. McPhee Res	servoir and Summit Re	servoir.				
Listed portion:	COSJDO04b_A	Summit Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSJDO04b_B	McPhee Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA		
	Aquatic Life Use	Fish (Mercury)	4a TMDL	Retain	NA		
COSJDO05a	point immedia			er, including all wetlands, fro ores River except for specific			
Listed portion:	COSJDO05a_B	Fish Creek and its tribu	taries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion:	COSJD005a_C	Roaring Forks Creek and its tributaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
COSJDO09		Silver Creek from a poi with the Dolores River		the Town of Rico's water su	pply diversion to		
Listed portion:	COSJDO09_B		k, including wetlands, f	rom a point immediately below with the Dolores River.	v the Town of		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
COSJDO10b	10b. Mainstem with the Dolore		er from above the cor	nfluence with Fish Creek to t	he confluence		
Listed portion:	COSJDO10b_B		olores River, including v	vetlands, from above the confl	uence with Fish		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		

COSJDO11b	11b. All tributaries to the Dolores River, including all wetlands, from a point immediately be confluence of the West Dolores River to the inlet of McPhee Reservoir, except for the spec Segments 4a and 11a.						
Listed portion:	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.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
COSJLP01	1. Mainstem of diversion south		ding all wetlands and	tributaries from the source	to the Hay Gulch		
Listed portion:	COSJLP01_A	Mainstem of the La Plata Hay Gulch diversion sout		lands and tributaries from the	e source to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	Н		
COSJLP02a		of the La Plata River from ndian Reservation.	the Hay Gulch divers	ion south of Hesperus to th	e boundary of		
Listed portion:	COSJLP02a_A	Mainstem of the La Plata boundary of Southern Ute		ch diversion south of Hesperu	ıs to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COSJLP04a		of the Mancos River, include Forks to the San Juan		d tributaries, from the sourd	ce of the East,		
Listed portion:	COSJLP04a_A			the Mancos River, from the so t Mancos River and Box Canyo			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion:	COSJLP04a_D	Box Canyon Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA		

Listed portion:	COSJLP04a_E	Mainstem of E. Mancos F	liver.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pН	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Sulfate	5 303(d) list	Retain	L
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Nickel (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
	Agricultural Use	Copper (Total)	5 303(d) list	Retain	M
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSJLP04a_F	Tributaries of E. Mancos	River.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Aquatic Life Use	Mercury (Total)	3b M&E list	Retain	NA
	Agricultural Use	Copper (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
		C 1 : (D: 1 !)	E 202(4) 1:-+	Datain	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
COSJLP04c	4c. Mainstem o	of the Mancos River, incl ry to Hwy 160. Chicken (uding all wetlands, tri	butaries, from below the Sar butaries, from its source to	n Juan National
	4c. Mainstem o	of the Mancos River, incl ry to Hwy 160. Chicken o os River.	uding all wetlands, tri Creek, including all tri	butaries, from below the Sai	n Juan National the confluence
	4c. Mainstem o Forest Boundar with the Manco	of the Mancos River, incl ry to Hwy 160. Chicken o os River.	uding all wetlands, tri Creek, including all tri	butaries, from below the Sar butaries, from its source to	n Juan National the confluence
	4c. Mainstem o Forest Boundar with the Manco	of the Mancos River, included the Mancos River. Mainstem of the Mancos	uding all wetlands, tri Creek, including all tri River the confluence of	butaries, from below the Sanbutaries, from its source to the East and West Forks to H	n Juan National the confluence wy 160.
	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use	of the Mancos River, included to Hwy 160. Chicken on River. Mainstem of the Mancos Analyte	uding all wetlands, tri Creek, including all tri River the confluence of Category / List	butaries, from below the San butaries, from its source to the the East and West Forks to Hy Proposed Action	n Juan National the confluence wy 160. Priority
	4c. Mainstem of Forest Boundar with the Manco COSJLP04c_C Affected Use Aquatic Life Use	of the Mancos River, included to Hwy 160. Chicken on River. Mainstem of the Mancos Analyte Copper (Dissolved)	uding all wetlands, tri Creek, including all tri River the confluence of Category / List 3b M&E list	butaries, from below the Sanbutaries, from its source to the East and West Forks to Hyproposed Action Retain	n Juan National the confluence wy 160. Priority NA
	4c. Mainstem of Forest Boundar with the Manco COSJLP04c_C Affected Use Aquatic Life Use Aquatic Life Use	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved)	uding all wetlands, tri Creek, including all tri River the confluence of Category / List 3b M&E list 3b M&E list	butaries, from below the San butaries, from its source to a the East and West Forks to Hy Proposed Action Retain Retain	n Juan National the confluence wy 160. Priority NA NA
	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	of the Mancos River, included to Hwy 160. Chicken on River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates	uding all wetlands, tri Creek, including all tri River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list	butaries, from below the Sanbutaries, from its source to the East and West Forks to Hyproposed Action Retain Retain Retain	n Juan National the confluence wy 160. Priority NA NA
Listed portion:	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen	uding all wetlands, tri Creek, including all tri River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list	butaries, from below the Sanbutaries, from its source to the East and West Forks to Hyproposed Action Retain Retain Retain Retain Retain	n Juan National the confluence yy 160. Priority NA NA NA H H
Listed portion:	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen East Mancos River from the Mancos River from	uding all wetlands, tri Creek, including all tri River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list	butaries, from below the Sanbutaries, from its source to the East and West Forks to Hyproposed Action Retain Retain Retain Retain Retain Retain Retain	n Juan National the confluence wy 160. Priority NA NA NA H H H
Listed portion:	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COSJLPO4c_D	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen East Mancos River from the River.	River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list	butaries, from below the Sanbutaries, from its source to form the East and West Forks to Hyproposed Action Retain Retain Retain Retain Retain Retain Retain	n Juan National the confluence wy 160. Priority NA NA NA H H H
Listed portion:	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use COSJLPO4c_D Affected Use	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen East Mancos River from River. Analyte	River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list Category / List	butaries, from below the Sanbutaries, from its source to it the East and West Forks to His Proposed Action Retain	n Juan National the confluence yy 160. Priority NA NA H H Middle Mancos
COSJLP04c Listed portion:	4c. Mainstem of Forest Boundar with the Manco COSJLPO4c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSJLPO4c_D Affected Use Aquatic Life Use	of the Mancos River, included to Hwy 160. Chicken of the Mancos River. Mainstem of the Mancos Analyte Copper (Dissolved) Lead (Dissolved) Macroinvertebrates Arsenic (Total) Dissolved Oxygen East Mancos River from the River. Analyte Lead (Dissolved)	River the confluence of Category / List 3b M&E list 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list Category / List	butaries, from below the Sanbutaries, from its source to the East and West Forks to Hyproposed Action Retain	n Juan National the confluence wy 160. Priority NA NA H H H Aiddle Mancos Priority NA

Listed portion:	COSJLP04c_H	Chicken Creek, including the Mancos River.	ng all tributaries and we	tlands, from its source to the c	onfluence with
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COSJLP05				dary of the Ute Mountain In f the Ute Mountain Ute India	
Listed portion:	COSJLP05_B	Mainstem of the Mancos Reservation.	s River from Hwy 160 to	the boundary of the Ute Mount	tain Indian
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
Tina II		All authority of the control of	Dia 1 1 1 1 11	n Indian Reservation Bound	
Listed portion:	COSJLP06a_D		n Reservation, except fo	wetlands, from Hwy 160 to th r portion 6a_C (Navajo Wash) a	e boundary of
Listed portion:		the Ute Mountain Indian	n Reservation, except fo	wetlands, from Hwy 160 to th	e boundary of
Listed portion:	COSJLP06a_D	the Ute Mountain Indian listings in segment 4c, !	n Reservation, except fo 5a, 6b and 6c.	wetlands, from Hwy 160 to th r portion 6a_C (Navajo Wash) a	e boundary of and specific
	COSJLP06a_D Affected Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional)	n Reservation, except fo 5a, 6b and 6c. Category / List 5 303(d) list	wetlands, from Hwy 160 to th r portion 6a_C (Navajo Wash) a Proposed Action	e boundary of and specific Priority L
	COSJLP06a_D Affected Use Aquatic Life Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including	n Reservation, except fo 5a, 6b and 6c. Category / List 5 303(d) list	wetlands, from Hwy 160 to th r portion 6a_C (Navajo Wash) a Proposed Action Retain	e boundary of and specific Priority L
	COSJLP06a_D Affected Use Aquatic Life Use COSJLP06a_E	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary.	n Reservation, except fo 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland	wetlands, from Hwy 160 to the reportion 6a_C (Navajo Wash) a Proposed Action Retain s, from the source to the Ute A	e boundary of and specific Priority L Mountain Indian
	COSJLP06a_D Affected Use Aquatic Life Use COSJLP06a_E Affected Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte	n Reservation, except fo 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List	wetlands, from Hwy 160 to the reportion 6a_C (Navajo Wash) a Proposed Action Retain s, from the source to the Ute Nation	e boundary of and specific Priority L Mountain Indian Priority
	COSJLPO6a_D Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total)	n Reservation, except fo 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list	Proposed Action Retain Proposed Action Retain Proposed Action Retain Proposed Action Retain	e boundary of and specific Priority L Mountain Indian Priority NA
	COSJLPO6a_D Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use Agricultural Use Aquatic Life Use Aquatic Life Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total) Selenium (Total) Macroinvertebrates (Provisional) of McElmo Creek from the Creek, including all tributance.	Reservation, except for 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list 3b M&E list 5 303(d) list	Proposed Action Retain Proposed Action Retain Proposed Action Retain Retain Retain Retain Retain	e boundary of and specific Priority L Mountain Indian Priority NA NA L
Listed portion:	Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use Aquatic Life Use Agricultural Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total) Selenium (Total) Macroinvertebrates (Provisional) of McElmo Creek from the Creek, including all tributance.	Reservation, except for 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list 3b M&E list 5 303(d) list the source to the conflutaries and wetlands, for the source to the conflutaries and wetlands.	Proposed Action Retain Proposed Action Retain Proposed Action Retain	e boundary of and specific Priority L Mountain Indian Priority NA NA L
Listed portion:	Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use 7a. Mainstem of Yellow Jacket Company McElmo Creek.	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total) Selenium (Total) Macroinvertebrates (Provisional) of McElmo Creek from the Creek, including all tributes.	Reservation, except for 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list 3b M&E list 5 303(d) list the source to the conflutaries and wetlands, for the source to the conflutaries and wetlands.	Proposed Action Retain Proposed Action Retain Proposed Action Retain	e boundary of and specific Priority L Mountain Indian Priority NA NA L
Listed portion:	Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use Aquatic Life Use Agricultural Use Aquatic Life Use Aquatic Life Use COSJLPO7a_C	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total) Selenium (Total) Macroinvertebrates (Provisional) of McElmo Creek from the Creek, including all tributes. Mainstem of McElmo Creek.	Reservation, except for 5a, 6b and 6c. Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list 3b M&E list 5 303(d) list the source to the conflutaries and wetlands, for the source to the conflutaries and wetlands, for the source to the source to the conflutaries and wetlands, for the source to	Proposed Action Retain Proposed Action Retain Proposed Action Retain	e boundary of and specific Priority L Mountain Indian Priority NA NA L Jainstem of sence with
Listed portion:	Affected Use Aquatic Life Use COSJLPO6a_E Affected Use Aquatic Life Use 7a. Mainstem of Yellow Jacket Conductor Conduc	the Ute Mountain Indiar listings in segment 4c, ! Analyte Macroinvertebrates (Provisional) Navajo Wash, including Reservation Boundary. Analyte Iron (Total) Selenium (Total) Macroinvertebrates (Provisional) of McElmo Creek from to Creek, including all tributes. Mainstem of McElmo Creek Analyte	Category / List 5 303(d) list tributaries and wetland Category / List 3b M&E list 3b M&E list 5 303(d) list	Proposed Action Retain Proposed Action Retain Proposed Action Retain Retain	e boundary of and specific Priority L Mountain Indian Priority NA NA L Tainstem of tence with

COSJLP07b	7b. Mainstem of McElmo Creek from the confluence with Alkali Canyon to the Colorado/Utah border, except portion within the Ute Mountain Indian Reservation.						
Listed portion:	COSJLP07b_B	Mainstem of McElmo Cr the Ute Mountain Ute b		to the Utah border except for p	portions within		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
COSJLP08		oortions within the Ute		om the source to the Colorad ervation and except for speci			
Listed portion:	COSJLP08_A	All tributaries and wetl Draw.	lands to McElmo Creek, e	except Mud Creek, Hartman Dra	aw, and Ritter		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
Listed portion:	COSJLP08_B	Mud Creek and all tribu	utaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М		
Listed portion:	COSJLP08_C	Hartman Draw and all t	tributaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
Listed portion:	COSJLP08_D	Trail Canyon and its tri	butaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
Listed portion:	COSJLP08_E	Ritter Draw and its trib	outaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		

	9. Unnamed tributary to Ritter Draw (confluence at 37.4059, -108.5325).				
Listed portion:	COSJLP09_C	Unnamed tributary to F	Ritter Draw (confluence a	at 37.4059,-108.5325), and we	tlands.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
COSJLP11	11. Narraguinn	ep, Puett and Totten Re	eservoirs.		
Listed portion:	COSJLP11_A	Puett Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
Listed portion:	COSJLP11_B	Narraguinnep Reservoir	·.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Fish (Mercury)	4a TMDL	Retain	NA
Listed portion:	COSJLP11_C	Totten Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
COSJPI05a	Wilderness Are Devil Creek, ind Canyon.	a to a point immediate cluding all tributaries, f	ly below the confluence from the source to a po	from the boundary of the We se with the First Fork of the P oint below the confluence wi	iedra River.
Listed portion:	COSJPI05a_B	Williams Creek and its	tributaries.		
					.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Affected Use Water Supply Use	Analyte Arsenic (Total)	Category / List 5 303(d) list	Proposed Action Retain	Priority H
Listed portion:		Arsenic (Total) All tributaries to the Pi Wilderness Area to the	5 303(d) list edra River, including all confluence with First Fo	-	H of the Weminuche
Listed portion:	Water Supply Use	Arsenic (Total) All tributaries to the Pi Wilderness Area to the	5 303(d) list edra River, including all confluence with First Fo	Retain wetlands, from the boundary o rk, Devil Creek including its tri	H of the Weminuche
Listed portion:	Water Supply Use COSJPI05a_C	Arsenic (Total) All tributaries to the Pi Wilderness Area to the wetlands to Dunagan Co	5 303(d) list edra River, including all confluence with First Foreek, except for segment	Retain wetlands, from the boundary o rk, Devil Creek including its tri ts 2a, 3 and Williams Creek.	H of the Weminuche butaries and
Listed portion:	Water Supply Use COSJPI05a_C Affected Use Water Supply Use 6a. All tributario	Arsenic (Total) All tributaries to the Pi Wilderness Area to the wetlands to Dunagan Ci Analyte Arsenic (Total) es to the Piedra River, i	5 303(d) list edra River, including all vectoring confluence with First Foreek, except for segment Category / List 5 303(d) list ncluding all wetlands,	Retain wetlands, from the boundary o rk, Devil Creek including its tri ts 2a, 3 and Williams Creek. Proposed Action	H of the Weminuche butaries and Priority H
COSJPI06a	Water Supply Use COSJPI05a_C Affected Use Water Supply Use 6a. All tributaric confluence with	Arsenic (Total) All tributaries to the Pi Wilderness Area to the wetlands to Dunagan Ci Analyte Arsenic (Total) es to the Piedra River, i h Devil Creek to Southe	5 303(d) list edra River, including all vectoring confluence with First Foreek, except for segment Category / List 5 303(d) list ncluding all wetlands, ern Ute Indian Reserva	Retain wetlands, from the boundary ork, Devil Creek including its trits 2a, 3 and Williams Creek. Proposed Action Retain from a point immediately be	H of the Weminuche butaries and Priority H elow the pecific listing in
COSJPI06a	Water Supply Use COSJPI05a_C Affected Use Water Supply Use 6a. All tributaric confluence with Segment 6d.	Arsenic (Total) All tributaries to the Pi Wilderness Area to the wetlands to Dunagan Ci Analyte Arsenic (Total) es to the Piedra River, i h Devil Creek to Southe	5 303(d) list edra River, including all vectoring confluence with First Foreek, except for segment Category / List 5 303(d) list ncluding all wetlands, ern Ute Indian Reserva	Retain wetlands, from the boundary of rk, Devil Creek including its trits 2a, 3 and Williams Creek. Proposed Action Retain from a point immediately be stion boundary, except the sp	H of the Weminuche butaries and Priority H elow the pecific listing in
COSJPI06a	Water Supply Use COSJPI05a_C Affected Use Water Supply Use 6a. All tributaric confluence with Segment 6d. COSJPI06a_E	Arsenic (Total) All tributaries to the Pi Wilderness Area to the wetlands to Dunagan Control Analyte Arsenic (Total) es to the Piedra River, in Devil Creek to Souther Mainstem of Stollsteime	5 303(d) list edra River, including all valuence with First Foreek, except for segment Category / List 5 303(d) list ncluding all wetlands, ern Ute Indian Reservator	Retain wetlands, from the boundary ork, Devil Creek including its trits 2a, 3 and Williams Creek. Proposed Action Retain from a point immediately beation boundary, except the space.	H of the Weminuche ibutaries and Priority H elow the pecific listing in all Canyon.
Listed portion: COSJPI06a Listed portion:	Water Supply Use COSJPI05a_C Affected Use Water Supply Use 6a. All tributaric confluence with Segment 6d. COSJPI06a_E Affected Use	Arsenic (Total) All tributaries to the Pi-Wilderness Area to the wetlands to Dunagan Ci-Analyte Arsenic (Total) es to the Piedra River, ih Devil Creek to Southe Mainstem of Stollsteime Analyte	5 303(d) list edra River, including all vicenfluence with First Foreek, except for segment Category / List 5 303(d) list ncluding all wetlands, ern Ute Indian Reservator Category / List er Creek from Martinez C	Retain wetlands, from the boundary ork, Devil Creek including its trits 2a, 3 and Williams Creek. Proposed Action Retain from a point immediately beation boundary, except the space of the confluence with Heroposed Action	H of the Weminucher butaries and Priority H elow the pecific listing in all Canyon. Priority

Listed portion:	COSJPI06a_F	Tributaries to Stollstei Ute Reservation.	mer Creek to the conflue	ence with Hall Canyon not on th	ne the Southern
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
COSJPI08	8. Williams Cre	ek Reservoir.			
Listed portion:	COSJPI08_A	Williams Creek Reserv	oir.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	рН	5 303(d) list	Retain	Н
COSJPN02a				ne Weminuche Wilderness A r the specific listing in Segm	
Listed portion:	COSJPN02a_A			dary of the Weminuche Wilderr on except for the specific listin	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
COSJPN03	3. Vallecito Res	ervoir.			
Listed portion:	COSJPN03_A	Vallecito Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
COSJPN04	of the Weminu for the specific	che Wilderness Area t listing in Segment 5;	o a point immediately b	oir, including all wetlands, from the confluence with Boreek, Ute Creek, and Spring wition.	ear Creek , exce
Listed portion:	COSJPN04_B	boundary of the Wemi with Bear Creek (T35N Beaver Creek, Ute Cre	nuche Wilderness Area to I, R7W), except for the sp	ito Reservoir, including all wetle a point immediately below th pecific listing in Segment 5; ma cluding wetlands, from their so on.	e confluence ainstems of
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
COSJPN05	5. Mainstem of Reservoir.	Vallecito Creek from t	the boundary of the We	minuche Wilderness Area to	Vallecito
Listed portion:	COSJPN05_B	Mainstem of Vallecito Wilderness Area to Va		s, from the boundary of the W	eminuche
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA

COSJSJ01b				d tributaries from below the r specific listings in Segmen		
Listed portion:	COSJSJ01b_B	Mainstem of the Navajo River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
COSJSJ03	Navajo River; a		ajo River and the Little	nama diversion to the conflu e Navajo River, including all San Juan River.		
Listed portion:	COSJSJ03_A	the Navajo River; all tri	butaries to the Navajo I	an Juan-Chama diversion to the River and the Little Navajo Riv to the confluence with the Sar	er, including all	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
COSJSJ06b				agosa Springs to the Souther om the source to the conflue		
Listed portion:	COSJSJ06b_C	Mainstem of the San Ju	an River from Hwy 160 t	to the Southern Ute Reservatio	n Boundary.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
Listed portion:	COSJSJ06b_D	Mainstem of Mill Creek, River.	including wetlands, fro	om the source to confluence wi	th the San Juan	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
COSJSJ08	8. Navajo Resei	voir. Echo Canyon Res	ervoir.			
Listed portion:	COSJSJ08_B	Echo Canyon Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н	
Listed portion:	COSJSJ08_C	Navajo Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	

Listed portion: COSJSJ09a_A Mainstem of the Rio Blanco, including all tributaries and wetlands, from a point immediately below the confluence with Leche Creek to the Southern Ute Indian Reservation boundary, except for Specific Istings in Segment 10. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Retain H Rio Blanco River. COSJSJ10_B Mainstem of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain NA COSPBD04_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley La	COSJSJ09a	J09a 9a. Mainstem of the Rio Blanco, including all tributaries and wetlands, from a point immediate the confluence with Leche Creek to the Southern Ute Indian Reservation boundary, except for listings in Segment 10.						
Water Supply Use Arsenic (Total) 3b MâtE list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain H COSJSJ10 10. Mainstem of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River. Listed portion: COSJSJ10_B Mainstem of the Rito Blanco River, including wetlands, from Echo Ditch to the confluence with the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b MâtE list Retain NA Recreational Use E. coli 3b MâtE list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02_A Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b MâtE list Retain NA Ashinstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5s. Affected Use Analyte Category / List Proposed Action Priority Western Reservoir, respectively, except for specific listings in Segments 4b and 5s. Affected Use Analyte Category / List Proposed Action Prior	Listed portion:	below the confluence with Leche Creek to the Southern Ute Indian Reservation bou						
Aquatic Life Use Iron (Total) 5 303(d) list Retain H COSJSJ10 10. Mainstem of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River. Listed portion: COSJSJ10_B Mainstem of the Rito Blanco River, including wetlands, from Echo Ditch to the confluence with the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b MatE list Retain NA Recreational Use E. coli 3b MatE list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Wainut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA COSPBD02_A Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain NA COSPBD04_A Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b MatE list Retain NA COSPBD04_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5a. Affected Use Analyte Category / List Proposed Action Priority Western Reservoir, respectively, except for specific listings in Segments 4b and 5a.		Affected Use	Analyte	Category / List	Proposed Action	Priority		
COSJSJ10 10. Mainstern of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River. Listed portion: COSJSJ10_B Mainstern of the Rito Blanco River, including wetlands, from Echo Ditch to the confluence with the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA COSPBD01 1. Mainstern of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstern of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstern of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02_A Standley Lake. Listed portion: COSPBD04_B Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04_B Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04_B Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04_B Analyte Category / List Proposed Action Priority Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion: COSJSJ10_B Mainstem of the Rito Blanco River, including wetlands, from Echo Ditch to the confluence with the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02 2. Standley Lake. Listed portion: COSPBD04_A Standley Lake. Listed portion: COSPBD04_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority Recreational Creat Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority Recreational Creat Western Reservoir, respectively, except for specific listings in Segments 4b and 5.		Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
the Rio Blanco River. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Temperature 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	COSJSJ10	10. Mainstem o	f the Rito Blanco Ri	ver from Echo Ditch to the	e confluence with the Rio B	lanco River.		
Aquatic Life Use Recreational Use E. coli 3b M&E list Retain NA Recreational Use E. coli 3b M&E list Retain NA COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSJSJ10_B			tlands, from Echo Ditch to the	e confluence with		
COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a Amainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
COSPBD01 1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to the confluence with the South Platte River. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b MâE list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a Analyte COSPBD04a Analyte COSPBD04big Individual Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
the confluence with the South Platte River, Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Listed portion: COSPBD01_A Mainstem of Big Dry Creek, including all tributaries and wetlands, from the outlet of Standley Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action Priority Arsenic (Total) 3b MRE list Retain NA COSPBD04a A. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority Priority Proposed Action Priority Priority Affected Use Analyte Category / List Affected Use Analyte CospBD04a A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Recreational Use	E. coli	3b M&E list	Retain	NA		
Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet of Great Western Reservoir to the confluence with Big Dry Creek. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&t Listed Ist Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	COSPBD01	the confluence	with the South Plat	te River. Walnut Creek, in	cluding tributaries and wetl			
Recreational Use E. coli 4a TMDL Retain NA Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPBD01_A	Lake to Weld County road 8. Walnut Creek, including tributaries and wetlands, from the outlet					
Listed portion: COSPBD01_B Mainstem of Big Dry Creek from Weld County Road 8 to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Recreational Use	E. coli	4a TMDL	Retain	NA		
Recreational Use E. coli 4a TMDL Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPBD01_B		Creek from Weld County Ro	oad 8 to the confluence with t	he South Platte		
Aquatic Life Use Iron (Total) 5 303(d) list Retain M COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
COSPBD02 2. Standley Lake. Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Recreational Use	E. coli	4a TMDL	Retain	NA		
Listed portion: COSPBD02_A Standley Lake. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	COSPBD02	2. Standley Lak	e.					
Water Supply Use Arsenic (Total) 3b M&E list Retain NA COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPBD02_A	Standley Lake.					
COSPBD04a 4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for listings in Segments 4b and 5a. COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Western Reservoir, respectively, except for listings in Segments 4b and 5a. Listed portion: COSPBD04a_A Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Great Western Reservoir, respectively, except for specific listings in Segments 4b and 5. Affected Use Analyte Category / List Proposed Action Priority	COSPBD04a					Lake and Great		
	Listed portion:	COSPBD04a_A						
Aquatic Life Use Iron (Total) 5 303(d) list Retain M		Affected Use	Analyte	Category / List	Proposed Action	Priority		
		Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		

COSPBD05a				ll Operable Unit and South W ern boundary of the Central	
Listed portion:	COSPBD05a_A		e, including all tributaries,	the Central Operable Unit and S and wetlands, to the eastern b	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	NO2+NO3	5 303(d) list	Retain	L
COSPBE01a	1a. Mainstem o Lake.	f Bear Creek from the	e boundary of the Mt. Ev	ans Wilderness area to the in	llet of Evergreen
Listed portion:	COSPBE01a_B	Bear Creek below Ya	nkee Creek to the inlet of	Evergreen Lake.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COSPBE01b	1b. Mainstem o	f Bear Creek from Ha	arriman Ditch to the inle	t of Bear Creek Reservoir.	
Listed portion:	COSPBE01b_A	Mainstem of Bear Cre	eek from Harriman Ditch to	the inlet of Bear Creek Reserv	oir.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	M
COSPBE01c	1c. Bear Creek	Reservoir.			
Listed portion:	COSPBE01c_A	Bear Creek Reservoir			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Chlorophyll-A	5 303(d) list	Retain	Н
	Aquatic Life Use	Total Phosphorus	5 303(d) list	Retain	Н
COSPBE01e	1e. Mainstem o	f Bear Creek from the	e outlet of Evergreen Lak	te to the Harriman Ditch.	
Listed portion:	COSPBE01e_A	Mainstem of Bear Cre	eek from Kerr/Swede Gulcl	h to Mount Vernon Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
Listed portion:	COSPBE01e_B	Bear creek from Mou	nt Vernon Creek to the Ha	rriman Ditch.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COSPBE02	2. Mainstem of River.	Bear Creek from the	outlet of Bear Creek Res	ervoir to the confluence witl	n the South Platte
COSPBE02 Listed portion:			outlet of Bear Creek Res		n the South Platte
	River.				n the South Platte

Listed portion:	COSPBE02_B	Bear Creek from Kipling	Parkway to Wadsworth	Boulevard.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSPBE02_C	Bear Creek from Wadsw	orth Boulevard to Sout	h Platte River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н
COSPBE03		s to Bear Creek, includings in Segment 7.	ng all wetlands, from t	the source to the outlet of Ev	ergreen Lake,
Listed portion:	COSPBE03_B	Vance Creek and tributa	aries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COSPBE04		s to Bear Creek, including Platte River, except for		the outlet of Evergreen Lake gments 5, 6a, and 6b.	to the confluenc
Listed portion:	COSPBE04_B	Mt. Vernon Creek and al	ll of its tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M
COSPBE06a		ek system, including all ept for listings in Segme		nds, from the source to the i	nlet of Bear Creek
Listed portion:	COSPBE06a_A	Turkey Creek system, in of Bear Creek Reservoir		nd wetlands, from Parmalee G egment 6b.	ulch to the inlet
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Listed portion:	COSPBE06a_B	Turkey Creek system, in Gulch, except for listing		nd wetlands, from the source	to Parmalee
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
COSPBE06b	6b. Mainstem o	of North Turkey Creek, f	from the source to the	confluence with Turkey Cr	eek.
Listed portion:	COSPBE06b_A	Mainstem of North Turk	ey Creek, from the sour	ce to the confluence with Turl	key Creek.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA

COSPBE11	11. Lakes and reservoirs in the Bear Creek system from the outlet of Evergreen Lake to the confluence with the South Platte River, except for lakes and reservoirs in Segments 1c, 10, and 12; includes Soda Lakes.						
Listed portion:	COSPBE11_B	Harriman Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COSPBO02a	Peaks Wilderne	Boulder Creek, including all tributaries and wetlands, from the boundary of the Indian is Area to a point immediately below the confluence with North Boulder Creek, except for ings in Segment 3.					
Listed portion:	COSPBO02a_A	wetlands, from the bou	ındary of the Indian Peal	1 -105.4755, including all tribuks Wilderness Area to a point inc, except for the specific listing	mmediately		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBO02a_B	North Boulder Creek from Caribou Creek to the confluence with Como Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBO02a_C	North Boulder Creek to the confluence with Caribou Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
Listed portion:	COSPBO02a_D	Middle Boulder Creek fr 39.971275°.	rom the outlet at Baker	Reservoir to Longitude:-105.47	75577° Latitude:		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBO02a_E	Mainstem of North Boulder Creek from Como Creek to the confluence of Middle Boulder Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBO02a_F	Como Creek and its trib	outaries from source to I	North Boulder Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		

COSPBO02b				wetlands, from a point imm ately above the confluence v			
Listed portion:	COSPBO02b_B	Mainstem of Boulder Creek from 13th St. to immediately above the confluence with Sc Boulder Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	4a TMDL	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	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 OCanyon and Gregory Creeks.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	Н		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
Listed portion:	COSPBO02b_E	Mainstem of Fourmile Creek, including all tributaries and wetlands, from the source to the confluence of Boulder Creek, except Gold Run Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Sulfate	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBO02b_F	Gold Run Creek and its tributaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
Listed portion:	COSPBO02b_G	below the confluence w Boulder boundary (40.0	ith North Boulder Creek 13181, -105.301472), ind	aries and wetlands, from a poin of to a point immediately above cluding the entirety of Bear Ca in Four Mile and Gold Run Cred	the City of nyon and		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	Н		
COSPBO03		Middle Boulder Creek, voir, except for specific		es and wetlands, from the so	urce to the outle		
Listed portion:	COSPBO03_A	Tributaries and wetland Reservoir, except for sp		ek, from the source to the outl	et of Barker		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		

Listed portion:	COSPBO03_B	r Reservoir,			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COSPBO04a		f South Boulder Creek, oir except for specific		es and wetlands, from the so	urce to the outle
Listed portion:	COSPBO04a_A			tributaries and wetlands, from c listings in Segment 1 and Gan	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
Listed portion:	COSPBO04a_B	Gamble Gulch.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aguatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	pH	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COSPBO04b Listed portion:		uth Boulder Road, exce Mainstem of South Bou	ept for specific listings lder Creek, including all	es and wetlands, from the out in Segments 4c and 4d. tributaries and wetlands, from	the outlet of
	Reservoir to So	uth Boulder Road, exce Mainstem of South Bou Gross Reservoir to the	ept for specific listings lder Creek, including all mouth of Eldorado Canyo	in Segments 4c and 4d.	the outlet of diversion
	Reservoir to So	uth Boulder Road, exce Mainstem of South Bou Gross Reservoir to the	ept for specific listings lder Creek, including all mouth of Eldorado Canyo	tributaries and wetlands, from above the Community Ditch	the outlet of diversion
	Reservoir to So	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82"	lder Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exc	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn	the outlet of diversion nents 4c and 4d.
	COSPBO04b_C Affected Use	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82"	lder Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exc Category / List	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn	the outlet of diversion nents 4c and 4d. Priority
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver	lder Creek, including all mouth of Eldorado Canyo, 105°16'50.56"W), exc Category / List 5 303(d) list 5 303(d) list	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105° 16'50.56"W), to South	the outlet of diversion nents 4c and 4d. Priority H L
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver	lder Creek, including all mouth of Eldorado Canyo, 105°16'50.56"W), excontraction of the contraction of the	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105° 16'50.56"W), to South	the outlet of diversion nents 4c and 4d. Priority H L
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D	Mainstem of South Boul Gross Reservoir to the in structure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver except for specific listi	lder Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exceedangle of the control	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105° 16'50.56"W), to Sout 4d.	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road,
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver except for specific listi	lder Creek, including all mouth of Eldorado Canyo, 105°16'50.56"W), exceeding the control of the	tributaries and wetlands, from above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105° 16'50.56"W), to Sout 4d. Proposed Action	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road,
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use Recreational Use	Mainstem of South Boul Gross Reservoir to the instructure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver except for specific listing Analyte E. coli	lder Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exceedangle of the control	tributaries and wetlands, from on above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105°16'50.56"W), to Sout 4d. Proposed Action Retain	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road, Priority NA
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use Recreational Use Water Supply Use	Mainstem of South Boul Gross Reservoir to the estructure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver except for specific listing Analyte E. coli Arsenic (Total)	lder Creek, including all mouth of Eldorado Canyo, 105°16'50.56"W), exceeding the control of the	tributaries and wetlands, from on above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105° 16'50.56"W), to Sout 4d. Proposed Action Retain Retain	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road, Priority NA L
Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use Recreational Use Water Supply Use Aquatic Life Use Aquatic Life Use	Mainstem of South Boul Gross Reservoir to the structure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diver except for specific listing Analyte E. coli Arsenic (Total) Silver (Dissolved)	lder Creek, including all mouth of Eldorado Canyon, 105°16'50.56"W), exceeding a list of the second	tributaries and wetlands, from on above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105°16'50.56"W), to Sout 4d. Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road, Priority NA L H
Listed portion: Listed portion:	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use Recreational Use Water Supply Use Aquatic Life Use Aquatic Life Use	Mainstem of South Boul Gross Reservoir to the estructure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diverexcept for specific listing Analyte E. coli Arsenic (Total) Silver (Dissolved) Macroinvertebrates f Coal Creek from High	category / List Sign of Specific listings Ider Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exc Category / List 5 303(d) list Ider Creek, including all sion structure (39°55'56. Ings in Segments 4c and A Category / List 3b M&E list 5 303(d) list	tributaries and wetlands, from on above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105°16'50.56"W), to Sout 4d. Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road, Priority NA L H
	Reservoir to So COSPBO04b_C Affected Use Aquatic Life Use Water Supply Use COSPBO04b_D Affected Use Recreational Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of South Boul Gross Reservoir to the estructure (39°55'56.82" Analyte Copper (Dissolved) Arsenic (Total) Mainstem of South Boul Community Ditch diverexcept for specific listing Analyte E. coli Arsenic (Total) Silver (Dissolved) Macroinvertebrates f Coal Creek from High	category / List Sign of Specific listings Ider Creek, including all mouth of Eldorado Canyo N, 105°16'50.56"W), exc Category / List 5 303(d) list Ider Creek, including all sion structure (39°55'56. Ings in Segments 4c and A Category / List 3b M&E list 5 303(d) list	tributaries and wetlands, from on above the Community Ditch ept for specific listings in Segn Proposed Action Retain Retain tributaries and wetlands, from 82"N, 105°16'50.56"W), to Sout 4d. Proposed Action Retain	the outlet of diversion nents 4c and 4d. Priority H L below the th Boulder Road, Priority NA L H

COSPBO07b	7b. Mainstem o	of Coal Creek from High	way 36 to the conflue	nce with Boulder Creek.		
Listed portion:	COSPBO07b_A Mainstem of Coal Creek from Highway 36 to the confluence with Rock Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
		Macroinvertebrates	3b M&E list	Retain	NA	
	Aquatic Life Use Recreational Use	E. coli	5 303(d) list	Retain	H	
	- Recreational Osc	E. CO(1	3. 303(d) (isc	- Tetani		
Listed portion:	COSPBO07b_B	Mainstem of Coal Creek from Rock Creek to Boulder Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
COSPBO08	8. 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.					
Listed portion:	COSPBO08_B	Rock Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	5 303(d) list	Retain	M	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
COSPBO09		Boulder Creek from a p	oint immediately abo	ve the confluence with Sout	h Boulder Cree	
		ice with Coal Creek.		ve the confluence with Sout		
	to the confluen	nce with Coal Creek. Mainstem of Boulder Cre				
	to the confluen	Mainstem of Boulder Creek to 107th Street.	eek from a point immed	iately above the confluence w	ith South Boulder	
	COSPBO09_A Affected Use	Mainstem of Boulder Cre Creek to 107th Street.	eek from a point immed Category / List	iately above the confluence w	ith South Boulder	
	COSPBO09_A Affected Use Aquatic Life Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia	cek from a point immed Category / List 4a TMDL	iately above the confluence w Proposed Action Retain	ith South Boulder Priority NA	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October)	Category / List 4a TMDL 5 303(d) list 5 303(d) list	iately above the confluence w Proposed Action Retain Retain Retain	ith South Boulder Priority NA H	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total)	Category / List 4a TMDL 5 303(d) list 5 303(d) list	iately above the confluence w Proposed Action Retain Retain Retain	ith South Boulder Priority NA H	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre	Category / List 4a TMDL 5 303(d) list 5 303(d) list	iately above the confluence w Proposed Action Retain Retain Retain Coal Creek.	ith South Boulder Priority NA H L	
COSPBO09 Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte	Category / List 4a TMDL 5 303(d) list 5 303(d) list cek from 107th Street to Category / List 4a TMDL	iately above the confluence w Proposed Action Retain Retain Retain O Coal Creek. Proposed Action	ith South Boulder Priority NA H L	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia	Category / List 4a TMDL 5 303(d) list 5 303(d) list cek from 107th Street to	iately above the confluence w Proposed Action Retain Retain Retain Coal Creek. Proposed Action Retain	Priority NA H L Priority	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use Recreational Use Water Supply Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia E. Coli (July - October) Arsenic (Total)	Category / List 4a TMDL 5 303(d) list 5 303(d) list eek from 107th Street to Category / List 4a TMDL 5 303(d) list 5 303(d) list	iately above the confluence w Proposed Action Retain Retain Retain Coal Creek. Proposed Action Retain Retain Retain	Priority NA H L Priority NA H L	
Listed portion: Listed portion: COSPBO10	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use Recreational Use Water Supply Use 10. Mainstem o	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia E. Coli (July - October) Arsenic (Total)	Category / List 4a TMDL 5 303(d) list 5 303(d) list eek from 107th Street to Category / List 4a TMDL 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain O Coal Creek. Proposed Action Retain Retain Retain Retain Retain	ith South Boulder Priority NA H L Priority NA H L	
Listed portion: Listed portion: COSPBO10	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use Recreational Use Water Supply Use 10. Mainstem of Creek.	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia E. Coli (July - October) Arsenic (Total) f Boulder Creek from the	Category / List 4a TMDL 5 303(d) list 5 303(d) list eek from 107th Street to Category / List 4a TMDL 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain O Coal Creek. Proposed Action Retain Retain Retain Retain Retain Retain	ith South Boulder Priority NA H L Priority NA H L	
Listed portion: Listed portion: COSPBO10	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use Recreational Use Water Supply Use 10. Mainstem of Creek. COSPBO10_A	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia E. Coli (July - October) Arsenic (Total) f Boulder Creek from the Mainstem of Boulder Creek.	Category / List 4a TMDL 5 303(d) list 5 303(d) list eek from 107th Street to Category / List 4a TMDL 5 303(d) list 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain O Coal Creek. Proposed Action Retain	Priority NA H L Priority NA H L rith St. Vrain	
Listed portion:	COSPBO09_A Affected Use Aquatic Life Use Recreational Use Water Supply Use COSPBO09_B Affected Use Aquatic Life Use Recreational Use Water Supply Use 10. Mainstem of Creek. COSPBO10_A Affected Use	Mainstem of Boulder Cre Creek to 107th Street. Analyte Ammonia E. Coli (July - October) Arsenic (Total) Mainstem of Boulder Cre Analyte Ammonia E. Coli (July - October) Arsenic (Total) f Boulder Creek from the Mainstem of Boulder Creek. Analyte	Category / List 4a TMDL 5 303(d) list 5 303(d) list eek from 107th Street to Category / List 4a TMDL 5 303(d) list 5 303(d) list 5 303(d) list ee confluence with Co eek from the confluence Category / List	Proposed Action Retain Retain Retain O Coal Creek. Proposed Action Retain	Priority NA H L Priority NA H L Priority NA H C Priority NA H C Priority NA H C Priority	

COSPBO14	14. All lakes and reservoirs tributary to Boulder Creek from the source to a point immediately above the South Boulder Creek confluence, except as specified in Segment 13. This segment includes Barker and Lakewood Reservoir.						
Listed portion:	COSPBO14_B	Barker Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSPBO14_D	Silver Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
COSPBO18	18. Gross Reser	vior.					
Listed portion:	COSPBO18_A	Gross Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA		
COSPBT01	1. Mainstem of National Park.	the Big Thompson Rive	er, including all tribut	aries and wetlands, within R	ocky Mountain		
Listed portion:	COSPBT01_B	Mainstem of the Big Thompson River, including all tributaries and wetlands, within Rocky Mountain National Park.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н		
COSPBT02	2. Mainstem of the Big Thompson River from the boundary of Rocky Mountain National Park to the Greeley-Loveland Canal Diversion (40.397884, -105.106482). All tributaries to the Big Thompson River, including all wetlands, from the boundary of Rocky Mountain National Park to the Home Supply Canal diversion (40.424430, -105.210449).						
Listed portion:	COSPBT02_A	DSPBT02_A Mainstem of the Big Thompson River, including all tributaries and wetlands, from the Upper Thompson Sanitaton District discharge to a point immediately below Cedar Creek, except for the North Fork Big Thompson River and Fish Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		

5. - 303(d) list

5. - 303(d) list

Retain

Retain

Aquatic Life Use

Aquatic Life Use

Copper (Dissolved)

Mercury (Total)

Н

Н

Listed portion:	COSPBT02_B	Fish Creek below Mary's	Lake.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	 L		
	Aquatic Life Use	pH	5 303(d) list	Retain	-		
	Water Supply Use	Nitrate	5 303(d) list	Retain	Н		
Listed portion:	COSPBT02_C	Mainstem of the Big Thompson River, including all tributaries and wetlands, from the boundary of Rocky Mountain National Park to the Upper Thompson Sanitation District discharge.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M		
	Water Supply Use	Nitrate	5 303(d) list	Retain	Н		
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н		
Listed portion:	COSPBT02_D	Mainstem of the Big Thompson River, including all tributaries and wetlands, from immediately below Cedar Creek to the Home Supply Canal diversion (40.424430, -105.210449).					
	Affected Use	Analyte	Category / List	Proposed Action	Priorit		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	н		
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
Listed portion:	COSPBT02_E		Fork Big Thompson River with the Big Thompson I	from the boundary of Rocky <i>N</i> River.	ountain Nationa		
	Affected Use	Analyte	Category / List	Proposed Action	Priorit		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н		
Listed portion:	COSPBT02_F	Mainstem of the Big Thompson River from the Home Supply Canal diversion (40.424430, -105.210449) to the Big Barnes Ditch (40.406, -105.143).					
	Affected Use	Analyte	Category / List	Proposed Action	Priorit		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	М		
Listed portion:	COSPBT02_G		ompson River from the B l Diversion (40.397884, -	Sig Barnes Ditch (40.406, -105.7	143) to the		
		A 11 -	Category / List	Proposed Action	Priorit		
	Affected Use	Analyte	Outegory / Hist	1 Toposca Tiction			
	Affected Use Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		

COSPBT03		the Big Thompson Rive County Road 11H.	er from the Greeley-Lo	oveland Canal diversion (40.	397884,	
Listed portion:	COSPBT03_B	Mainstem of the Big Thompson from the Greeley-Loveland Canal diversion (40.397884, -105.106482) to County Road 11H.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COSPBT04	4. Mainstem of	the Big Thompson Riv	er from County Road	11H to I-25.		
Listed portion:	COSPBT04_A	Mainstem of the Big Tho	ompson River from Coun	ty Road 11H to I-25.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	М	
COSPBT05	5. Mainstem of	The Big Thompson Riv	er from I-25 to the co	nfluence with the South Plat	te River.	
Listed portion:	COSPBT05_A	Mainstem of The Big Thompson River from I-25 to the confluence with the South Platte River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	М	
COSPBT06	6. All tributaries to the Big Thompson River, including all wetlands, from the Home Supply Canal diversion (40.424430, -105.210449) to the confluence with the South Platte River, except for listings in segments 7, 8, 9, and 10.					
Listed portion:	COSPBT06_A	All tributaries to the Pig	. The manage Diversity along	ding all wetlands, from the Hor		
	COSPB100_A)5.210449) to the conflu	ence with the South Platte Riv		
	Affected Use	diversion (40.24430, -10)5.210449) to the conflu	ence with the South Platte Riv		
	_	diversion (40.24430, -10 Dry Creek and listings in	5.210449) to the conflu Segments 7, 8, 9, and	ence with the South Platte Riv 10.	er, except for	
COSPBT07	Affected Use Aquatic Life Use	diversion (40.24430, -10 Dry Creek and listings in Analyte Selenium (Dissolved)	5.210449) to the conflu n Segments 7, 8, 9, and Category / List 5 303(d) list	ence with the South Platte Riv 10. Proposed Action	er, except for Priority	
COSPBT07 Listed portion:	Affected Use Aquatic Life Use	diversion (40.24430, -10 Dry Creek and listings in Analyte Selenium (Dissolved) eek from the source to	Category / List 5 303(d) list	nence with the South Platte Riv 10. Proposed Action Retain	er, except for Priority M	
	Affected Use Aquatic Life Use 7. Buckhorn Cr	diversion (40.24430, -10 Dry Creek and listings in Analyte Selenium (Dissolved) eek from the source to	Category / List 5 303(d) list	Proposed Action Retain he Big Thompson River.	er, except for Priority M	
	Affected Use Aquatic Life Use 7. Buckhorn Cr COSPBT07_A	diversion (40.24430, -10 Dry Creek and listings in Analyte Selenium (Dissolved) eek from the source to Buckhorn Creek from th	25.210449) to the confluence Segments 7, 8, 9, and Category / List 5 303(d) list the confluence with the confluence to the confluence	Proposed Action Retain he Big Thompson River.	er, except for Priority M er.	

COSPBT08		the Little Thompson River, including all tributaries and wetlands, from the source to the version (40.259242, -105.200029).					
Listed portion:	COSPBT08_A		Mainstem of the Little Thompson River, including all tributaries and wetlands, from the the Vrain Supply Canal to the Culver Ditch diversion (40.253242, -105.200029).				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPBT08_B	Mainstem of the Little T to the St. Vrain Supply (ng all tributaries and wetlands	from the source		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSPBT09		the Little Thompson Ri		itch diversion (40.259242, -1	.05.200029) to th		
Listed portion:	COSPBT09_A		Mainstem of the Little Thompson River from the Culver Ditch diversion (40.259242, -105.200029) to the confluence with the Big Thompson River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		
			5 303(d) list	Retain	Н		
	Recreational Use	E. coli (May-October)	J 303(d) tist	recum	• •		
	Recreational Use Water Supply Use	E. coli (May-October) Manganese (Dissolved)	5 303(d) list	Retain	L		
COSPBT10	Water Supply Use 10. All tributario	Manganese (Dissolved)	5 303(d) list	Retain wetlands, from the Culver D	L		
COSPBT10 Listed portion:	Water Supply Use 10. All tributario	Manganese (Dissolved) es to the Little Thompso 5.200029) to the conflu All tributaries to the Lit	5 303(d) list on River, including all lence with the Big Tho	Retain wetlands, from the Culver D	L Ditch diversion Culver Ditch		
	Water Supply Use 10. All tributario (40.259242, -10	es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1	5 303(d) list on River, including all lence with the Big Tho	Retain wetlands, from the Culver E ompson River. luding all wetlands, from the 0	L Ditch diversion Culver Ditch		
	10. All tributario (40.259242, -10	es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1	5 303(d) list on River, including all lence with the Big Thouttle Thompson River, including 105.200029) to the confi	Retain wetlands, from the Culver E ompson River. luding all wetlands, from the Culver E luence with the Big Thompson	L Ditch diversion Culver Ditch River, except Big		
	10. All tributario (40.259242, -10) COSPBT10_A Affected Use	Manganese (Dissolved) es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen	5 303(d) list On River, including all tence with the Big Thouse the Thompson River, including all the Category / List	Retain wetlands, from the Culver E empson River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action	Ditch diversion Culver Ditch River, except Big Priority		
Listed portion:	10. All tributario (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use	Manganese (Dissolved) es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen	5 303(d) list On River, including all tence with the Big Thouse the Thompson River, including all the Category / List	Retain wetlands, from the Culver E empson River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action	Ditch diversion Culver Ditch River, except Big Priority		
Listed portion: COSPBT11	Water Supply Use 10. All tributario (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake.	Manganese (Dissolved) es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen	5 303(d) list On River, including all tence with the Big Thouse the Thompson River, including all the Category / List	Retain wetlands, from the Culver E empson River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action	Ditch diversion Culver Ditch River, except Big Priority		
Listed portion: COSPBT11	Water Supply Use 10. All tributarie (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A	es to the Little Thompso 15.200029) to the confluction All tributaries to the Little diversion (40.259242, -1) Hollow Creek. Analyte Dissolved Oxygen Carter Lake. Analyte	5 303(d) list On River, including all lence with the Big Thought the Thompson River, including all lence with the Big Thought the Confluction (105.200029) to the confluction (105.200029)	Retain wetlands, from the Culver Dompson River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action Retain	L Ditch diversion Culver Ditch River, except Big Priority NA		
Listed portion: COSPBT11	Water Supply Use 10. All tributarie (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A Affected Use	Manganese (Dissolved) es to the Little Thompso 05.200029) to the conflu All tributaries to the Lit diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen Carter Lake.	5 303(d) list On River, including all lence with the Big Thouse the Thompson River, including all lence with the Big Thouse the Thompson River, including the Category / List 3b M&E list	Retain wetlands, from the Culver Expression River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action Retain Proposed Action	L Ditch diversion Culver Ditch River, except Big Priority NA Priority		
Listed portion: COSPBT11	10. All tributaria (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A Affected Use Aquatic Life Use Water Supply Use 16. All lakes and	es to the Little Thompson 15.200029) to the conflus All tributaries to the Little diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen Carter Lake. Analyte Fish (Mercury) Arsenic (Total) d reservoirs tributary to so the Home Supply Car	5 303(d) list On River, including all lence with the Big Thouse the Thompson River, including all lence with the Big Thouse the Confluction (105.200029) to the Category / List 3b M&E list Category / List 5 303(d) list 5 303(d) list the Big Thompson Ri	Retain wetlands, from the Culver Expression River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action Retain Proposed Action Retain	L Ditch diversion Culver Ditch River, except Big Priority NA Priority H H Ocky Mountain		
Listed portion: COSPBT11 Listed portion:	10. All tributaria (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A Affected Use Aquatic Life Use Water Supply Use 16. All lakes and National Park t	es to the Little Thompson 15.200029) to the conflus All tributaries to the Little diversion (40.259242, -1 Hollow Creek. Analyte Dissolved Oxygen Carter Lake. Analyte Fish (Mercury) Arsenic (Total) d reservoirs tributary to so the Home Supply Car	5 303(d) list On River, including all lence with the Big Thouse the Thompson River, including all lence with the Big Thouse the Confluction (105.200029) to the Category / List 3b M&E list Category / List 5 303(d) list 5 303(d) list the Big Thompson Ri	wetlands, from the Culver Expression River. luding all wetlands, from the Culver Expression River. Proposed Action Retain Proposed Action Retain Retain Retain	L Ditch diversion Culver Ditch River, except Big Priority NA Priority H H Ocky Mountain		
COSPBT11 Listed portion: COSPBT16	10. All tributaria (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A Affected Use Aquatic Life Use Water Supply Use 16. All lakes and National Park to Estes and St Mater Strip Use	es to the Little Thompson (Dis. 200029) to the confluction (All tributaries to the Little diversion (40.259242, -1) Hollow Creek. Analyte Dissolved Oxygen Carter Lake. Analyte Fish (Mercury) Arsenic (Total) d reservoirs tributary to to the Home Supply Carary?s Lake.	5 303(d) list On River, including all lence with the Big Thouse the Thompson River, including all lence with the Big Thouse the Confluction (105.200029) to the Category / List 3b M&E list Category / List 5 303(d) list 5 303(d) list the Big Thompson Ri	wetlands, from the Culver Expression River. luding all wetlands, from the Culver Expression River. Proposed Action Retain Proposed Action Retain Retain Retain	L Ditch diversion Culver Ditch River, except Big Priority NA Priority H H Ocky Mountain		
COSPBT11 Listed portion: COSPBT16	10. All tributaria (40.259242, -10) COSPBT10_A Affected Use Aquatic Life Use 11. Carter Lake. COSPBT11_A Affected Use Aquatic Life Use Water Supply Use 16. All lakes and National Park to Estes and St Mater Supplt Use	es to the Little Thompson (JS.200029) to the confluction (JS.200029) to the confluction (JS.200029) to the confluction (JS.200029) to the Little diversion (JS.200029) to the Little diversion (JS.20029) to the Confluence (JS.20029) to the Little diversion (JS.20	5 303(d) list On River, including all lence with the Big Thouse the Thompson River, including all lence with the Big Thouse the Confluction (105.200029) to the Category / List 3b M&E list Category / List 5 303(d) list 5 303(d) list the Big Thompson Rinal diversion (40.42443)	Retain wetlands, from the Culver Expression River. luding all wetlands, from the Culvence with the Big Thompson Proposed Action Retain Proposed Action Retain Retain ver from the boundary of Retain, -105.210449). This segments	Culver Ditch River, except Big Priority NA Priority H H Cocky Mountain nt includes Lake		

COSPCH01	1. Mainstem of Reservoir.	Cherry Creek from the source of East and West Cherry Creek to the inlet of Cherry Creek				
Listed portion:	COSPCH01_A Mainstem of Cherry Creek from the source of East and West Cherry Creek to the inlet of Cherry Creek Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
COSPCH02	2. Cherry Creel	τ Reservoir.				
Listed portion:	COSPCH02_A	Cherry Creek Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Chlorophyll-A	5 303(d) list	Retain	Н	
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н	
COSPCH03	3. Mainstem of Platte River.	Cherry Creek from the	outlet of Cherry Cree	k Reservoir to the confluence	e with the South	
Listed portion:	COSPCH03_A	Mainstem of Cherry Cre	ek from the outlet of Cl	herry Creek Reservoir to Holly S	Street.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
Listed portion:	COSPCH03_B	Mainstem of Cherry Creek from Holly street to the confluence with the South Platte River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
COSPCH04a		es to Cherry Creek, incl ace with the South Platt		om the source of East and We	est Cherry Creek	
Listed portion:	COSPCH04a_A	All tributaries to Cherry Creek, including all wetlands, from the source of East and West Cherry Creeks to the confluence with the South Platte River, except Goldsmith Gulch, McMurdo Gulch, and listings in Segment 4b.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
Listed portion:	COSPCH04a_B	Goldsmith Gulch.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
COSPCH04b	4b. Cottonwood	d Creek, including all tr	ributaries and wetland	ds, from the source to Cherry	Creek Reservoir	
	COCDCHO4h B	Upper Windmill Creek.				
Listed portion:	COSPCH04b_B					
Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	Priority	

COSPCL02a	2a. Mainstem of Clear Creek, including all tributaries and wetlands, from the I-70 bridge above Silver Plume to a point just above the confluence with West Fork Clear Creek, except for listings in Segments and 3b.					
Listed portion:	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 listings in Segments 3a and 3b.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COSPCL02a_C		point just above the con	es and wetlands, from the out fluence with West Fork Clear C		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н	
COSPCL02b				etlands, from the confluence reek, except for listings in Se		
Listed portion:	COSPCL02b_B			vith West Fork Clear Creek to a	point just below	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COSPCL02b_C			m the confluence with West Fo Creek, except for listings in Seg		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aguatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	

COSPCL02c		h Mill Creek to a point j		etlands, from a point just bel innel discharge, except for li			
Listed portion:	COSPCL02c_B	Turkey Gulch below Roo	Turkey Gulch below Rockford Tunnel.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Aquatic Life Use	Nickel (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSPCL02c_C	Mainstem of Clear Cree Tunnel discharge.	Mainstem of Clear Creek from the confluence with Mill Creek to a point just above the Argo Tunnel discharge.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
Listed portion:	COSPCL02c_E	Virginia Canyon from its source to its confluence with Clear Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Water Supply Use	pН	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Nickel (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Nickel (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
isted portion:	COSPCL02c_F		ove the Argo Tunnel disc	m a point just below the conflicharge, except for Virginia Cangements 9a, 9b, and 10.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н		

COSPCL03a		a. Mainstem of South Clear Creek, including all tributaries and wetlands, from the source to the onfluence with Clear Creek, except for the listings in Segments 3b and 19.				
Listed portion:	COSPCL03a_A	Mainstem of South Clear Creek, including all tributaries and wetlands, from the source to Lower Cabin Creek Reservoir, except for the listings in Segments 3b and 19.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
Listed portion:	COSPCL03a_B	Mainstem of South Clea Clear Lake to the confli		butaries and wetlands, from a	point just above	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COSPCL03a_C	Mainstem of South Clea	r Creek from Lower Cab	in Creek Reservoir to Clear Lak	ĸe.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	/ .quat.c = c 000					
	Aquatic Life Use	Macroinvertebrates	4b 4b plan	Retain	NA	
COSPCL03b	Aquatic Life Use		·	Retain nce with South Clear Creek.	NA	
COSPCL03b	Aquatic Life Use	f Leavenworth Creek fi	om source to conflue			
	Aquatic Life Use 3b. Mainstem o	f Leavenworth Creek fi	om source to conflue	nce with South Clear Creek.		
	3b. Mainstem o	f Leavenworth Creek fi	rom source to conflue th Creek from source to	nce with South Clear Creek. confluence with South Clear C	Creek.	
	3b. Mainstem o COSPCL03b_A Affected Use	f Leavenworth Creek fi Mainstem of Leavenwor Analyte	th Creek from source to	nce with South Clear Creek. confluence with South Clear C Proposed Action	Treek. Priority	
	3b. Mainstem o COSPCL03b_A Affected Use Water Supply Use	f Leavenworth Creek for Mainstem of Leavenwor Analyte Manganese (Dissolved)	th Creek from source to Category / List 3b M&E list	nce with South Clear Creek. confluence with South Clear C Proposed Action Retain	Creek. Priority NA	
	3b. Mainstem o COSPCL03b_A Affected Use Water Supply Use Aquatic Life Use	f Leavenworth Creek from Mainstem of Leavenwork Analyte Manganese (Dissolved) Lead (Dissolved)	th Creek from source to Category / List 3b M&E list 4a TMDL	nce with South Clear Creek. confluence with South Clear C Proposed Action Retain Retain	Creek. Priority NA NA	
	3b. Mainstem o COSPCLO3b_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	f Leavenworth Creek for Mainstem of Leavenwork Analyte Manganese (Dissolved) Lead (Dissolved) Zinc (Dissolved)	th Creek from source to Category / List 3b M&E list 4a TMDL 4a TMDL	nce with South Clear Creek. confluence with South Clear C Proposed Action Retain Retain Retain	Priority NA NA NA	
	Aquatic Life Use 3b. Mainstem of COSPCLO3b_A Affected Use Water Supply Use Aquatic Life Use	f Leavenworth Creek for Mainstem of Leavenworth Analyte Manganese (Dissolved) Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Copper (Dissolved)	th Creek from source to Category / List 3b M&E list 4a TMDL 4a TMDL 5 303(d) list 5 303(d) list	nce with South Clear Creek. confluence with South Clear C Proposed Action Retain Retain Retain Retain Retain	Priority NA NA NA NA NA M	
Listed portion:	Aquatic Life Use 3b. Mainstem of COSPCLO3b_A Affected Use Water Supply Use Aquatic Life Use	f Leavenworth Creek for Mainstem of Leavenworth Analyte Manganese (Dissolved) Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Copper (Dissolved) West Fork Clear Creek	th Creek from source to Category / List 3b M&E list 4a TMDL 4a TMDL 5 303(d) list 5 303(d) list	nce with South Clear Creek. confluence with South Clear C Proposed Action Retain Retain Retain Retain Retain Retain Retain	Priority NA NA NA M M	
Listed portion: COSPCL05	Aquatic Life Use 3b. Mainstem of COSPCLO3b_A Affected Use Water Supply Use Aquatic Life Use Compared to the Use Aquatic Life Use Aquatic Life Use Compared to the Use 5. Mainstem of Clear Creek.	f Leavenworth Creek for Mainstem of Leavenworth Analyte Manganese (Dissolved) Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Copper (Dissolved) West Fork Clear Creek	th Creek from source to Category / List 3b M&E list 4a TMDL 4a TMDL 5 303(d) list 5 303(d) list	nce with South Clear Creek. confluence with South Clear Creek Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain Retain	Priority NA NA NA M M	
Listed portion: COSPCL05	Aquatic Life Use 3b. Mainstem of COSPCL03b_A Affected Use Water Supply Use Aquatic Life Use CospcL05_B	f Leavenworth Creek for Mainstem of Leavenworth Analyte Manganese (Dissolved) Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Copper (Dissolved) West Fork Clear Creek	th Creek from source to Category / List 3b M&E list 4a TMDL 4a TMDL 5 303(d) list 5 303(d) list	nce with South Clear Creek. confluence with South Clear Creek. Proposed Action Retain Retain	Priority NA NA NA M M M	

COSPCL06		s to West Fork Clear Cre cept for listings in Segr		ands, from the source to the	confluence with	
Listed portion:	COSPCL06_C	North Empire Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	pH	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
	Water Supply Use	Sulfate	5 303(d) list	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
	Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Nickel (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н	
COSPCL09a	9a. Mainstem o Clear Creek.	f Fall River, including a	ll tributaries and wetla	ands, from the source to the	confluence with	
Listed portion:	COSPCL09a_B	Silver Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:		Mainstem of Fall River from the source to the confluence with Clear Creek.				
Listed portion:	COSPCL09a_C	Mainstem of Fall River f	rom the source to the c	onfluence with Clear Creek.		
Listed portion:	COSPCL09a_C Affected Use	Mainstem of Fall River f Analyte	rom the source to the c Category / List	Proposed Action	Priority	
Listed portion:	_				Priority NA	
Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	•	
	Affected Use Aquatic Life Use Aquatic Life Use	Analyte Copper (Dissolved) Zinc (Dissolved)	Category / List 4a TMDL 5 303(d) list	Proposed Action Retain	NA H	
Listed portion: COSPCL09b Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use 9b. Mainstem o	Analyte Copper (Dissolved) Zinc (Dissolved) of Trail Creek, including	Category / List 4a TMDL 5 303(d) list all tributaries and we , including all tributarie	Proposed Action Retain Retain	NA H e confluence wi	
COSPCL09b	Affected Use Aquatic Life Use Aquatic Life Use 9b. Mainstem of Clear Creek.	Analyte Copper (Dissolved) Zinc (Dissolved) of Trail Creek, including Mainstem of Trail Creek	Category / List 4a TMDL 5 303(d) list all tributaries and we , including all tributarie	Proposed Action Retain Retain tlands from the source to the	NA H e confluence wi	
COSPCL09b	Affected Use Aquatic Life Use Aquatic Life Use 9b. Mainstem of Clear Creek. COSPCL09b_A	Analyte Copper (Dissolved) Zinc (Dissolved) of Trail Creek, including Mainstem of Trail Creek confluence with Clear C	Category / List 4a TMDL 5 303(d) list all tributaries and we including all tributaries	Proposed Action Retain Retain tlands from the source to the	NA H e confluence wi	
COSPCL09b	Affected Use Aquatic Life Use Aquatic Life Use 9b. Mainstem of Clear Creek. COSPCL09b_A Affected Use	Analyte Copper (Dissolved) Zinc (Dissolved) of Trail Creek, including Mainstem of Trail Creek confluence with Clear C	Category / List 4a TMDL 5 303(d) list y all tributaries and we including all tributaries reek. Category / List	Proposed Action Retain Retain tlands from the source to the sand wetlands from the source Proposed Action	NA H e confluence wi e to the Priority	
COSPCL09b	Affected Use Aquatic Life Use Aquatic Life Use 9b. Mainstem of Clear Creek. COSPCL09b_A Affected Use Aquatic Life Use	Analyte Copper (Dissolved) Zinc (Dissolved) of Trail Creek, including Mainstem of Trail Creek confluence with Clear C Analyte Copper (Dissolved)	Category / List 4a TMDL 5 303(d) list y all tributaries and we including all tributaries reek. Category / List 4a TMDL	Proposed Action Retain Retain tlands from the source to the sand wetlands from the source Proposed Action Retain	NA H e confluence with the to the Priority NA	

COSPCL10		f Chicago Creek, includ ek, except for listings in		wetlands, from the source t	o the confluen	
Listed portion:	COSPCL10_A Mainstem of Chicago Creek, including all tributaries and wetlands, from the source confluence with Clear Creek, except for listings in Segment 19.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
COSPCL11		f Clear Creek from a po n in Golden, Colorado.	int just above the Argo	Tunnel discharge to the Fa	rmers Highline	
Listed portion:	COSPCL11_A	Mainstem of Clear Cree Highline Canal diversion		e the Argo Tunnel discharge to	the Farmers	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н	
COSPCL12a				m the Argo Tunnel discharg tings in Segments 12b, 13a a		
		All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and	olorado, except for lis Creek, including all wet diversion in Golden, Col I 13b.	tings in Segments 12b, 13a a ands, from the Argo Tunnel dis orado, except for Gilson Gulch	charge to the and listings in	
	Highline Canal	All tributaries to Clear (Farmers Highline Canal	olorado, except for lis Creek, including all wet diversion in Golden, Col	tings in Segments 12b, 13a a Lands, from the Argo Tunnel dis	charge to the and listings in	
Listed portion:	COSPCL12a_A Affected Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte	Creek, including all wet diversion in Golden, Col 1 13b. Category / List 3b M&E list	tings in Segments 12b, 13a a lands, from the Argo Tunnel dis lorado, except for Gilson Gulch Proposed Action	nd 13b. charge to the and listings in	
Listed portion:	COSPCL12a_A Affected Use Water Supply Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib	olorado, except for lis Creek, including all wetl diversion in Golden, Col 13b. Category / List 3b M&E list outaries.	tings in Segments 12b, 13a a lands, from the Argo Tunnel dis lorado, except for Gilson Gulch Proposed Action Retain	charge to the and listings in	
Listed portion:	COSPCL12a_A Affected Use Water Supply Use COSPCL12a_B	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved)	Creek, including all wet diversion in Golden, Col 1 13b. Category / List 3b M&E list	tings in Segments 12b, 13a a lands, from the Argo Tunnel dis lorado, except for Gilson Gulch Proposed Action	nd 13b. charge to the n and listings in Priority	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Outaries. Category / List 3b M&E list	tings in Segments 12b, 13a a lands, from the Argo Tunnel dis lorado, except for Gilson Gulch Proposed Action Retain Proposed Action	nd 13b. charge to the and listings in Priority NA Priority	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 3b M&E list	tings in Segments 12b, 13a a lands, from the Argo Tunnel disorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain Retain	nd 13b. charge to the and listings in Priorit NA Priorit NA L	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Outaries. Category / List 3b M&E list	ands, from the Argo Tunnel distorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain	charge to the n and listings in Priorit NA Priorit NA	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list	tings in Segments 12b, 13a a lands, from the Argo Tunnel disorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain Retain Retain	nd 13b. charge to the and listings in Priorit NA Priorit NA L L	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel distorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain Retain Retain Retain Retain	nd 13b. charge to the n and listings in Priorit NA Priorit NA L L L	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel disorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain Retain Retain Retain Retain Retain Retain	nd 13b. charge to the and listings in Priorit NA Priorit L L M	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved) Copper (Dissolved)	Creek, including all wet diversion in Golden, Col 13b. Category / List 3b M&E list Outaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel distorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain	nd 13b. charge to the n and listings in Priorit NA Priorit L L M M	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Nickel (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel disorado, except for Gilson Gulch Proposed Action Retain	nd 13b. charge to the n and listings in Priorit NA Priorit L L M M M	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Nickel (Dissolved) Lead (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel disorado, except for Gilson Gulch Proposed Action Retain	nd 13b. charge to the and listings in Priorit NA Priorit NA L L M M M M	
Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Nickel (Dissolved) Lead (Dissolved) Selenium (Dissolved)	Creek, including all wet diversion in Golden, Col 13b. Category / List 3b M&E list Category / List 3b M&E list Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	ands, from the Argo Tunnel distorado, except for Gilson Gulch Proposed Action Retain	nd 13b. charge to the n and listings in Priorit NA Priorit NA L L M M M M M	
COSPCL12a Listed portion: Listed portion:	Affected Use Water Supply Use COSPCL12a_B Affected Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use Aquatic Life Use	All tributaries to Clear (Farmers Highline Canal Segments 12b, 13a, and Analyte Manganese (Dissolved) Gilson Gulch and its trib Analyte pH Sulfate Iron (Dissolved) Manganese (Dissolved) Cadmium (Dissolved) Copper (Dissolved) Nickel (Dissolved) Lead (Dissolved) Selenium (Dissolved) Zinc (Dissolved)	Creek, including all weth diversion in Golden, Coll 13b. Category / List 3b M&E list Dutaries. Category / List 3b M&E list Dutaries. Category / List 5 303(d) list	ands, from the Argo Tunnel distorado, except for Gilson Gulch Proposed Action Retain Proposed Action Retain	nd 13b. charge to the and listings in Priorit NA Priorit NA L L L M M M M M H	

COSPCI	.13a
COSFCI	шэа

13a. Mainstem of North Clear Creek, including all tributaries and wetlands, from its source to its confluence with Chase Gulch, and Four Mile Gulch, including all tributaries and wetlands, from their sources to their confluence with North Clear Creek and Eureka Gulch, including all tributaries and wetlands, from its source to its confluence with Gregory Gulch.

Listed portion:

COSPCL13a_C Chase Gulch, including all tributaries and wetlands, from its source to its confluence with North Clear Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н

COSPCL13b

13b. Mainstem of North Clear Creek including all tributaries and wetlands from a point just below the confluence with Chase Gulch to the confluence with Clear Creek, except for the listings in Segment 13a.

Listed portion:

COSPCL13b_B Mainstem of North Clear Creek from a point just below the confluence with Chase Gulch to the confluence with Clear Creek, except for the listings in Segment 13a.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA
Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M
Aquatic Life Use	Temperature	5 303(d) list	Retain	M
Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M

Listed portion:

COSPCL13b_C Gregory Gulch, Russell Gulch, and Silver Gulch, including all tributaries and wetlands, from their sources to their confluences with North Clear Creek.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	рН	3b M&E list	Retain	NA
Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M

Listed portion:

COSPCL13b_D All tributaries and wetlands to North Clear Creek from a point just below the confluence with Chase Gulch to the confluence with Clear Creek, except for Gregory Gulch, Russell Guclh, Silver Gulch, and the listings in Segment 13a.

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M

COSPCL14a		of Clear Creek from the conduit #16 crossing.	Farmers Highline Car	nal diversion in Golden, Colc	orado to the	
Listed portion:	COSPCL14a_A			lline Canal diversion in Golden, the Denver Water conduit #16		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Ammonia	3b M&E list	Retain	NA	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	M	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L	
Listed portion:	COSPCL14a_B	Mainstem of Clear Cree	k from Croke Canal Dive	rsion to McIntyre Street.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	М	
COSPCL14b		of Clear Creek from the eet in Wheat Ridge, Col		it #16 crossing to a point just	below	
Listed portion:	COSPCL14b_A	Mainstem of Clear Creel Youngfield Street in Wh		r conduit #16 crossing to a poir	it just below	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Ammonia	3b M&E list	Retain	NA	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	Organic Sediment	5 303(d) list	Retain	L	
		f Clear Creek from Youngfield Street in Wheat Ridge, Colorado, to the confluence with the				
COSPCL15	15. Mainstem o South Platte Riv		ngfield Street in Whea	t Ridge, Colorado, to the con	fluence with th	
COSPCL15 Listed portion:		ver.		t Ridge, Colorado, to the con		
	South Platte Riv	ver. Mainstem of Clear Creel				
	South Platte Riv	Mainstem of Clear Creel (39.7845, -105.0814).	k from Youngfield Street	in Wheat Ridge, Colorado, to	Wadsworth Blvd	
	COSPCL15_B Affected Use	Mainstem of Clear Creel (39.7845, -105.0814). Analyte	k from Youngfield Street Category / List	in Wheat Ridge, Colorado, to Proposed Action	Wadsworth Blvd Priority	
	COSPCL15_B Affected Use Water Supply Use	Mainstem of Clear Creel (39.7845, -105.0814). Analyte Iron (Dissolved)	k from Youngfield Street Category / List 3b M&E list	Proposed Action	Wadsworth Blvd Priority NA	
	COSPCL15_B Affected Use Water Supply Use Aquatic Life Use	Mainstem of Clear Creel (39.7845, -105.0814). Analyte Iron (Dissolved) Ammonia	Category / List 3b M&E list 5 303(d) list	Proposed Action Retain Retain	Wadsworth Blvd Priority NA L	
	COSPCL15_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	Mainstem of Clear Creel (39.7845, -105.0814). Analyte Iron (Dissolved) Ammonia Temperature	Category / List 3b M&E list 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain	Wadsworth Blvd Priority NA L L	
	COSPCL15_B Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Recreational Use	Mainstem of Clear Creel (39.7845, -105.0814). Analyte Iron (Dissolved) Ammonia Temperature E. coli (May-October)	Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain Retain Retain Retain	Wadsworth Blvd Priority NA L L H	

Listed portion:	COSPCL15_C	Mainstem of Clear Creek South Platte River.	k from Wadsworth Blvd	Mainstern of Clear Creek from Wadsworth Blvd (39.2492, -105.6608) to the confluence with the South Platte River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d) list5 303(d) list5 303(d) list	Retain Retain	L			
	Recreational Use	E. coli (May-October)			Н			
	Water Supply Use Water Supply Use	Arsenic (Total)		Retain	L			
		ater Supply Use Manganese (Dissolved)	5 303(d) list	Retain	L			
	Aquatic Life Use	Organic Sediment	5 303(d) list	Retain	L			
COSPCL16a	16a. Mainstem Grove Reservoi		g all tributaries and w	etlands from its source to the	e inlet of Maple			
Listed portion:	COSPCL16a_A	Mainstem of Lena Gulch Maple Grove Reservoir.	including all tributarie	s and wetlands from its source	to the inlet of			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA			
COSPCL17a	17a. Arvada Res	servoir.						
Listed portion:	COSPCL17a_A	Arvada Reservoir.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	н			
COSPCL17b	17b. Mainstem Arvada Reservo		ling all tributaries and	l wetlands, from the source t	o the inlet of			
Listed portion:	COSPCL17b_A	Mainstem of Ralston Cre of Arvada Reservoir.	eek, including all tributa	aries and wetlands, from the sc	ource to the inlet			
		Analyte	Category / List	Proposed Action	Priority			
	Affected Use				•			
	Affected Use Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
		•	5 303(d) list 5 303(d) list	Retain Retain	L M			
COSPCL18a	Water Supply Use Aquatic Life Use 18a. Mainstem	Manganese (Dissolved) Copper (Dissolved)	5 303(d) list		L M			
	Water Supply Use Aquatic Life Use 18a. Mainstem	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear	5 303(d) list ding all tributaries and Creek.	Retain	L M f Arvada			
	Water Supply Use Aquatic Life Use 18a. Mainstem (Reservoir to the	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear Mainstem of Ralston Cre	5 303(d) list ding all tributaries and Creek.	Retain	L M f Arvada			
	Water Supply Use Aquatic Life Use 18a. Mainstem of Reservoir to the COSPCL18a_A	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear Mainstem of Ralston Creek, Reservoir to the confluence	5 303(d) list ling all tributaries and Creek. eek, including all tributa	Retain I wetlands, from the outlet of	L M f Arvada utlet of Arvada			
COSPCL18a Listed portion: COSPCL18b	Water Supply Use Aquatic Life Use 18a. Mainstem Reservoir to the COSPCL18a_A Affected Use Recreational Use	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear Mainstem of Ralston Cre Reservoir to the confluence Analyte E. coli of Leyden Creek and Value	5 303(d) list ding all tributaries and Creek. eek, including all tributaries with Clear Creek. Category / List 5 303(d) list	Retain I wetlands, from the outlet of aries and wetlands, from the outlet of the proposed Action	L M f Arvada utlet of Arvada Priority H			
Listed portion:	Water Supply Use Aquatic Life Use 18a. Mainstem Reservoir to the COSPCL18a_A Affected Use Recreational Use	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear Mainstem of Ralston Creek Reservoir to the confluence Analyte E. coli of Leyden Creek and Varm of Little Dry Creek from Mainstem of Leyden Creek C	5 303(d) list ding all tributaries and Creek. eek, including all tributaries with Clear Creek. Category / List 5 303(d) list an Bibber Creek from the commits source to its completed and Van Bibber Creek and Van Bibber Creek	Retain I wetlands, from the outlet of aries and wetlands, from the outlet of the proposed Action Retain their source to their confluence	L M f Arvada utlet of Arvada Priority H nce with Ralston			
Listed portion:	Water Supply Use Aquatic Life Use 18a. Mainstem Reservoir to the COSPCL18a_A Affected Use Recreational Use 18b. Mainstem Creek. Mainster	Manganese (Dissolved) Copper (Dissolved) of Ralston Creek, include confluence with Clear Mainstem of Ralston Creek Reservoir to the confluence Analyte E. coli of Leyden Creek and Varm of Little Dry Creek from Mainstem of Leyden Creek Creek and Varm of Little Dry Creek from Mainstem of Leyden Creek Cr	5 303(d) list ding all tributaries and Creek. eek, including all tributaries with Clear Creek. Category / List 5 303(d) list an Bibber Creek from the commits source to its completed and Van Bibber Creek and Van Bibber Creek	Retain I wetlands, from the outlet of aries and wetlands, from their source to their confluent of their source to their confluence with Clear Creek.	L M f Arvada utlet of Arvada Priority H nce with Ralsto			

COSPCP02a	Rocky Mountai	in National Park and th	e Rawah, Neota, Coma	butaries and wetlands, from anche Peak, and Cache La Po South Fork Cache La Poudr	oudre Wilderness
Listed portion:	COSPCP02a_B	and the Rawah, Neota,	Comanche Peak, and Ca	e boundaries of Rocky Mountai ache La Poudre Wilderness Area uth Fork Cache La Poudre River	as to a point
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COSPCP02a_C	Mountain National Park	, and the Rawah, Neota,	udre River from the boundaries , Comanche Peak, and Cache L the confluence with the South	a Poudre
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COSPCP03		ek, including all tributa h Manhattan Creek.	ries and wetlands, fror	n the source to a point imme	ediately above the
Listed portion:	COSPCP03_B	Elkhorn Creek, including above the confluence v		clands, from the source to a po	int immediately
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COSPCP06	6. North Fork o inlet of Halliga		River, including all trik	outaries and wetlands, from	the source to the
Listed portion:	COSPCP06_A	North Fork of the Cache source to the inlet of H		ling all tributaries and wetland	ls, from the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	E 202/d) list	Retain	L
			5 303(d) list	Retuin	
COSPCP07		f the Cache La Poudre	River, including all trib	outaries and wetlands, from t dre River, except for listings	
COSPCP07 Listed portion:	Halligan Reser	f the Cache La Poudre of the Cache La Poudre of the Confluence of the North	River, including all trib with the Cache La Pou Fork of the Cache la Pou	outaries and wetlands, from	in segments 8
	Halligan Reserrand 20.	f the Cache La Poudre of the Cache La Poudre of the Confluence of the North	River, including all trib with the Cache La Pou Fork of the Cache la Pou	outaries and wetlands, from the dre River, except for listings and wetlands, from the dre River, including wetlands,	in segments 8
	Halligan Reservand 20.	f the Cache La Poudre voir to the confluence was mainstem of the North immediately below the	River, including all trib with the Cache La Pou Fork of the Cache la Pou outlet of Halligan Reser	outaries and wetlands, from to dre River, except for listings adre River, including wetlands, rvoir to a point five miles down	in segments 8 from stream.
	Halligan Reservand 20. COSPCP07_C Affected Use	f the Cache La Poudre voir to the confluence Mainstem of the North immediately below the	River, including all trib with the Cache La Pou Fork of the Cache la Pou outlet of Halligan Reser Category / List	outaries and wetlands, from to dre River, except for listings adre River, including wetlands, voir to a point five miles down Proposed Action	from estream.
	Halligan Reservand 20. COSPCP07_C Affected Use Aquatic Life Use	f the Cache La Poudre soir to the confluence of the North immediately below the Analyte Sediment	River, including all trib with the Cache La Pour Fork of the Cache la Pour outlet of Halligan Reser Category / List 4a TMDL	outaries and wetlands, from to dre River, except for listings adre River, including wetlands, rvoir to a point five miles down Proposed Action Retain	from stream. Priority NA
	Halligan Reservand 20. COSPCP07_C Affected Use Aquatic Life Use Aquatic Life Use	f the Cache La Poudre de voir to the confluence of the North immediately below the Analyte Sediment Silver (Dissolved)	River, including all trib with the Cache La Pour Fork of the Cache la Pour outlet of Halligan Reser Category / List 4a TMDL 5 303(d) list	outaries and wetlands, from a dre River, except for listings adre River, including wetlands, voir to a point five miles down Proposed Action Retain	from Priority NA H

Listed portion:	COSPCP07_D		he confluence with the C	dre River, including wetlands, fr ache La Poudre River, except Lo nd 20.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPCP07_E	Mainstem of the North Fo		e River from a point five miles o	downstream		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPCP07_F	Mainstem of the North Fo		e River from below Seaman Res	ervoir to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	М		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSPCP07_G	Mainstem of Lone Pine Creek, including wetlands, from the confluence of North Fork Lone Pine Creek and South Fork Lone Pine Creek to the confluence with the North Fork of the Cache La Poudre River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSPCP07_H	Mainstem of Rabbit Creel North Fork of the Cache		om the source to the confluence	with the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSPCP08	with Rabbit Cre confluence wit	eek. Stonewall Creek, inc h the North Fork of the C	luding all tributaries ar Cache La Poudre River.	nds, from the source to the cond wetlands, from the source North Fork Lone Pine Creek a he source to the confluence t	to the and South For		
Listed portion:	COSPCP08_B	confluence with Rabbit C	reek. Stonewall Creek, in ence with the North Fork	ries and wetlands, from the soun ncluding all tributaries and wetl of the Cache La Poudre River. N	lands, from Iorth Fork		
		Lone Pine Creek and Sout the source to the conflue			tlands, from		
	Affected Use				tlands, from Priority		
	Affected Use Recreational Use	the source to the conflue	ence with Lone Pine Creel	k.			

COSPCP10a	North Poudre S		; 40.691700, -105.25529	pe Gravity Canal Headgate (a 92) to a point immediately al			
Listed portion:	COSPCP10a_A	COSPCP10a_A Mainstem of the Cache La Poudre River from the Munroe Gravity Canal Headgate (also as the North Poudre Supply Canal diversion; 40.691700, -105.255292) to a point immed above the Larimer County Ditch diversion (40.656612, -105.185244).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
COSPCP10b		of the Cache La Poudre 56612, -105.185244) to		nmediately above the Larime llins, Colorado.	er County Ditch		
Listed portion:	COSPCP10b_A		-	point immediately above the L elds Street in Ft. Collins, Colo			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSPCP11	11. Mainstem o	f the Cache La Poudre	River from Shields Stre	et in Ft. Collins to Prospect	Road.		
Listed portion:	COSPCP11_B	Mainstem of the Cache	La Poudre River from Sh	ields Street in Ft. Collins to Pr	ospect Road.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	L		
COSPCP12a	12a. Mainstem	of the Cache La Poudre	e River from Prospect I	Road to U.S. Hwy 85 in Greel	ey.		
Listed portion:	COSPCP12a_A	Mainstem of the Cache	La Poudre River from Bo	oxelder Creek to US Hwy 85 in	Greeley.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н		
Listed portion:	COSPCP12a_B	Mainstem of the Cache	La Poudre River from Pr	ospect Road to Boxelder Creek	(.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	L		
COSPCP12b	12b. Mainstem South Platte Ri		e River from U.S. Hwy 8	35 in Greeley to the confluer	nce with the		
Listed portion:	COSPCP12b_A	Mainstem of the Cache the South Platte River.	La Poudre River from U.	S. Hwy 85 in Greeley to the co	onfluence with		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н		

COSPCP13a	Headgate (also	known as the North Po	udre Supply Canal div	ll wetlands, from the Munro ersion; 40.691700, -105.2552 segments 6, 7, 8, 13b, and 13	292) to the	
Listed portion:	COSPCP13a_B	Dry Creek and all tributaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М	
Listed portion:	COSPCP13a_D	Spring Creek and its trib	outaries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н	
Listed portion:	COSPCP13a_E	Fossil Creek and its trib	utaries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н	
COSPCP13b	Mainstems of S		er Creek, North Branch	mmediately above Slab Cany n of Boxelder Creek, and San elder Creek.		
Listed portion:	COSPCP13b_C	Mainstem of Boxelder C	reek from its source to a	a point immediately above Slal	b Canyon Wash.	
	Affected Use	Analyte	0-1	D 1 A	5 · · ·	
	Affected Use	matyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Priority L	
				-	Priority L L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain		
COSPCP13c	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem	Selenium (Dissolved) E. coli Macroinvertebrates	5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain	L L H	
	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River.	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a	Retain Retain Retain	L L H	
	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a	Retain Retain Retain Ibove Slab Canyon Wash to t	L L H	
	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a	Retain Retain Retain Shove Slab Canyon Wash to the diately above Slab Canyon Wash	L L H	
	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder Confluence with the Cac	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a che La Poudre River. Category / List	Retain Retain Retain Above Slab Canyon Wash to t diately above Slab Canyon Was Proposed Action	L L H The confluence Sh to the	
	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use Aquatic Life Use	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac Analyte Selenium (Dissolved)	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a che La Poudre River. Category / List 5 303(d) list	Retain Retain Retain Shove Slab Canyon Wash to the diately above Slab Canyon Wash Proposed Action Retain	L L H Che confluence Sh to the Priority L	
COSPCP13c Listed portion:	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use Aquatic Life Use Recreational Use	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac Analyte Selenium (Dissolved) E. coli Macroinvertebrates	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a che La Poudre River. Category / List 5 303(d) list 5 303(d) list	Retain Retain Retain Shove Slab Canyon Wash to the diately above Slab Canyon Wash Proposed Action Retain Retain	L L H Che confluence Ch to the Priority L L	
Listed portion:	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use Aquatic Life Use Recreational Use Aquatic Life Use	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac Analyte Selenium (Dissolved) E. coli Macroinvertebrates	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a che La Poudre River. Category / List 5 303(d) list 5 303(d) list	Retain Retain Retain Shove Slab Canyon Wash to the diately above Slab Canyon Wash Proposed Action Retain Retain	L L H Che confluence Ch to the Priority L L	
Listed portion:	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use Aquatic Life Use Recreational Use Aquatic Life Use 14. Horsetooth	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac Analyte Selenium (Dissolved) E. coli Macroinvertebrates Reservoir.	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a che La Poudre River. Category / List 5 303(d) list 5 303(d) list	Retain Retain Retain Shove Slab Canyon Wash to the diately above Slab Canyon Wash Proposed Action Retain Retain	L L H Che confluence Ch to the Priority L L	
Listed portion:	Aquatic Life Use Recreational Use Aquatic Life Use 13c. Mainstem with the Cache COSPCP13c_B Affected Use Aquatic Life Use Recreational Use Aquatic Life Use 14. Horsetooth COSPCP14_A	Selenium (Dissolved) E. coli Macroinvertebrates of Boxelder Creek from La Poudre River. Mainstem of Boxelder C confluence with the Cac Analyte Selenium (Dissolved) E. coli Macroinvertebrates Reservoir. Horsetooth Reservoir.	5 303(d) list 5 303(d) list 5 303(d) list a point immediately a reek from a point immediately a reak from a point imm	Retain Retain Retain Above Slab Canyon Wash to the diately above Slab Canyon Wash Proposed Action Retain Retain Retain Retain	L L H The confluence Sh to the Priority L L H	

COSPCP20	Halligan Reserv			Cache La Poudre River from dre River. This segment incl			
Listed portion:	COSPCP20_B	Seaman Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М		
COSPLA02a		2a. Mainstem of the Laramie River from the source to the National Forest boundary, and all tribut and wetlands from the source to the Colorado/Wyoming border, except for listings in Segment 1.					
Listed portion:	COSPLA02a_A			to the National Forest bounda Colorado/Wyoming border, ex			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	pH	3b M&E list	Retain	NA		
	A	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Macronivercebraces	551 Maz (150				
COSPLA02b	-			boundary to the Colorado/W			
	-	of the Laramie River fro	m the National Forest		Vyoming border		
	2b. Mainstem o	of the Laramie River fro	m the National Forest	boundary to the Colorado/W	Vyoming border		
COSPLA02b Listed portion:	2b. Mainstem o	of the Laramie River fro Mainstem of the Larami border.	m the National Forest	boundary to the Colorado/W	Vyoming border		
	2b. Mainstem of COSPLA02b_A Affected Use	of the Laramie River fro Mainstem of the Larami border. Analyte	m the National Forest ie River from the Nationa Category / List	boundary to the Colorado/W al Forest boundary to the Color Proposed Action	Vyoming border rado/Wyoming Priority		
	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use	of the Laramie River fro Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved)	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list	boundary to the Colorado/W al Forest boundary to the Color Proposed Action Retain	Vyoming border rado/Wyoming Priority NA H		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of Cosplex Supply Use	of the Laramie River fro Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list from the Weld/Morga	boundary to the Colorado/W al Forest boundary to the Color Proposed Action Retain Retain	Vyoming border rado/Wyoming Priority NA H		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line.	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list from the Weld/Morga	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan	Vyoming border rado/Wyoming Priority NA H		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cor	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list from the Weld/Morga	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain n County line to the Morgan	Vyoming border rado/Wyoming Priority NA H		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cou	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list from the Weld/Morga Platte River from the Welline. Category / List	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain n County line to the Morgan	Vyoming border rado/Wyoming Priority NA H I/Washington Priority		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use Water Supply Use	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cou	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list Platte River from the Weld/Morga Platte River from the Weldy line. Category / List 5 303(d) list	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan Pld/Morgan County line to the Proposed Action Retain	Vyoming border rado/Wyoming Priority NA H n/Washington Priority H		
COSPLS01a Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use Water Supply Use Water Supply Use	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cou Analyte Uranium (Total) Sulfate Arsenic (Total)	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list Platte River from the Webunty line. Category / List 5 303(d) list 5 303(d) list 5 303(d) list	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan Pld/Morgan County line to the Proposed Action Retain Retain Retain	Vyoming border rado/Wyoming Priority NA H N/Washington Priority H L L		
COSPLS01a Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cou Analyte Uranium (Total) Sulfate Arsenic (Total) Mainstem of the South I	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list Platte River from the Webunty line. Category / List 5 303(d) list 5 303(d) list 5 303(d) list	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan Pld/Morgan County line to the Proposed Action Retain Retain Retain Retain	Vyoming border rado/Wyoming Priority NA H N/Washington Priority H L L		
Listed portion: COSPLS01a Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use Water Supply Use Water Supply Use Water Supply Use COSPLS01b_A	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Col Analyte Uranium (Total) Sulfate Arsenic (Total) Mainstem of the South I Colorado/Nebraska bord	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list from the Weld/Morga Platte River from the Weldine. Category / List 5 303(d) list 5 303(d) list 5 303(d) list Platte River from the Moder.	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan Eld/Morgan County line to the Proposed Action Retain Retain Retain Retain Retain Retain County line to County line to the	Vyoming border rado/Wyoming Priority NA H A/Washington Priority H L L to the		
Listed portion:	2b. Mainstem of COSPLA02b_A Affected Use Water Supply Use Aquatic Life Use 1a. Mainstem of County line. COSPLS01a_A Affected Use Water Supply Use Water Supply Use Water Supply Use COSPLS01b_A Affected Use	Mainstem of the Larami border. Analyte Arsenic (Total) Copper (Dissolved) f the South Platte River Mainstem of the South I Morgan/Washington Cou Analyte Uranium (Total) Sulfate Arsenic (Total) Mainstem of the South I Colorado/Nebraska bord	m the National Forest ie River from the National Category / List 3b M&E list 5 303(d) list Platte River from the Webunty line. Category / List 5 303(d) list 5 303(d) list 5 303(d) list Category / List	boundary to the Colorado/Wal Forest boundary to the Colorado Proposed Action Retain Retain County line to the Morgan Pld/Morgan County line to the Proposed Action Retain Retain Retain Retain Retain Retain Proposed Action Retain Retain Retain Retain	Vyoming border rado/Wyoming Priority NA H N/Washington Priority H L L to the Priority		

COSPLS02		s to the South Platte Ri Iebraska border.	ver, including all wetla	nds, from the Weld/Morgan	County line to			
Listed portion:	COSPLS02_B	Beaver Creek from the from its source to the		iver, except for the portion of	Beaver Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
Listed portion:	COSPLS02_C	Kiowa Creek and its tri	ibutaries from the source	to the confluence with the So	uth Platte River.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М			
COSPLS03	3. Jackson Rese Vancil Reservo		ir, North Sterling Reser	voir, Jumbo (Julesburg), Em	pire Reservoir,			
Listed portion:	COSPLS03_B	North Sterling Reservo	ir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н			
Listed portion:	COSPLS03_C	Jumbo Reservoir (Jules	Jumbo Reservoir (Julesburg Reservoir).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA			
Listed portion:	COSPLS03_D	Jackson Reservoir.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	рН	5 303(d) list	Retain	Н			
COSPMS01a		f the South Platte Rive ace with St. Vrain Creel		ately below the confluence v	rith Big Dry Cree			
Listed portion:	COSPMS01a_A		Platte River from a poin uence with St. Vrain Cree	t immediately below the conflek.	uence with Big			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COSPMS01b		f the South Platte Rive eld/Morgan County Li		ately below the confluence v	vith St. Vrain			
Listed portion:	COSPMS01b_A		Platte River from a poin	t immediately below the confl	uence with St.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Nitrate	3b M&E list	Retain	NA			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			

COSPMS04_A Barr Lake and Milton Reservoir. COSPMS04_A Barr Lake.						
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L Listed portion: COSPMSO4_B Milton Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 4a TMDL Retain NA Analytic Life Use Dissolved Oxygen Aa TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action NA Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMSO5c Sc. Amainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. 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 listings in Segment 5b. 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 listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain M COSPMSO7 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMSO7_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L	COSPMS04	4. Barr Lake an	d Milton Reservoir.			
Aquatic Life Use Dissolved Oxygen 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L Listed portion: COSPMSO4_B Milton Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L COSPMSO5a Sa. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMSO5C_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment Sb. 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 listings in Segment Sb. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b Mitt list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA COSPMSO7 7. All lakes and reservoirs tributary to the South Platte River recept for listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMSO7_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH S 303(d) list Retain L Listed portion: COSPMSO7_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH S 303(d) list Retain L Listed portion: COSPMSO7_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH S 303(d) list Retain L	Listed portion:	COSPMS04_A	Barr Lake.			
Aquatic Life Use pH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L Listed portion: COSPMSO4_B Milton Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L COSPMSO5a 5a. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMSO5c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. 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 listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b MaE list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMSO7_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Category / List Proposed Action Priority Aquatic Life Use Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use		Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA
Listed portion: COSPMSO4_B Milton Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L COSPMSO5a 5a. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Listed portion: COSPMSO5a_A Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMSO5c Sc. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. 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 listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b MitE list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA COSPMSO7 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMSO7_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L Listed portion: COSPMSO7_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L		Aquatic Life Use	pH	4a TMDL	Retain	NA
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Supply Use Arsenic (Total) 5 303(d) list Retain L COSPMS05a Sa. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c Sc. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Aquatic Life Use Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA Water Supply Use Arsenic (Total) 5 303(d) list Retain L COSPMS05a 5a. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c 5c. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain NA 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPMS04_B	Milton Reservoir.			
Aquatic Life Use PH 4a TMDL Retain NA L COSPMS05a 5a. Mainstem of Lone Tree Creek from the source to the confluence with the 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 Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c 5c. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b Mate List Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use PH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Priority Aquatic Life Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use Arsenic (Total) 5 303(d) list Retain L		Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA
COSPMS05a 5a. Mainstem of Lone Tree Creek from the source to the confluence with the 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 Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c Sc. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	pH	4a TMDL	Retain	NA
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 Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c Sc. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c 5c. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b Mate list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	COSPMS05a	5a. Mainstem c	of Lone Tree Creek from	the source to the con	fluence with the South Platt	e River.
Water Supply Use Nitrate 5 303(d) list Retain H COSPMS05c 5c. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Listed portion: COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPMS05a_A	Mainstem of Lone Tree	Creek from the source t	to the confluence with the Sour	th Platte River.
COSPMS05c		Affected Use	Analyte	Category / List	Proposed Action	Priority
Platte River, except for listings in Segment 5b. COSPMS05c_A Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Nitrate	5 303(d) list	Retain	Н
South Platte River, except for listings in Segment 5b. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	COSPMS05c				r sources to their confluence	es with the South
Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPMS05c_A				fluences with the
Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain 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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
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 listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
confluence with Big Dry Creek to the Weld/Morgan County line, except for listings in the subbasins of the South Platte River, and in segments 4 and 8. Listed portion: COSPMS07_B Prospect Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	М
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	COSPMS07	confluence wit	h Big Dry Creek to the	Weld/Morgan County		
Aquatic Life Use pH 5 303(d) list Retain L Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPMS07_B	Prospect Lake.			
Listed portion: COSPMS07_C Horse Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	рН	5 303(d) list	Retain	L
	Listed portion:	COSPMS07_C	Horse Creek Reservoir.			
		Affected Use	Analyte	Category / List	Proposed Action	Priority
		Aquatic Life Use	-		-	M

COSPRE01		the South Fork of the Re 54, -102.350838) to the C		point 23 miles above the C er.	olorado/Kansas
Listed portion:	COSPRE01_A			ver from a point 23 miles abo 8) to the Colorado/Kansas bo	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Lead (Dissolved)	5 303(d) list	Retain	Н
COSPRE03				he source to the Colorado/ with the North Fork of the I	
Listed portion:	COSPRE03_A			ver from the source to the Co e to the confluence with the I	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COSPRE05	5. Mainstem of	Black Wolf Creek from t	he source to the confl	uence with the Arikaree Ri	ver.
Listed portion:	COSPRE05_A	Mainstem of the Black W	olf Creek from the sourc	ce to the confluence with the	Arikaree River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSPSV01		s to St. Vrain Creek, inclu 7 Mountain National Par		ich are within the Indian P	eaks Wilderness
Listed portion:	COSPSV01_B	Mainstem of South St. Vra Wilderness Area and Rock		wetlands, which are within t irk.	he Indian Peaks
			Cotomorry / Tiet	Proposed Action	-
	Affected Use	Analyte	Category / List		Priority
	Affected Use Aquatic Life Use	pH	3b M&E list	Retain	Priority
		•		-	•
 Listed portion:	Aquatic Life Use	pH Macroinvertebrates (Provisional) All tributaries to St. Vrain	3b M&E list 5 303(d) list n Creek, including all we	Retain	NA H Indian Peaks
Listed portion:	Aquatic Life Use Aquatic Life Use	pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Wilderness Area and Rock	3b M&E list 5 303(d) list n Creek, including all we	Retain Retain etlands, which are within the	NA H Indian Peaks
Listed portion:	Aquatic Life Use Aquatic Life Use COSPSV01_C	pH Macroinvertebrates (Provisional) All tributaries to St. Vrain Wilderness Area and Rock Vrain.	3b M&E list 5 303(d) list n Creek, including all way Mountain National Pa	Retain Retain etlands, which are within the rk, except for the maintsem	NA H Indian Peaks of South St.

	COSPSV02a_A	Mainstem of St. Vrain Cree			
				es and wetlands, from the bounda National Park to the eastern bound	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
		f St. Vrain Creek, includin nal Forest to Hygiene Ro		etlands, from the eastern bound	ary of
Listed portion:	COSPSV02b_A			es and wetlands, from the eastern ept part of South Saint Vrain Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSPSV02b_B	South Saint Vrain Creek fro with North Saint Vrain Cre		ence with Red Hill Gulch to its conf	luence
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
COSPSV03	3. Mainstem of	St. Vrain Creek from Hyg:	iene Road to the confl	uence with the South Platte Rive	er.
Listed portion:	COSPSV03_B	Mainstem of St. Vrain Cree Boulder Creek.	k from the confluence v	vith Left Hand Creek to the conflue	ence with
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COSPSV03_C	Mainstem of St. Vrain Cree	k from Hover Road to L	eft Hand Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COSPSV03_D	Mainstem of St. Vrain Cree the confluence with the Sc		Hover Road and St. Vrain Creek fro	om I-25 to
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d) list	Retain	Н
Listed portion:	COSPSV03_E	Mainstem of St. Vrain Cree	k from Boulder Creek to) I-25.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н

COSPSV04a				nd wetlands, from the source ot for specific listings in Segr	
Listed portion:	COSPSV04a_A	Mainstem of Left Hand (72, except for specific l		utaries and wetlands, from the	e source to Hwy
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	5 303(d) list	Retain	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
Listed portion:	COSPSV04a_B	Mainstem of Left Hand (Creek.	Creek, including all trib	utaries and wetlands from Hwy	/ 72 to James
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	pН	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COSPSV04b	4b. Mainstem o		ng all tributaries and v	vetlands, from the source to	the confluence
Listed portion:	COSPSV04b_A	Mainstem of James Cree confluence with Left Ha		ries and wetlands, from the sortle James Creek.	urce to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	рН	5 303(d) list	Retain	Н
Listed portion:	COSPSV04b_B	Little James Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	pH	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Sulfate	5 303(d) list	Retain	L
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COSPSV04c		f Left Hand Creek, inclu with James Creek to H		nd wetlands, from a point im	mediately belo
Listed portion:	COSPSV04c_A	Mainstem of Left Hand (utaries and wetlands, from a p nway 36.	oint immediately
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	miceted obe	111141910	outegory / Hist	r roposed Action	1 110110

COSPSV05		Left Hand Creek, includ h St. Vrain Creek.	ding all tributaries and	l wetlands from Highway 36	to the		
Listed portion:	COSPSV05_A	Mainstem of Left Hand Creek, including all tributaries and wetlands from a point above the Boulder Feeder Canal to the confluence with St. Vrain Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
Listed portion:	COSPSV05_B	Mainstem of Left Hand (point above the Boulder		utaries and wetlands from High	iway 36 to a		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	pH	5 303(d) list	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	М		
COSPSV06a	6a. All tributari	es to Dry Creek, includi	ng wetlands, from the	source to the inlet of Bould	er Reservoir.		
Listed portion:	COSPSV06a_A	All tributaries to Dry Creek, including wetlands, from the source to the inlet of Boulder Reservior, except Little Dry Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М		
Listed portion:	COSPSV06a_B	Little Dry Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
COSPSV06b				n Hygiene Road to the conflu Creek subbasin and in Segn			
Listed portion:							
Listed portion:	COSPSV06b_B	Dry Creek.					
Listed portion:	COSPSV06b_B Affected Use	Dry Creek.	Category / List	Proposed Action	Priority		
Listed portion:	_	-	Category / List 5 303(d) list	Proposed Action Retain	Priority H		
Listed portion:	Affected Use	Analyte					
Listed portion:	Affected Use Recreational Use Aquatic Life Use	Analyte E. coli Selenium (Dissolved)	5 303(d) list 5 303(d) list	Retain	Н		
	Affected Use Recreational Use Aquatic Life Use	Analyte E. coli Selenium (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	Н		
COSPSV07	Affected Use Recreational Use Aquatic Life Use 7. Boulder Rese	Analyte E. coli Selenium (Dissolved) ervoir, Coot Lake, Left H	5 303(d) list 5 303(d) list	Retain Retain	Н		

COSPUS01a	1a. Mainstem o Cheesman Res		er from the source of th	e South and Middle Forks to	the inlet of		
Listed portion:	COSPUS01a_A	Mainstem of the South Platte River from the source of the South and Middle Forks to Elevenmile Reservoir, except for the Middle Fork South Platte River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPUS01a_B	Middle Fork South Plat	tte River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion:	COSPUS01a_C	South Platte River from	m the outlet of Elevenmil	e Reservoir to the Idlewilde pi	cnic area.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPUS01a_D		th Platte from Antero Res Listed incorrectly in Reg	ervoir to the confluence with t g. 93 as COSPUS02a.	he Middle Fork of		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPUS01a_E	South Platte River from Idlewilde picnic area to Cheesman Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COSPUS01b	1b. All tributario Wilderness Are		River, including wetlan	ds within the Lost Creek and	Mt. Evans		
Listed portion:	COSPUS01b_C	Hankins Gulch.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COSPUS02a	South and Mide			r all wetlands from the headv onfluence with Tarryall Creel			
Listed portion:	COSPUS02a_B	Twin Creek, on USFS L	and.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		

Listed portion:	COSPUS02a_E	All tributaries to the Co	uth Diatta Divar system	including all watlands from th	ha haaduustara a
Listed portion.	COSPOSOZA_E	the South and Middle Fo	orks to a point immedia	, including all wetlands from the cely below the confluence with s in Segment 1b, 2b and 2c.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Listed portion:	COSPUS02a_F	Snyder Creek and its tri	ibutaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
COSPUS02b		of Mosquito Creek from the South Platte River.	Road #698 (39.27097)	., -106.098846) to its conflue	nce with the
Listed portion:	COSPUS02b_B	Mainstem of Mosquito C the Middle Fork of the S		9.270971, -106.098846) to its o	confluence with
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
		Lead (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use				
	Aquatic Life Use Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	·	,	4a TMDL 5 303(d) list	Retain Retain	NA H
COSPUS02c	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit	Zinc (Dissolved) Cadmium (Dissolved) uito Creek from the so	5 303(d) list urce to confluence with to Road #698 (39.27)		H O Creek from th
COSPUS02c Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the so h South Mosquito Cree confluence with Sou	5 303(d) list urce to confluence with the to Road #698 (39.270) th Mosquito Creek.	Retain	H o Creek from th Name Creek fro
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the so h South Mosquito Cree confluence with Sou	5 303(d) list urce to confluence with the to Road #698 (39.270) th Mosquito Creek.	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No N	H o Creek from th Name Creek fro
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the COSPUSO2c_A	Zinc (Dissolved) Cadmium (Dissolved) quito Creek from the sorth South Mosquito Creethe confluence with South No Name Creek from the	5 303(d) list urce to confluence with the key to Road #698 (39.276) the Mosquito Creek.	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No Nonce with South Mosquito Creek	H o Creek from th Name Creek fro
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to th COSPUSO2c_A Affected Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the south South Mosquito Creek e confluence with South No Name Creek from the Analyte	5 303(d) list urce to confluence with to Road #698 (39.27) with Mosquito Creek. the source to the confluence category / List	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No Nonce with South Mosquito Creek Proposed Action	H o Creek from the Name Cr
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to th COSPUSO2c_A Affected Use Water Supply Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the sorth South Mosquito Creek e confluence with South No Name Creek from the Analyte Arsenic (Total)	5 303(d) list urce to confluence with the Road #698 (39.276) with Mosquito Creek. le source to the confluence source to the confluence to the confluenc	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No Notes nce with South Mosquito Creek Proposed Action Retain	H O Creek from the Name Creek from . Priority
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) quito Creek from the soon the South Mosquito Creek end confluence with South No Name Creek from the Analyte Arsenic (Total) Cadmium (Dissolved)	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list	Retain th Mosquito Creek, Mosquito D971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain	H O Creek from the Name Creek fro Priority NA H
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to th COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the sorth South Mosquito Creek econfluence with South No Name Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No Notes nce with South Mosquito Creek Proposed Action Retain Retain Retain	H O Creek from the Name Cr
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to th COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the sorth South Mosquito Creek econfluence with South No Name Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list	Retain th Mosquito Creek, Mosquito 0971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain Retain Retain Retain	H O Creek from the Name Cr
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence with the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPUSO2c_C	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the sorth South Mosquito Creek en e confluence with South Mosquito Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates South Mosquito Creek from the Analyte	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 7 303(d) list	Retain th Mosquito Creek, Mosquito D971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain Retain Retain Retain Confluence with Mosquito Creek	H O Creek from the Name Cr
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPUSO2c_C Affected Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the soon the South Mosquito Creek from the confluence with South No Name Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates South Mosquito Creek from the Analyte	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list 7 303(d) list Tom the London Mine to Category / List	Retain th Mosquito Creek, Mosquito C971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain Retain Retain Retain Confluence with Mosquito Creek Proposed Action	Priorit H Priorit NA H H H H H Priorit
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the soon the South Mosquito Creek from the Confluence with South Mosquito Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates South Mosquito Creek from Mosquito Creek	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list com the London Mine to Category / List 4a TMDL	Retain th Mosquito Creek, Mosquito D971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain Retain Retain Confluence with Mosquito Creek Proposed Action Retain	Priorit H Priorit NA H H H NA H NA H H NA H H H NA
	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence with the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Aquatic Life Use COSPUSO2c_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the sorth South Mosquito Creek en e confluence with South Mosquito Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates South Mosquito Creek from the Analyte Cadmium (Dissolved)	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list from the London Mine to Category / List 4a TMDL 4a TMDL	Retain th Mosquito Creek, Mosquito O971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain Retain Retain Confluence with Mosquito Creek Proposed Action Retain Retain Retain Retain	H O Creek from the Name Cr
Listed portion:	Aquatic Life Use Aquatic Life Use 2c. South Mosq confluence wit the source to the COSPUSO2c_A Affected Use Water Supply Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use	Zinc (Dissolved) Cadmium (Dissolved) Quito Creek from the soon how the South Mosquito Creek from the Confluence with South Mosquito Creek from the Analyte Arsenic (Total) Cadmium (Dissolved) Zinc (Dissolved) Macroinvertebrates South Mosquito Creek from the Analyte Cadmium (Dissolved) Iron (Dissolved) Manganese (Dissolved)	5 303(d) list urce to confluence with the Road #698 (39.27) with Mosquito Creek. The source to the confluence Category / List 3b M&E list 5 303(d) list 5 303(d) list 5 303(d) list from the London Mine to Category / List 4a TMDL 4a TMDL 4a TMDL	Retain th Mosquito Creek, Mosquito C971, -106.098846), and No Notes with South Mosquito Creek Proposed Action Retain Retain	Priorit NA H H H NA NA NA NA

Listed portion:	COSPUSO2c D	South Mosquito Creek fi	rom the source to the Lo	ondon Mine.	
<u>.</u>	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA NA
	Water Supply Use	Iron (Dissolved)	4a TMDL	Retain	NA NA
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Retain	NA NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н
Listed portion:	COSPUS02c_E	Mosquito Creek from th -106.098846).	e confluence with South	Mosquito Creek to Road #698	(39.27901,
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
Listed portion:	COSPUSO3_B	ver, except for listings i Trout Creek and tributa			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н
	Aquatic Life Use	pН	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
Listed portion:	COSPUS03_C	Pine Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSPUS03_D	Fourmile Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pН	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Mercury (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSPUS03_E	Horse Creek and its trib	outaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
		/	\-/ ·		

Listed portion:	COSPUS03_F	West Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Mercury (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
Listed portion:	COSPUS03_G	Wigwam Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COSPUS03_H	Goose Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
	Recreational Use	E. coli	3b M&E list	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н			
COSPUS04 Listed portion:		onfluence with the Sou	th Platte River, except	uding all tributaries and wet for listings in Segments 1b,	5a, 5b, and 5c.			
ziotea portioni	CO31 0304_C	Mainstem of the North Fork of the South Platte River, including all tributaries and wetlands from the source to the confluence with Sawmill Gulch.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
		•		1100000011011011	FIIOTIC			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use Aquatic Life Use	-		-	·			
	•	Copper (Dissolved)	4a TMDL	Retain	NA			
Listed portion:	Aquatic Life Use	Copper (Dissolved) pH Sediment	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive	Retain Retain	NA H H			
Listed portion:	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive	Retain Retain Retain	NA H H			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUS04_E	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rivera Creek.	Retain Retain Retain er, including all tributaries and	NA H H			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive va Creek. Category / List	Retain Retain Retain er, including all tributaries and Proposed Action	NA H H wetlands from Priority			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved)	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive va Creek. Category / List 4a TMDL	Retain Retain Retain er, including all tributaries and Proposed Action Retain	NA H H wetlands from Priority			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive va Creek. Category / List 4a TMDL 5 303(d) list	Retain Retain Retain er, including all tributaries and Proposed Action Retain Retain	NA H H Wetlands from Priority NA H			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rivera Creek. Category / List 4a TMDL 5 303(d) list 5 303(d) list	Retain Retain Retain er, including all tributaries and Proposed Action Retain Retain Retain	NA H H wetlands from Priority NA H H			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment Iron (Total)	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Rive va Creek. Category / List 4a TMDL 5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain Retain er, including all tributaries and Proposed Action Retain Retain Retain Retain Retain	NA H H Wetlands from Priority NA H H H			
-	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment Iron (Total) Cadmium (Dissolved) Manganese (Dissolved)	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Riveral Creek. Category / List 4a TMDL 5 303(d) list	Retain Retain Retain er, including all tributaries and Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain	NA H H Wetlands from Priority NA H H H L and wetlands			
-	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use Water Supply Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment Iron (Total) Cadmium (Dissolved) Manganese (Dissolved) Mainstem of the North I from Geneva Creek to t	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Riveral Creek. Category / List 4a TMDL 5 303(d) list	Retain Retain Retain Proposed Action Retain	NA H H Wetlands from Priority NA H H H C and wetlands			
-	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use Water Supply Use COSPUSO4_F	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment Iron (Total) Cadmium (Dissolved) Manganese (Dissolved) Mainstem of the North I from Geneva Creek to t Segments 1b, 5a, 5b, an	4a TMDL 5 303(d) list 5 303(d) list of the South Platte River A Creek. Category / List 4a TMDL 5 303(d) list 5 304(d) list 5 305(d) list 5 305(d) list 5 305(d) list	Retain Retain Retain er, including all tributaries and Proposed Action Retain	NA H H Wetlands from Priority NA H H H C and wetlands			
Listed portion:	Aquatic Life Use Aquatic Life Use COSPUSO4_E Affected Use Aquatic Life Use COSPUSO4_F Affected Use	Copper (Dissolved) pH Sediment Mainstem of North Fork Sawmill Gulch to Genev Analyte Copper (Dissolved) pH Sediment Iron (Total) Cadmium (Dissolved) Manganese (Dissolved) Mainstem of the North I from Geneva Creek to t Segments 1b, 5a, 5b, an	4a TMDL 5 303(d) list 5 303(d) list of the South Platte Riveral Creek. Category / List 4a TMDL 5 303(d) list Fork of the South Platte the confluence with the send 5c. Category / List	Retain Retain Retain Proposed Action Retain	NA H H Wetlands from Priority NA H H L and wetlands listings in			

COSPUS05a	5a. Mainstem of Geneva Creek from the source to the confluence with Scott Gomer Creek.							
Listed portion:	COSPUS05a_A	Mainstem of Geneva Cre	eek from the source to t	the confluence with Scott Gom	er Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Total)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
COSPUS05b	North Fork of th		ll tributaries of Geneva	ott Gomer Creek to the confl a Creek including wetlands t				
Listed portion:	COSPUS05b_A	All tributaries of Geneva Fork of the South Platte		nds from source to confluence a Creek.	with the North			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
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	Proposed Action	Priorit			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	pH	5 303(d) list	Retain	Н			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
COSPUS05c	5c. Mainstem o	f Gooseberry Gulch and	d all tributaries from s	ource to Sunset Trail.				
Listed portion:	COSPUS05c_B	Unnamed Tributary to 0	Gooseberry Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priorit			
	Aquatic Life Use	Ammonia	5 303(d) list	Retain	М			
COSPUS06a	6a. Mainstem o Reservoir.	f the South Platte River	from the outlet of Ch	eesman Reservoir to the inle	t of Chatfield			
Listed portion:	COSPUS06a_A	Mainstem of the South F	Platte River from the La	zy Gulch to the inlet of Chatfid	eld Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priorit			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COSPUS06a_B	South Platte River from	outlet of Cheesman Res	servoir to Lazy Gulch.				
	Affected Use	Analyte	Category / List	Proposed Action	Priorit			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			

COSPUS06b	6b. Chatfield Reservoir					
Listed portion:	COSPUS06b_A	Chatfield Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COSPUS07	confluence wit		South Platte River to t	nds from a point immediate he outlet of Chatfield Reserv		
Listed portion:	COSPUS07_B	Willow Creek and its tr	ibutaries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M	
COSPUS09		Bear Creek, including a.k.a. Waucondah Res		ands from the source to the y).	inlet of Perry	
Listed portion:	COSPUS09_B	Mainstem of Bear Creel	k from the source to the	inlet of Perry Park Reservoir (Douglas County)	
	A 66 + 1 TT	Analyte	Category / List	Proposed Action	Priorit	
	Affected Use	Allatyte	Outegory / Elst	P	1 110110	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
COSPUS10	Aquatic Life Use 10. Mainstems Forest lands to	Dissolved Oxygen of East Plum Creek, We	3b M&E list est Plum Creek, and Plu ainstems of Stark Cree	-	NA 7 of National	
	Aquatic Life Use 10. Mainstems Forest lands to	Dissolved Oxygen of East Plum Creek, We Chatfield Reservoir, m. t lands to their conflue	3b M&E list est Plum Creek, and Plu ainstems of Stark Cree nce.	Retain Im Creek from the boundary	NA 7 of National 9 oundary of	
	10. Mainstems Forest lands to National Forest	of East Plum Creek, We Chatfield Reservoir, mt lands to their conflue	3b M&E list est Plum Creek, and Plu ainstems of Stark Cree nce.	Retain Im Creek from the boundary k and Gove Creek from the b	NA 7 of National 9 oundary of	
	10. Mainstems Forest lands to National Forest COSPUS10_B	of East Plum Creek, We Chatfield Reservoir, m t lands to their conflue Mainstem of West Plum Reservoir.	3b M&E list est Plum Creek, and Pluainstems of Stark Cree nce. Creek from the boundar	Retain Im Creek from the boundary k and Gove Creek from the b	y of National coundary of Chatfield	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use	of East Plum Creek, We Chatfield Reservoir, mat lands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional)	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary k and Gove Creek from the k ry of National Forest lands to C Proposed Action	NA of National coundary of Chatfield Priority L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use	of East Plum Creek, We Chatfield Reservoir, met lands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary k and Gove Creek from the k ry of National Forest lands to C Proposed Action Retain	NA of National coundary of Chatfield Priority L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C	of East Plum Creek, We Chatfield Reservoir, met lands to their conflue. Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir.	3b M&E list est Plum Creek, and Plu ainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar	Retain um Creek from the boundary k and Gove Creek from the k ry of National Forest lands to C Proposed Action Retain y of National Forest lands to C	NA 7 of National poundary of Chatfield Priority L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C Affected Use	of East Plum Creek, We Chatfield Reservoir, met lands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir. Analyte Arsenic (Total)	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary and Gove Creek from the kery of National Forest lands to C Proposed Action Retain y of National Forest lands to C Proposed Action	na y of National youndary of Chatfield Priority L hatfield Priority L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C Affected Use Water Supply Use	of East Plum Creek, We Chatfield Reservoir, met lands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir. Analyte Arsenic (Total)	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary k and Gove Creek from the kery of National Forest lands to C Proposed Action Retain y of National Forest lands to C Proposed Action Retain	na r of National roundary of Chatfield Priority L hatfield Priority L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C Affected Use Water Supply Use COSPUS10_D	of East Plum Creek, We Chatfield Reservoir, more thands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir. Analyte Arsenic (Total) Mainstem of Plum Cree Reservoir.	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary and Gove Creek from the kery of National Forest lands to Compression Proposed Action Retain y of National Forest lands to Compressed Action Retain ith East and West Plum Creek	na r of National roundary of Chatfield Priorit L hatfield Priorit L	
Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C Affected Use Water Supply Use COSPUS10_D Affected Use	of East Plum Creek, We Chatfield Reservoir, met lands to their conflue. Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir. Analyte Arsenic (Total) Mainstem of Plum Cree Reservoir. Analyte	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar Category / List 5 303(d) list	Retain Im Creek from the boundary k and Gove Creek from the kery of National Forest lands to C Proposed Action Retain y of National Forest lands to C Proposed Action Retain ith East and West Plum Creek Proposed Action	na r of National roundary of Chatfield Priorit L to Chatfield Priorit	
COSPUS10 Listed portion: Listed portion:	10. Mainstems Forest lands to National Forest COSPUS10_B Affected Use Aquatic Life Use COSPUS10_C Affected Use Water Supply Use COSPUS10_D Affected Use Aquatic Life Use	of East Plum Creek, We Chatfield Reservoir, metalands to their conflue Mainstem of West Plum Reservoir. Analyte Macroinvertebrates (Provisional) Mainstem of East Plum Reservoir. Analyte Arsenic (Total) Mainstem of Plum Cree Reservoir. Analyte Temperature	3b M&E list est Plum Creek, and Pluainstems of Stark Creek nce. Creek from the boundar Category / List 5 303(d) list Creek from the boundar Category / List 5 303(d) list k from the confluence w Category / List 3b M&E list	Retain Im Creek from the boundary and Gove Creek from the key of National Forest lands to Compression Proposed Action Retain Ith East and West Plum Creek Proposed Action Retain Retain	na r of National roundary of Chatfield Priority L to Chatfield Priority NA	

COSPUS11a	11a. All tributar lands.	ies to the East Plum Cree	k system, including a	all wetlands which are not o	n national forest			
Listed portion:	COSPUS11a_A		All tributaries to the East Plum Creek system, including all wetlands which are not on nati forest lands. Excludes Cook Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	рН	3b M&E list	Retain	NA			
COSPUS11b		ies to the West Plum Creor listings in Segments 9		all wetlands, which are not	on national fores			
Listed portion:	COSPUS11b_B	Spring Creek and its tribu	itaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L			
COSPUS12	confluence wit		nstem of Bear Creek f	oundary of National Forest l from the outlet of Perry Park eek.				
Listed portion:	COSPUS12_A		em of Bear Creek from	National Forest lands to the the outlet of Perry Park Reser Yest Plum Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COSPUS12_B	Jackson Creek from the b	ooundary of National Fo	orest lands to the confluence v	vith West Plum			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
COSPUS14		t the South Platte River from the outlet of Chatfield Reservoir to the Burlington Ditch						
	diversion in De	nver, Colorado.						
Listed portion:	COSPUS14_B			Ave. to the Burlington Ditch				
Listed portion:		Mainstem of the South Pla						
Listed portion:	COSPUS14_B	Mainstem of the South Planer, Colorado.	atte River from Bowles	Ave. to the Burlington Ditch	diversion in			
Listed portion:	COSPUS14_B Affected Use	Mainstem of the South Planenver, Colorado. Analyte	atte River from Bowles Category / List	Ave. to the Burlington Ditch Proposed Action	diversion in Priority			
Listed portion:	COSPUS14_B Affected Use Recreational Use	Mainstem of the South Planeter, Colorado. Analyte E. coli Arsenic (Total)	atte River from Bowles Category / List 4a TMDL 5 303(d) list	Ave. to the Burlington Ditch Proposed Action Retain	diversion in Priority NA L			
	COSPUS14_B Affected Use Recreational Use Water Supply Use	Mainstem of the South Planeter, Colorado. Analyte E. coli Arsenic (Total)	atte River from Bowles Category / List 4a TMDL 5 303(d) list	Ave. to the Burlington Ditch Proposed Action Retain Retain	diversion in Priority NA L			
	COSPUS14_B Affected Use Recreational Use Water Supply Use COSPUS14_C	Mainstem of the South Planer, Colorado. Analyte E. coli Arsenic (Total) Mainstem of the South Planer	Category / List 4a TMDL 5 303(d) list	Ave. to the Burlington Ditch Proposed Action Retain Retain tlet of Chatfield Reservoir to E	diversion in Priority NA L Towles Ave.			

COSPUS15		of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a liately below the confluence with Big Dry Creek.					
Listed portion:	COSPUS15_B	Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colo Sand Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Recreational Use	E. coli	4a TMDL	Retain	NA		
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPUS15_C	Mainstem of the South	Platte River from Sand C	Creek, to 180 meters below 120	Oth Ave.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Recreational Use	E. coli	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA		
Listed portion:	COSPUS15_D	Mainstem of the South Platte River from 180 meters below 120th Ave, to a point immediately below the confluence with Big Dry Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Recreational Use	E. coli	4a TMDL	Retain	NA		
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA		
COSPUS16a		of Sand Creek from the h the Toll Gate Creek.	e confluence of Murph	y and Coal Creek in Arapaho	oe County to the		
Listed portion:	COSPUS16a_A	Mainstem of Sand Cree the confluence with th		f Murphy and Coal Creek in Ara	pahoe County to		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		
COSPUS16c	to a point imm	ediately below the con	fluence with Big Dry C	tlands, from the outlet of Ch Creek, except for listings in th g, 16h, 16i, 16j, and 16k.			
Listed portion:	COSPUS16c_A	Reservoir, to a point im	mediately below the co	ing all wetlands, from the outle nfluence with Big Dry Creek, e in Segments 16a, 16d, 16e, 16f	xcept for listings		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		

COSPUS16g	16g. Marcy Gulch, including all wetlands from the source to the confluence with the South Platte.							
Listed portion:	COSPUS16g_A	Marcy Gulch, including	all wetlands from the so	ource to the confluence with th	ne South Platte.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
COSPUS16i	16i. Mainstem (Platte River.	of Sand Creek from the	Sand Creek from the confluence with Toll Gate Creek to the confluence with the S					
Listed portion:	COSPUS16i_A	Mainstem of Sand Cree Westerly Creek.	k from the confluence w	ith Toll Gate Creek to the conf	luence with			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
Listed portion:	COSPUS16i_B	Mainstem Sand Creek f South Platte River.	rom the confluence with	Westerly Creek to the conflue	nce with the			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M			
COSPUS17a	17a. Washingto	on Park Lakes, City Parl	k Lakes, Rocky Mounta	in Lake, Berkely Lake.				
Listed portion:	COSPUS17a_B	Duck Lake.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Ammonia	5 303(d) list	Retain	Н			
	Aquatic Life Use	pH	5 303(d) list	Retain	Н			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н			
Listed portion:	COSPUS17a_C	Ferril Lake.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	рН	5 303(d) list	Retain	Н			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н			
Listed portion:	COSPUS17a_D	Berkeley Lake.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Arsenic (Total)	5 303(d) list	Retain	Н			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н			
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н			
Listed portion:	COSPUS17a_E	Rocky Mountain Lake.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н			

Listed portion:	COSPUS17a_F	Smith Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	рН	5 303(d) list	Retain	Н
COSPUS17b	17b. Sloan?s La	ke.			
Listed portion:	COSPUS17b_A	Sloan's Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н
COSPUS19				m headwaters to Chatfield Re in, Elevenmile, Cheesman, a	
Listed portion:	COSPUS19_B	Cheesman Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA
COSPUS23				r South Platte River and with of the South Platte River and	
Listed portion:	COSPUS23_B	Barnum Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	L
Listed portion:	COSPUS23_C	Vanderbilt Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Affected Use Aquatic Life Use	Analyte Dissolved Oxygen	Category / List 5 303(d) list	Proposed Action Retain	Priority M
Listed portion:		•		-	•
 Listed portion:	Aquatic Life Use	Dissolved Oxygen		-	•
Listed portion:	Aquatic Life Use COSPUS23_D	Dissolved Oxygen Garfield Lake.	5 303(d) list	Retain	М
Listed portion:	Aquatic Life Use COSPUS23_D Affected Use	Dissolved Oxygen Garfield Lake. Analyte	5 303(d) list Category / List	Retain Proposed Action	M
	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen	5 303(d) list Category / List 5 303(d) list	Retain Proposed Action Retain	M Priority
	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total)	5 303(d) list Category / List 5 303(d) list	Retain Proposed Action Retain	M Priority
	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use COSPUS23_E	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total) Harvey Lake.	5 303(d) list Category / List 5 303(d) list 5 303(d) list	Proposed Action Retain Retain	M Priority M M
Listed portion:	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use COSPUS23_E Affected Use	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total) Harvey Lake. Analyte	5 303(d) list Category / List 5 303(d) list 5 303(d) list Category / List	Proposed Action Retain Retain Proposed Action	M Priority M M Priority
	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use COSPUS23_E Affected Use Recreational Use	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total) Harvey Lake. Analyte E. coli	5 303(d) list Category / List 5 303(d) list 5 303(d) list Category / List 3b M&E list	Proposed Action Retain Retain Proposed Action Retain	M Priority M M Priority NA
Listed portion:	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use COSPUS23_E Affected Use Recreational Use Aquatic Life Use	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total) Harvey Lake. Analyte E. coli Iron (Total)	5 303(d) list Category / List 5 303(d) list 5 303(d) list Category / List 3b M&E list	Proposed Action Retain Retain Proposed Action Retain	M Priority M M Priority NA
Listed portion:	Aquatic Life Use COSPUS23_D Affected Use Aquatic Life Use Aquatic Life Use COSPUS23_E Affected Use Recreational Use Aquatic Life Use COSPUS23_F	Dissolved Oxygen Garfield Lake. Analyte Dissolved Oxygen Iron (Total) Harvey Lake. Analyte E. coli Iron (Total) Aqua Golf.	5 303(d) list Category / List 5 303(d) list 5 303(d) list Category / List 3b M&E list 5 303(d) list	Proposed Action Retain Retain Proposed Action Retain Retain Retain Retain	M Priority M M Priority NA M

Listed portion:	COSPUS23_G	Parkfield Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pН	5 303(d) list	Retain	М
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М
Listed portion:	COSPUS23_H	Overland Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М
Listed portion:	COSPUS23_I	Houston Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М
COUCBL01	1. Mainstem of	the Blue River from the	e source to above the c	confluence with French Gulch.	
Listed portion:	COUCBL01_A	Mainstem of the Blue R	iver from the source to	above the confluence with French	Gulch.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COUCBL02a		f the Blue River from a alley Road (39.523189,		vith French Gulch to a point one	half mile
Listed portion:	COUCBL02a_A	Blue River from South B	arton Gulch to one half	mile below Summit County Road 3	3.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Change from M&E to 303(d)	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Nitrite	5 303(d) list	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	303(d) / New	Н
Listed portion:	COUCBL02a_B	Blue River from the cor	fluence with French Gu	lch to South Barton Gulch.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	Н

COUCBL02b	2b. Mainstem of the Blue River from a point one half mile below Coyne Valley Road (39.523189 -106.050805) to above the confluence with the Swan River.					
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	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Change in Provisional Status	Н	
COUCBL02c	2c. Mainstem o	f the Blue River from a	above the confluence w	vith the Swan River to Dillon Re	servoir.	
Listed portion:	COUCBL02c_A	Mainstem of the Blue R	River from above the con	fluence with the Swan River to Dill	lon Reservoir.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	and 16. COUCBL04a_B	above Dillon Reservoir, except for specific listings in Segments 1, 2a, 2b, 2c, 4b, 6a, 10-14 Gold Run Gulch below Jessie Mine.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
Listed portion:	COUCBL04a_C	Meadow Creek and its tributaries not in the wilderness.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COUCBL04a_D	Mainstem of Soda Creek from the source to Dillon Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L	

COUCBL06a			lding all tributaries and w n Segments 6b, 7, 8 and 9		to Dillon	
Listed portion:	COUCBL06a_B	Mainstem of the Snake River from the source to Dillon Reservoir, including Saint John Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L	
Listed portion:	COUCBL06a_C	_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	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М	
	7. Mainstem of	Peru Creek, including ar, except for specific lis	all tributaries and wetland	ls, from the source to the	confluence wit	
	7. Mainstem of the Snake Rive	Peru Creek, including and accept for specific list	all tributaries and wetland tings in Segment 8.	ls, from the source to the	confluence wit	
	7. Mainstem of the Snake Rive	Peru Creek, including and accept for specific list	all tributaries and wetland tings in Segment 8.	ls, from the source to the	confluence wit	
	7. Mainstem of the Snake Rive:	Peru Creek, including a r, except for specific lis Mainstem of Peru Creek confluence with the Sna	all tributaries and wetland tings in Segment 8. , including all tributaries ar ake River, except for specifi	ls, from the source to the nd wetlands from the sourc ic listings in Segment 8.	confluence wit	
	7. Mainstem of the Snake Rive: COUCBL07_A	Peru Creek, including and a second confluence with the Sna	all tributaries and wetland tings in Segment 8. , including all tributaries ar ake River, except for specifi Category / List	ls, from the source to the and wetlands from the source ic listings in Segment 8. Proposed Action	confluence wit e to the Priority	
	7. Mainstem of the Snake Rive: COUCBL07_A Affected Use Aquatic Life Use	Peru Creek, including and a second confluence with the Sna Analyte Iron (Total)	all tributaries and wetland tings in Segment 8. , including all tributaries ar ake River, except for specifi Category / List 3b M&E list	ls, from the source to the odd wetlands from the source listings in Segment 8. Proposed Action Retain	confluence wit e to the Priority NA	
	7. Mainstem of the Snake River COUCBL07_A Affected Use Aquatic Life Use Aquatic Life Use	Peru Creek, including and a complete confluence with the Snatural Confluen	all tributaries and wetland tings in Segment 8. In including all tributaries are ake River, except for specific Category / List 3b M&E list 4a TMDL	ls, from the source to the and wetlands from the source listings in Segment 8. Proposed Action Retain Retain	confluence wit e to the Priority NA NA	
	7. Mainstem of the Snake Rive: COUCBLO7_A Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Peru Creek, including and a second confluence with the Snath Cadmium (Dissolved) Copper (Dissolved)	all tributaries and wetland tings in Segment 8. I, including all tributaries are ake River, except for specific Category / List 3b M&E list 4a TMDL 4a TMDL	ls, from the source to the od wetlands from the source ic listings in Segment 8. Proposed Action Retain Retain Retain	e to the Priority NA NA NA	
	7. Mainstem of the Snake Rive: COUCBL07_A Affected Use Aquatic Life Use	Peru Creek, including and a confluence with the Snatanalyte Iron (Total) Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved)	all tributaries and wetland tings in Segment 8. I, including all tributaries are ake River, except for specific Category / List 3b M&E list 4a TMDL 4a TMDL	ls, from the source to the od wetlands from the source to listings in Segment 8. Proposed Action Retain Retain Retain Retain	e to the Priority NA NA NA NA	
	7. Mainstem of the Snake River COUCBLO7_A Affected Use Aquatic Life Use	Peru Creek, including and a complete confluence with the Snature confluence with the S	all tributaries and wetland tings in Segment 8. I, including all tributaries ar ake River, except for specific Category / List 3b M&E list 4a TMDL 4a TMDL 4a TMDL	ls, from the source to the old wetlands from the source clistings in Segment 8. Proposed Action Retain Retain Retain Retain Retain Retain Retain	e to the Priority NA NA NA NA NA	
Listed portion:	7. Mainstem of the Snake River COUCBLO7_A Affected Use Aquatic Life Use	Peru Creek, including and a complete confluence with the Snature confluence confluence with the Snature confluence confl	all tributaries and wetland tings in Segment 8. I, including all tributaries and ke River, except for specific Category / List 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL	ls, from the source to the old wetlands from the source to listings in Segment 8. Proposed Action Retain	e to the Priority NA NA NA NA NA NA NA NA NA N	
COUCBL07 Listed portion: COUCBL11 Listed portion:	7. Mainstem of the Snake River COUCBLO7_A Affected Use Aquatic Life Use	Peru Creek, including and a recept for specific list. Mainstem of Peru Creek confluence with the Snata Analyte Iron (Total) Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved) f French Gulch from a ph the Blue River.	all tributaries and wetland tings in Segment 8. I, including all tributaries are ake River, except for specific Category / List 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL coint 1.5 miles below Lince the from a point 1.5 miles below to the times	ls, from the source to the old wetlands from the source to listings in Segment 8. Proposed Action Retain Retain Retain Retain Retain Retain Retain Rotain Rotain Rotain Rotain Rotain Rotain Rotain Rotain Rotain	confluence with e to the Priority NA	

3b. - M&E list

M&E / New

Aquatic Life Use

Macroinvertebrates

NA

COUCBL12	12. Mainstem o River.	of Illinois Gulch and Fredonia Gulch from their sources to their confluences with the Blue				
Listed portion:	COUCBL12_B	Mainstem of Illinois Gulch from its source to the confluence with the Blue River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M	
Listed portion:	COUCBL12_C	Mainstem of Fredonia G	ulch from its source to	the confluence with the Blue R	liver.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M	
		with West Tenmile Cre Mainstem of Tenmile Cr	eek to Dillon Reservoir eek, including all tribut	wetlands, from a point imm, except for the specific listin	ngs in Segment nt immediately	
	the confluence 16. COUCBL14_A	Mainstem of Tenmile Crabove the confluence was listings in Segment 16.	eek to Dillon Reservoir eek, including all tribut rith West Tenmile Creek	, except for the specific listing aries and wetlands from a poir to Dillon Reservoir, except for	ngs in Segment at immediately the specific	
	the confluence 16. COUCBL14_A Affected Use	Mainstem of Tenmile Crabove the confluence w listings in Segment 16. Analyte	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List	aries and wetlands from a poir to Dillon Reservoir, except for	ngs in Segment It immediately the specific Priority	
	the confluence 16. COUCBL14_A	Mainstem of Tenmile Crabove the confluence was listings in Segment 16.	eek to Dillon Reservoir eek, including all tribut rith West Tenmile Creek	, except for the specific listing aries and wetlands from a poir to Dillon Reservoir, except for	ngs in Segment at immediately the specific	
	the confluence 16. COUCBL14_A Affected Use Water Supply Use	Mainstem of Tenmile Crabove the confluence w listings in Segment 16. Analyte Sulfate es to the Blue River, inc.	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List 3b M&E list	aries and wetlands from a poir to Dillon Reservoir, except for	ngs in Segment It immediately the specific Priority NA	
Listed portion:	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributario	Mainstem of Tenmile Creabove the confluence w listings in Segment 16. Analyte Sulfate es to the Blue River, incass.	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List 3b M&E list	, except for the specific listing aries and wetlands from a point to Dillon Reservoir, except for Proposed Action M&E / New	ngs in Segment It immediately the specific Priority NA armigan Peak	
Listed portion:	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributarie Wilderness Are	Mainstem of Tenmile Creabove the confluence wistings in Segment 16. Analyte Sulfate es to the Blue River, incas. All tributaries to the Blue	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List 3b M&E list	, except for the specific listing aries and wetlands from a point to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta	ngs in Segment It immediately the specific Priority NA armigan Peak	
COUCBL14 Listed portion: COUCBL16 Listed portion:	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributarie Wilderness Are COUCBL16_A	Mainstem of Tenmile Creabove the confluence was listings in Segment 16. Analyte Sulfate es to the Blue River, incomes. All tributaries to the Blue Peak Wilderness Areas.	eek to Dillon Reservoir eek, including all tribut rith West Tenmile Creek Category / List 3b M&E list luding all wetlands, w ue River, including all we	aries and wetlands from a poir to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta etlands, within the Eagles Nest	ngs in Segment It immediately the specific Priority NA armigan Peak It and Ptarmigan	
Listed portion: COUCBL16	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributaric Wilderness Are COUCBL16_A Affected Use Aquatic Life Use	Mainstem of Tenmile Creabove the confluence was listings in Segment 16. Analyte Sulfate es to the Blue River, incomes. All tributaries to the Blue Peak Wilderness Areas. Analyte Macroinvertebrates (Provisional)	eek to Dillon Reservoir eek, including all tribut rith West Tenmile Creek Category / List 3b M&E list luding all wetlands, w ue River, including all wetlands all wetlands all wetlands all wetlands all wetlands.	aries and wetlands from a poir to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta etlands, within the Eagles Nest	ngs in Segment It immediately the specific Priority NA Armigan Peak It and Ptarmigan Priority H	
Listed portion: COUCBL16 Listed portion:	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributarie Wilderness Are COUCBL16_A Affected Use Aquatic Life Use 17. Mainstem o	Mainstem of Tenmile Creabove the confluence was listings in Segment 16. Analyte Sulfate es to the Blue River, incomes. All tributaries to the Blue Peak Wilderness Areas. Analyte Macroinvertebrates (Provisional) f the Blue River from the	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List 3b M&E list luding all wetlands, w Luck River, including all wetlands all wetl	aries and wetlands from a poir to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta etlands, within the Eagles Nest Proposed Action 303(d) / New	ngs in Segment It immediately the specific Priority NA Armigan Peak It and Ptarmigan Priority H	
Listed portion: COUCBL16 Listed portion: COUCBL17	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributaric Wilderness Are COUCBL16_A Affected Use Aquatic Life Use 17. Mainstem o River.	Mainstem of Tenmile Creabove the confluence was listings in Segment 16. Analyte Sulfate es to the Blue River, incomes. All tributaries to the Blue Peak Wilderness Areas. Analyte Macroinvertebrates (Provisional) f the Blue River from the	eek to Dillon Reservoir eek, including all tribut vith West Tenmile Creek Category / List 3b M&E list luding all wetlands, w Luck River, including all wetlands all wetl	aries and wetlands from a poir to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta etlands, within the Eagles Nest Proposed Action 303(d) / New	ngs in Segment It immediately the specific Priority NA Armigan Peak It and Ptarmigan Priority H	
Listed portion: COUCBL16 Listed portion: COUCBL17	the confluence 16. COUCBL14_A Affected Use Water Supply Use 16. All tributaric Wilderness Are COUCBL16_A Affected Use Aquatic Life Use 17. Mainstem o River. COUCBL17_A	Mainstem of Tenmile Creabove the confluence was listings in Segment 16. Analyte Sulfate es to the Blue River, incomes. All tributaries to the Blue Peak Wilderness Areas. Analyte Macroinvertebrates (Provisional) f the Blue River from the Blue River from the Blue River from outlet of the Blue River fro	eek, including all tribut rith West Tenmile Creek Category / List 3b M&E list duding all wetlands, w Luck River, including all wetlands all we	aries and wetlands from a poir to Dillon Reservoir, except for Proposed Action M&E / New ithin the Eagles Nest and Pta etlands, within the Eagles Nest Proposed Action 303(d) / New ervoir to the confluence with	ngs in Segment It immediately the specific Priority NA Armigan Peak It and Ptarmigan Priority H	

Listed portion:	COUCBL17_B	Blue River from Green	n Mountain Reservoir to c	onfluence with Colorado River			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Mercury (Total)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COUCBL18			cluding all wetlands, fr for the specific listings	om the outlet of Dillon Reserts in Segment 16.	rvoir to the outle		
Listed portion:	COUCBL18_B	Straight Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
COUCBL20		of Elliot Creek and Space with the Blue River		ıll tributaries and wetlands, f	rom their source		
Listed portion:	COUCBL20_B	Spruce Creek and trib	utaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COUCEA02	2. Mainstem of (39.526879, -10	the Eagle River from the source to above the compressor house bridge at Belden 6.394950).					
Listed portion:	COUCEA02_B	Mainstem of the Eagle River from the source to Peterson Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	COUCEA02_C	Eagle River Below Peterson Creek to compressor house bridge at Belden.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COUCEA03		es to the Eagle River, including wetlands, from the source to above the compressor house en (39.526879, -106.394950), except for the specific listings in Segments 1 and 4.					
Listed portion:	COUCEA03_A	All tributaries to the Eagle River, including wetlands, from the source to the compressor house bridge at Belden, except for the specific listing in Segment 4 and those waters included in Segment 1.					
Listed portion:	COUCLAUS_A	_	ept for the specific disting	in segment i una those water	s included in		
Listed portion:	Affected Use	_	Category / List	Proposed Action	Priority		
Listed portion:		Segment 1.		-			

COUCEA05a				use bridge at Belden (39.52 Ige near Tigiwon Road (39	
Listed portion:	COUCEA05a_B	Mainstem of the Eagle F 600 ft upstream of Rock		nouse bridge in Belden to a p	oint located
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	Н
Listed portion:	COUCEA05a_C		River from a point located 6 Highway 24 Bridge near Tig	00 ft upstream of Rock Cree iwon Road.	k to a point
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COUCEA05b				e the Highway 24 Bridge r confluence with Martin (
Listed portion:	COUCEA05b_A			tely above the Highway 24 B immediately above the confl	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	1b Attaining with TMDL	4a / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COUCEA05c		f the Eagle River from a luence with Gore Creel		e Martin Creek to a point i	mmediately
Listed portion:	COUCEA05c_A		River from a point immediat confluence with Gore Creel	tely above Martin Creek to a k.	point
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	Н
COUCEA06	Belden (39.5268		oint immediately below t	above the compressor ho he confluence with Lake (
Listed portion:	COUCEA06_C	Lake Creek from below	the confluence with East a	nd West Lake Creek to the m	nouth.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L

Listed portion:	COUCEA06_D	Beaver Creek from con	ıfluence with Wayne Cre	ek to Mouth.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
Listed portion:	COUCEA06_E	Red Sandstone Creek f	rom USFS Boundary to no	orth side I-70 Frontage Road.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCEA06_F	Red Sandstone Creek f	rom north side I-70 Fron	tage Road to confluence with G	iore Creek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
Listed portion:	COUCEA06_H	Black Gore Creek adja	cent to I-70 above Miller	Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
Listed portion:	COUCEA06_I	Rock Creek from the so	Rock Creek from the source to the confluence with the Eagle River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	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	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCEA06_K		a point immediately bel confluence with Timber	low its confluence with Miller C Creek.	reek to a point		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н		
Listed portion:	COUCEA06_L	Black Gore Creek from confluence with Gore		low its confluence with Timber	Creek to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		

COUCEA07a		f Cross Creek from the specific listings in Seg		linturn Water Facility (39.565	3419, -106.417032		
Listed portion:	COUCEA07a_A		ek from the source to a p se waters included in Seg	point immediately below the Migment 1.	inturn Middle		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use Water Supply Use	Copper (Dissolved) Arsenic (Total)	1a Attaining 3b M&E list	M&E / Remove M&E / New	NA NA		
COUCEA08	8. Mainstem of River.	Gore Creek from the o	confluence with Black (Gore Creek to the confluence	e with the Eagle		
Listed portion:	COUCEA08_A	Mainstem of Gore Cree the Eagle River.	ek from the confluence w	rith Black Gore Creek to the co	nfluence with		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COUCEA09a	9a. Mainstem o Squaw Creek.	f the Eagle River from	above Gore Creek to a	point immediately below the	e confluence with		
Listed portion:	COUCEA09a_A	Eagle River from Gore	Eagle River from Gore Creek to confluence with Berry Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCEA09a_B	Eagle River from confluence with Berry Creek to confluence with Squaw Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COUCEA09b			a point immediately bence with Rube Creek.	elow the confluence with Sq	uaw Creek to a		
Listed portion:	COUCEA09b_B	Eagle River from Squa	w Creek to Ute Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCEA09b_C	Eagle River from Ute (Creek to Rube Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		

COUCEA09c		of the Eagle River from a 1 h the Colorado River.	point immediately belo	w the confluence with Rube C	reek to the		
Listed portion:	COUCEA09c_B	COUCEA09c_B Mainstem of the Eagle River from a point immediately below the confluence with Rub to Warren Gulch (39.6785, -106.7645).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Nitrite	1a Attaining	M&E / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н		
Listed portion:	COUCEA09c_C	Mainstem of the Eagle Riv Gulch (39.6785, -106.764		ately below the confluence with W h the Colorado River.	Varren		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Nitrite	1a Attaining	303(d) / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н		
COUCEA10a Listed portion:	confluence wit	h Lake Creek to the confl 11 and 12, and those wate All tributaries to the Eagl confluence with Lake Cre	uence with the Colora ers included in Segmer e River, including all we ek to the confluence wit	tlands, from a point immediately th the Colorado River, except for s	tings in below the		
	listings in Segments 10b, 11 and 12, and those waters included in Segment 1.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	pH	3b M&E list	M&E / New	NA 		
Listed portion:	COUCEA10a_B	Eby Creek and tributaries					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Change from M&E to 303(d)	L		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
COUCEA12		f Brush Creek, from the s s, except for those tributa		ce with the Eagle River, includient 1.	ng the East		
Listed portion:	COUCEA12_A	Mainstem of Brush Creek, the East and West Forks.	from the source to the	confluence with the Eagle River, i	ncluding		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	1a Attaining	M&E / Remove	NA		
COUCNP01		s to the North Platte and I		ncluding all wetlands, within th	ne Mount		
Listed portion:	COUCNP01_B	South Fork Big Creek and	tributaries from source	to the wilderness boundary.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	,	• • •	` '				

COUCNP03	3. Mainstem of Colorado/Wyo		rom the confluence o	f Grizzly Creek and Little Gr	izzly Creek to th			
Listed portion:	COUCNP03_A		Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzl Creek to the Colorado/Wyoming border.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA			
COUCNP04a				lands, from the source to the uded in Segments 1, 4b, 5a,				
Listed portion:	COUCNP04a_A	Colorado/Wyoming bord 7b, and except the Can	der, except for those tril adian and Illinois rivers	all wetlands, from the source butaries in Segments 1, 4b, 5a and their tributaries as well a h Sand creeks and their tribut	ı, 5b, 6, 7a and s Grizzly, Little			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
Listed portion:	COUCNP04a_B	Canadian River and trib	utaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	3b M&E list	Retain	NA			
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA			
Listed portion:	COUCNP04a_C	Grizzly Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCNP04a_D	Little Grizzly Creek and	tributaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCNP04a_E	Lake Creek and tributar	ies.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
Listed portion:	COUCNP04a_F	Illinois River and tributa	aries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L			

Listed portion:	COUCNP04a_G	South Fork Big Creek ar	nd tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COUCNP04a_H	Snyder Creek and tribut	taries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н
Listed portion:	COUCNP04a_I	North Sand Creek and it	ts tributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Beneficial Use	Sediment	5 303(d) list	Retain	Н
	in Segments 7a the confluence which enter the	and 7b. Mainstem of tl with the North Platte F	ne Canadian River fror River. All tributaries to	e Michigan River, except for n below 12E Road (40.72003) the Canadian River, includir 2E Road to the confluence w	3, -106.088912) t ng wetlands,
Listed portion:	in Segments 7a the confluence	a and 7b. Mainstem of the with the North Platte Fee mainstem from the so	ne Canadian River from River. All tributaries to outhwest from below 1	n below 12E Road (40.72003) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario	3, -106.088912) t ng wetlands, rith the North
Listed portion:	in Segments 7a the confluence which enter the Platte River.	a and 7b. Mainstem of the with the North Platte Fee mainstem from the so	ne Canadian River from River. All tributaries to outhwest from below 1 	n below 12E Road (40.72003) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario	3, -106.088912) t ng wetlands, rith the North
Listed portion:	in Segments 7a the confluence which enter the Platte River.	and 7b. Mainstem of the with the North Platte For mainstem from the so Canadian River below 1 mainstem of Canadian I	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence w River from SW side of ma	m below 12E Road (40.72003) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario	3, -106.088912) t ng wetlands, rith the North es entering
Listed portion:	in Segments 7a the confluence which enter the Platte River. COUCNP04b_A Affected Use	and 7b. Mainstem of the with the North Platte Fee mainstem from the so Canadian River below 1 mainstem of Canadian Fee Analyte	ne Canadian River from River. All tributaries to outhwest from below 1 2E Road to confluence v River from SW side of ma Category / List	n below 12E Road (40.72003) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action	3, -106.088912) t ng wetlands, rith the North es entering Priority
Listed portion:	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use	and 7b. Mainstem of the with the North Platte Fee mainstem from the son Canadian River below 1 mainstem of Canadian I Analyte Dissolved Oxygen	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence was room SW side of machine and the Category / List 3b M&E list	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributarion ainstem. Proposed Action M&E / New	a, -106.088912) to the second
Listed portion:	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use	cand 7b. Mainstem of the with the North Platte Fee mainstem from the solution of the mainstem of Canadian River below 1 mainstem of the Illinois	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence was remarked from SW side of machine and the second states of	n below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action M&E / New M&E / New	a, -106.088912) to the second
	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	cand 7b. Mainstem of the with the North Platte Fee mainstem from the see mainstem from the see mainstem of Canadian River below 1 mainstem of Canadian I Analyte Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence we	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence was remarked from SW side of machine and the second states of	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action M&E / New M&E / New M&E / New James and wetlands, from a position of the confluence w Materies and wetlands, from a position of the confluence w Materies and wetlands, from a position of the confluence with the confluence was a confluence with the confluence with the confluence was a confluence with the confluence with the confluence with the confluence was a confluence with the confluence was a confluence with the confluence with the confluence was a confluence with the confluence	a, -106.088912) to the second
	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use COUCNPO4b_B	Canadian River below 1 mainstem of Canadian River below 1 mainstem of Canadian I Analyte Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence was pecific listings in Segments.	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence we River from SW side of machine and SW side of machine and SW side. 3b M&E list 3b M&E list 3b M&E list 3b M&E list 4 River, including all tribution of the light of the light of the light of the light of the light.	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributarion ainstem. Proposed Action M&E / New M&E / New M&E / New utaries and wetlands, from a potential point of the mean of the	rith the North es entering Priority NA NA NA NA Oint immediately River, except for
	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use COUCNPO4b_B Affected Use	canad 7b. Mainstem of the with the North Platte Fe mainstem from the solution of the mainstem of Canadian River below 1 mainstem of Canadian River Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence was specific listings in Segmental Analyte	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence we River from SW side of machine and St M&E list 3b M&E list 3b M&E list 3b M&E list River, including all tributith Indian Creek to the ment 7a and 7b. Category / List	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action M&E / New M&E / New M&E / New Utaries and wetlands, from a poconfluence with the Michigan F Proposed Action	3, -106.088912) to great the North es entering Priority NA NA NA Dint immediately River, except for
	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use COUCNPO4b_B Affected Use Water Supply Use Aquatic Life Use Sa. Mainstem o	canad 7b. Mainstem of the with the North Platte Fe mainstem from the solution of the mainstem of Canadian River below 1 mainstem of Canadian River Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence was specific listings in Segmanalyte Arsenic (Total) Dissolved Oxygen	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence we recommend to the second to confluence we recommend to the second to the s	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributarion ainstem. Proposed Action M&E / New M&E / New M&E / New utaries and wetlands, from a potential point of the many of the	s, -106.088912) to my wetlands, rith the North es entering Priority NA NA NA Dint immediately River, except for Priority L H
Listed portion:	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use COUCNPO4b_B Affected Use Water Supply Use Aquatic Life Use Sa. Mainstem o	Canadian River below 1 mainstem of Canadian River below 1 mainstem of Canadian I Analyte Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence w specific listings in Segmanlyte Arsenic (Total) Dissolved Oxygen Art Canadian II Analyte Arsenic (Total) Dissolved River fres Michigan River fres Michigan River.	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence we rever from SW side of management of the second of the source to a point of	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action M&E / New M&E / New M&E / New Itaries and wetlands, from a poconfluence with the Michigan F Proposed Action Retain Retain	a, -106.088912) to the second
Listed portion:	in Segments 7a the confluence which enter the Platte River. COUCNPO4b_A Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use COUCNPO4b_B Affected Use Water Supply Use Aquatic Life Use Sa. Mainstem o the North Fork	Canadian River below 1 mainstem of Canadian River below 1 mainstem of Canadian I Analyte Dissolved Oxygen Arsenic (Total) Iron (Total) Mainstem of the Illinois below the confluence w specific listings in Segmanalyte Arsenic (Total) Dissolved Oxygen Arsenic (Total) Michigan River fr Michigan River fr Michigan River.	ne Canadian River from River. All tributaries to buthwest from below 1 2E Road to confluence we rever from SW side of management of the second of the source to a point of	m below 12E Road (40.720033) the Canadian River, includir 2E Road to the confluence w // North Platte River. Tributario ainstem. Proposed Action M&E / New M&E / New M&E / New Utaries and wetlands, from a poconfluence with the Michigan F Proposed Action Retain Retain Retain	a, -106.088912) to me wetlands, with the North es entering Priority NA NA NA Priority It was a second of the content of the confluence with

COUCNP05b			rom a point immediate th the North Platte Rive	ely below the confluence wit er.	h the North Fork
Listed portion:	COUCNP05b_A		gan River from a point im the confluence with the	nmediately below the confluent North Platte River.	ce with the North
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
COUCNP07b	7b. Mainstem o		ne outlet of Spring Cree	ek (Number 31) Reservoir to t	he confluence
Listed portion:	COUCNP07b_A	Mainstem of Spring Cre confluence with the Ill		ring Creek (Number 31) Reserv	oir to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	M
	Aquatic Life Use	рН	5 303(d) list	Retain	М
COUCNP09	9. All lakes and in Segment 8.	reservoirs tributary to	the North Platte and E	ncampment Rivers except fo	or specific listing
Listed portion:	COUCNP09_B	Big Creek Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
Listed portion:	COUCNP09_C	North Delaney Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COUCNP09_D	Lake John.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	pH	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion	COUCNP09_E	South Delaney Lake.			
Listed portion:	COUCHPU9_E	•			
Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	Priority

COUCRF02				ies and wetlands, from the sour pt for those tributaries included				
Listed portion:	COUCRF02_A		elow the confluence with	ll tributaries and wetlands, from t Hunter Creek, except for those t				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Change from M&E to 303(d)	Н			
COUCRF03a	Creek, to a poir Roaring Fork R	nt immediately below iver, including wetlan	the confluence with the	liately below the confluence wi Fryingpan River. All tributarie liately below the confluence wi those tributaries included in Se	s to the th Hunter			
Listed portion:	COUCRF03a_B	Roaring Fork from con	fluence with Hunter Cree	k to the confluence of Trentaz Gu	ılch.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCRF03a_C	West Sopris Creek and tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCRF03a_D	Capitol Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCRF03a_E	Cattle Creek from Fish	Cattle Creek from Fisher Creek to Mouth.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCRF03a_F	Trentaz Gulch, to a po tributaries to the Roar confluence with Hunte	int immediately below the ring Fork River, including ver or Creek to the confluence Segment 1, 3b, 3d, 4-10	nt immediately below the confluence confluence with the Fryingpan wetlands, from a point immediate with the Colorado River, except b, West Sopris, Capital, Roaring Fo	River. All ely below the for those			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCRF03a_G	Three Mile Creek, incl	uding all tributaries, fron	n the source to the Roaring Fork R	liver.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			

COUCRF03b				retlands, from the source to the source to the Hopkins Dit			
Listed portion:	COUCRF03b_B	Landis Creek from the Canyon.	e Hopkins Ditch (39.52213	522138, -107.223479) to its confluence with Red			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
COUCRF03c			ver from a point immed vith the Colorado River.	iately below the confluence	with the		
Listed portion:	COUCRF03c_B	Roaring Fork below th	ne confluence with the Cry	ystal River to the mouth.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
Listed portion:	COUCRF03c_C	COUCRF03c_C Roaring Fork River from the Fryingpan River to the Crystal River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
COUCRF03d		of Cattle Creek, includ hite River National F		retlands, from the source to	the most		
Listed portion:	COUCRF03d_B	Cattle Creek from Bo	wers Gulch to most downs	tream White River NF boundar	у.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA		
COUCRF04	4. Mainstem of	Brush Creek from th	e source to the confluen	nce with the Roaring Fork Ri	ver.		
Listed portion:	COUCRF04_A	Mainstem of Brush Cr	eek from the source to the	e confluence with the Roaring	Fork River.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
COUCRF07	7. All tributaries the Roaring Fo	s to the Fryingpan Riv rk River, except for th	ver, including all wetlan nose tributaries included	ds, from the source to the co I in Segment 1.	onfluence with		
Listed portion:	COUCRF07_B	South Fork Frying Pan (39.251280N, -106.59		rersion to confluence with unna	amed tributary		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		

COUCRF12	12. All lakes and 11.	l reservoirs tributary t	o the Roaring Fork Rive	er, except for the specific list	ings in Segmen		
Listed portion:	COUCRF12_C	Ruedi Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COUCUC01	1. Mainstem of Mountain Natio		icluding all tributaries a	and wetlands, within or flow	ing into Rocky		
Listed portion:	COUCUC01_A	Mainstem of the Color Rocky Mountain Nation		ibutaries and wetlands, within	or flowing into		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	н		
COUCUC02			ncluding all tributaries a except for the specific l	and wetlands, within or flow isting in Segment 5.	ing into		
Listed portion:	COUCUC02_C	Colorado River from S	hadow Mountain Reservoi	r to Granby Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	303(d) / New	Н		
Listed portion:	COUCUC02_D	Mainstem of North Inlet from Tonahutu Creek to Grand Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
Listed portion:	COUCUC02_E	Mainstem of East Inlet	•				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
Listed portion:	COUCUC02_F	Arapahoe National Red	creation Area. Except for	ibutaries and wetlands within, Willow, Stillwater, Arapaho Cre er from Shadow Mountain Rese	eeks, East Inlet,		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		

Listed portion:	COUCUC02_I	Arapaho Creek downstre	am of Monarch Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L			
Listed portion:	COUCUC02_K	Willow Creek, including a point immediately upstre		ands, from the National Forest boun servoir.	dary to a			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA			
Listed portion:	COUCUC02_L	Stillwater Creek, includi Recreation Area.	ng its tributaries and we	etlands, within or flowing into Arapa	aho			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
Listed portion:	COUCUC02_M	Roaring Fork Arapaho Cr	Roaring Fork Arapaho Creek from Indian Peaks Wilderness to Lake Granby.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA			
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Changes due to database errors	Н			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	303(d) / New	Н			
COUCUC03	3. Mainstem of Roaring Fork R		ı the outlet of Lake Gra	anby to below the confluence wit	th the			
Listed portion:	COUCUC03_A	Colorado River from outl	et of Lake Granby to Wi	indy Gap Reservoir.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCUC03_B	Colorado River from Win	dy Gap Reservoir to 578	Road Bridge.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:		Colorado River from 578 Road Bridge to Gore Canyon.						
Listed portion:	COUCUC03_C	Colorado River from 578	Road Bridge to Gore Ca	nyon.				
Listea portion.	_			•	Priority			
Listed portion.	Affected Use	Analyte	Category / List	Proposed Action	Priority			
Listea portion.	_			•	Priority L H			
	Affected Use Water Supply Use	Analyte Arsenic (Total)	Category / List 5 303(d) list 5 303(d) list	Proposed Action Change from M&E to 303(d) Retain	L			
Listed portion:	Affected Use Water Supply Use Aquatic Life Use	Analyte Arsenic (Total) Temperature	Category / List 5 303(d) list 5 303(d) list	Proposed Action Change from M&E to 303(d) Retain	L			

Listed portion:	COUCUC03_E	Colorado River from Dei	rby Creek to below the	confluence with the Roaring Fork	River.
-	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COUCUC04	confluence wit			ls, from the outlet of Lake Grank nal Forest lands, except for the s	
Listed portion:	COUCUC04_B	Red Dirt Creek and its t	ributaries.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Change in Provisional Status	Н
Listed portion:	COUCUC04_C	above the confluence w	rith the Roaring Fork Riv	all wetlands, from the outlet of La ver, which are on National Forest la 10a and Red Dirt Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Cadmium (Total)	3b M&E list	M&E / New	NA
COUCUC05	5. Mainstem of Colorado River		outlet of Willow Creel	k Reservoir to the confluence w	ith the
Listed portion:	COUCUC05_B	Mainstem of Willow Cre the Colorado River.	ek from the outlet of W	/illow Creek Reservoir to the confl	uence with
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COUCUC06a	National Park a	and Arapahoe National l and Muddy Creek, whic	Recreation Area to a p	ds, from the border of Rocky Mooint immediately above the cor Forest lands, except for the spe	nfluence with
Listed portion:					
	COUCUC06a_B	National Park and Arapa	thoe National recreation te River and Muddy Cree	all wetlands, from the border of R n Area to a point immediately abovek, which are not on the National I bb and 10a-c.	ve the
	COUCUC06a_B Affected Use	National Park and Arapa confluence with the Blu	thoe National recreation te River and Muddy Cree	n Area to a point immediately abovek, which are not on the National I	ve the
		National Park and Arapa confluence with the Blu except for the specific l	thoe National recreation e River and Muddy Cree listings in Segments 5, 6	n Area to a point immediately abounk, which are not on the National I bb and 10a-c.	ve the Foreste lands,
	Affected Use	National Park and Arapa confluence with the Blu except for the specific I Analyte	thoe National recreation te River and Muddy Cree listings in Segments 5, 6 Category / List	n Area to a point immediately abovek, which are not on the National I bb and 10a-c. Proposed Action	Priority

COUCUC06b	b 6b. Mainstem of un-named tributary to Willow Creek from the headwaters to the confluence with Creek (40.131422, -105.920895).							
Listed portion:	COUCUC06b_A Mainstem of un-named tributary from the headwaters to Willow Creek Reservoir Road.							
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	1a Attaining	M&E / Remove	NA			
	Aquatic Life Use	Nitrite	1a Attaining	303(d) / Remove	NA			
Listed portion:	COUCUC06b_B	Mainstem of un-named confluence with Willow		k from the Willow Creek Reser .920895).	voir Road to the			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA			
COUCUC07a	confluence wit Roaring Fork R	h the Blue River and M	uddy Creek to a point i National Forest lands, (ds, from a point immediately immediately below the conf except for specific listings ir iver basins.	luence with the			
Listed portion:	COUCUC07a_C	Mainstem of Muddy Cree	ek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	3b M&E list	M&E / New	NA			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н			
COUCUC07b				om the inlet of Wolford Mou: Creek, Deep Creek, Sheepho	ntain Reservoir			
	Sweetwater Cre	eek, Piney River and Bla	icktail Creek, includin	g all tributaries and wetland are not on National Forest l	s, from their			
Listed portion:	Sweetwater Cre	eek, Piney River and Bla r confluences with the Mainstems of Rock Cree including all tributaries	ncktail Creek, includin Colorado River, which k, Deep Creek, Sheepho	g all tributaries and wetland are not on National Forest l orn Creek, Sweetwater Creek a ir sources to their confluences	s, from their ands. nd Piney River,			
Listed portion:	Sweetwater Cre sources to their	eek, Piney River and Bla r confluences with the Mainstems of Rock Cree including all tributaries	acktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the	g all tributaries and wetland are not on National Forest l orn Creek, Sweetwater Creek a ir sources to their confluences	s, from their ands. nd Piney River,			
Listed portion:	Sweetwater Cresources to their	eek, Piney River and Bla r confluences with the Mainstems of Rock Cree including all tributaries Colorado River, which a	cktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the are not on National Fores	g all tributaries and wetland are not on National Forest l orn Creek, Sweetwater Creek a ir sources to their confluences st Lands.	s, from their ands. nd Piney River, with the			
·	Sweetwater Cresources to their COUCUC07b_A Affected Use	Mainstems of Rock Cree including all tributaries Colorado River, which a Analyte Arsenic (Total) All tributaries to Muddy	cktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the ire not on National Fores Category / List 3b M&E list Creek, including all we	g all tributaries and wetland are not on National Forest l orn Creek, Sweetwater Creek a ir sources to their confluences at Lands. Proposed Action	s, from their ands. nd Piney River, with the Priority NA rd Mountain			
·	Sweetwater Cresources to their COUCUC07b_A Affected Use Water Supply Use	Mainstems of Rock Cree including all tributaries Colorado River, which a Analyte Arsenic (Total) All tributaries to Muddy	cktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the ire not on National Fores Category / List 3b M&E list Creek, including all we	g all tributaries and wetland are not on National Forest I orn Creek, Sweetwater Creek a ir sources to their confluences st Lands. Proposed Action Retain tlands, from the inlet of Wolfo	s, from their ands. nd Piney River, with the Priority NA rd Mountain			
•	Sweetwater Cresources to their COUCUC07b_A Affected Use Water Supply Use COUCUC07b_D	Mainstems of Rock Cree including all tributaries Colorado River, which a Analyte Arsenic (Total) All tributaries to Muddy Reservoir to the conflue	cktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the are not on National Fores Category / List 3b M&E list Creek, including all we	g all tributaries and wetland are not on National Forest I orn Creek, Sweetwater Creek a ir sources to their confluences st Lands. Proposed Action Retain tlands, from the inlet of Wolfo River, except Alkali Slough and	s, from their ands. nd Piney River, with the Priority NA rd Mountain its tributaries.			
Listed portion:	Sweetwater Cresources to their cources t	Mainstems of Rock Cree including all tributaries Colorado River, which a Analyte Arsenic (Total) All tributaries to Muddy Reservoir to the conflue Analyte Analyte	cktail Creek, includin Colorado River, which k, Deep Creek, Sheepho and wetlands, from the are not on National Fores Category / List 3b M&E list Creek, including all we ence with the Colorado F	g all tributaries and wetland are not on National Forest l orn Creek, Sweetwater Creek a ir sources to their confluences st Lands. Proposed Action Retain tlands, from the inlet of Wolfo River, except Alkali Slough and	s, from their ands. nd Piney River, with the Priority NA rd Mountain its tributaries. Priority			

Listed portion:	COUCUC07b_E	Alkali Slough and its trib	outaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
COUCUC07c	Gulch, except t wetlands, from Forest lands. Th Colorado River	hose waters on Nationa the source to the inlet on the mainstems of Derby	il Forest lands. All trib of Wolford Mountain I Creek, Cabin Creek, a es and wetlands, from	mediately below the conflue utaries to Muddy Creek, incl Reservoir, except those wate nd Red Dirt Creeks (all tribut their sources to their conflu s.	uding all rs on National ary to the		
Listed portion:	COUCUC07c_B	Diamond Creek and its t	ributaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
COUCUC07d		of Muddy Creek from the mling (40.060574, -106		ountain Reservoir to above th	ne Highway 40		
Listed portion:	COUCUC07d_A	Mainstem of Muddy Cree	ek from the outlet of W	olford Mountain Reservoir to Co	ow Gulch.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	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	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
COUCUC07e		f Muddy Creek from ab ice with the Colorado R		ridge in Kremmling (40.060)	574, -106.398739		
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.					
		-106.398739) to the con	fluence with the Colora	do River.			
	Affected Use	-106.398739) to the con Analyte	fluence with the Colora Category / List	Proposed Action	Priority		
	_	•			Priority H		
COUCUC08	Affected Use Aquatic Life Use 8. Mainstem of	Analyte Temperature	Category / List 5 303(d) list r, including all tributa	Proposed Action Retain ries and wetlands, from the s	Н		
COUCUC08 Listed portion:	Affected Use Aquatic Life Use 8. Mainstem of	Analyte Temperature the Williams Fork River	Category / List 5 303(d) list r, including all tributar xcept for those tributa	Proposed Action Retain ries and wetlands, from the stries in Segment 9.	Н		
	Affected Use Aquatic Life Use 8. Mainstem of confluence wit	Analyte Temperature the Williams Fork River h the Colorado River, ex	Category / List 5 303(d) list r, including all tributar xcept for those tributa	Proposed Action Retain ries and wetlands, from the stries in Segment 9.	Н		
	Affected Use Aquatic Life Use 8. Mainstem of confluence wit COUCUCO8_B	Analyte Temperature the Williams Fork River h the Colorado River, ex	Category / List 5 303(d) list r, including all tributation xcept for those tributation ork River below Kinney (Proposed Action Retain ries and wetlands, from the saries in Segment 9. Creek.	H source to the		

Listed portion:	COUCUC08_C	Ute Creek and its tribu	taries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н			
COUCUC09				g all wetlands, within the Never t Tops Wilderness Areas.	Summer,			
Listed portion:	COUCUC09_B	Roaring Fork Arapahoe	Creek and its tributaries	S.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	1a Attaining	Changes due to database errors	NA			
COUCUC10a	(39.933728, -10	5.789785). All tributarie	es to the Fraser River, ir	immediately below the Rendez ncluding wetlands, from the sou ries included in Segments 2 and	irce to the			
Listed portion:	COUCUC10a_B	Ranch Creek and its tri	butaries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	L			
Listed portion:	COUCUC10a_D	Vasquez Creek and its tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	1a Attaining	303(d) / Remove	NA			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L			
Listed portion:	COUCUC10a_E	Mainstem of Fraser Rive	er from source to Leland	Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	1a Attaining	303(d) / Remove	NA			
Listed portion:	COUCUC10a_G	Saint Louis Creek below	v King Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н			
COUCUC10c		of the Fraser River fror the confluence with th	-	below the Hammond No 1 Ditch	า (39.952113,			
Listed portion:	COUCUC10c_A	Fraser River from below to Fraser Canyon near		ch in Town of Fraser (39.952113, -	105.814481)			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	pH	1a Attaining	M&E / Remove	NA			
	Recreational Use	E. coli	3b M&E list	M&E / New	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			

Listed portion: COUCUC10C_B Fraser River from Fraser Canyon near Tabernash to the Town of Granby. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Into (Dissolved) 5303(d) list Retain L Listed portion: COUCUC10C_C From the Town of Granby to confluence with the Colorado River. Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 3b M&E list Retain NA Water Supply Use Arsenic (Total) 5303(d) list Retain L COUCUC12 12. Lakes and reservoirs within Arapahoe National Recreation Area, including Grand Lake, Shadow Mountain Lake and Lake Granby. Listed portion: COUCUC12_B Shadow Mountain Reservoir. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5303(d) list Retain H Listed portion: COUCUC12_C Lake Granby. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5303(d) list Change from M&E to 303(d) L Aquatic Liffe Use Fish (Mercury) 5303(d) list Change from M&E to 303(d) L Aquatic Liffe Use Fish (Mercury) 5303(d) list Change from M&E to 303(d) L Aquatic Liffe Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action Priority Aquatic Liffe Use Temperature 1a Attaining 303(d) / New H Listed portion: COUCUC12_D Willow Creek Reservoir. Affected Use Analyte Category / List Proposed Action Priority Aquatic Liffe Use Temperature 1a Attaining 303(d) / Renove NA Avaier's Supply Use Arsenic (Total) 5303(d) list Retain H Listed portion: COUCUC12_E Grand Lake. Affected Use Analyte Category / List Proposed Action Priority Aquatic Liffe Use Temperature 1a Attaining 303(d) / Renove NA Water Supply Use Arsenic (Total) 5303(d) list Retain H COUCUC13_C Wolford Mountain Reservoir. Affected Use Analyte Category / List Proposed Action Priority Adal Liffe Use Analyte Category / List Proposed Action Priority All Listed portion: COUCUC13_C Wolford Mountain Reservoir. Affected Use Analyte Category / Lis	Tieted mouties.	COLICIICAD - D		. C	h to the Town of County	
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Aquatic Life Use Temperature 1a Attaining 303(d) / Remove NA Water Supply Use Arsenic (Total) 5 303(d) list 303(d) / New H COUCUC13 13. All lakes and reservoirs tributary to the Colorado River from the boundary of Rocky Mountain Nation Park and Arapahoe National Recreation Area to a point immediately above the confluence with the Roaring Fork River, except for specific listings in Upper Colorado Segments 11 and 12 and the Blue River and Eagle River subbasins. Listed portion: COUCUC13_C Wolford Mountain Reservoir. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain H Listed portion: COUCUC13_D Williams Fork Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COUCUC12_E	Grand Lake.			
Water Supply Use Arsenic (Total) 5 303(d) list 303(d) / New H COUCUC13 13. All lakes and reservoirs tributary to the Colorado River from the boundary of Rocky Mountain Nation Park and Arapahoe National Recreation Area to a point immediately above the confluence with the Roaring Fork River, except for specific listings in Upper Colorado Segments 11 and 12 and the Blue River and Eagle River subbasins. Listed portion: COUCUC13_C Wolford Mountain Reservoir. Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain H Listed portion: COUCUC13_D Williams Fork Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
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Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain H Listed portion: COUCUC13_D Williams Fork Reservoir. Affected Use Analyte Category / List Proposed Action Priority	COUCUC13	Park and Arapa Roaring Fork R	thoe National Recreation iver, except for specific	n Area to a point imm	ediately above the confluence	with the
Water Supply Use Arsenic (Total) 5 303(d) list Retain H Listed portion: COUCUC13_D Williams Fork Reservoir. Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COUCUC13_C	Wolford Mountain Reser	voir.		
Listed portion: COUCUC13_D Williams Fork Reservoir. Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Listed portion:	COUCUC13_D	Williams Fork Reservoir.			
Water Supply Use Arsenic (Total) 3b M&E list Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority
		Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA

Listed portion:	COUCUC13_E	Windy Gap Reservior.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н			
COUCYA02a		of the Yampa River from		Bear River and Phillips Cre	ek to a point			
Listed portion:	COUCYA02a_A	Mainstem of the Yampa Stagecoach Reservoir.	River from the confluen	nce of the Bear River and Philli	ps Creek to			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
Listed portion:	COUCYA02a_B	Mainstem of the Yampa	River from Stagecoach	Reservoir to above confluence	with Oak Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COUCYA02b		of the Yampa River from tely below the confluen		above the confluence with C k.	Oak Creek to a			
Listed portion:	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.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COUCYA03	the Elk River, e	xcept for specific listing	s in Segments 1 and 4	from the source to above the I-7. Mainstem of the Bear Ri Wilderness Area to the con	ver, including al			
Listed portion:	COUCYA03_A	Mainstem of the Bear Riv	ver, including all tributa a to the confluence wit	pecific listings in Segments 4-8 aries and wetlands from the bo th the Yampa River. Also excludes, and Gunn Creek.	oundary of the			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCYA03_B	Bushy Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	5 303(d) list	Retain	L			
Listed portion:	COUCYA03_D	Little Morrison Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			

Listed portion:	COUCYA03_E	Gunn Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	L			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COUCYA04	4. Mainstem of	Little White Snake Creek	from the source to the	he confluence with the Yam	ıpa River.			
Listed portion:	COUCYA04_A	Mainstem of Little White	Snake Creek from the s	source to the confluence with	the Yampa River.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA			
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	М			
COUCYA08	with the Yampa		ributaries included ir	tlands, from the source to the Segments 1 and 20a. Mains				
Listed portion:	COUCYA08_B	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	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
Listed portion:	COUCYA08_C	Lost Dog Creek and tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Mercury (Total)	3b M&E list	Retain	NA			
COUCYA13b	with Middle Cr (40.355559, -10 Mainstem of M	eek. Mainstem of Fish Cr 7.105131) to the confluen	eek, including all trib ce with Trout Creek, o l tributaries and wetla	vetlands, from the source to outaries and wetlands, from except for specific listings in ands, from County Road 27 (County Road 27 n Segment 13g.			
Listed portion:	COUCYA13b_B	Fish Creek and tributaries	5.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	3b M&E list	Retain	NA			
Listed portion:	COUCYA13b_C	Foidel Creek and tributar	ies.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н			
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н			
Listed portion:	COUCYA13b_D	Middle Creek and tributar	ries.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н			

COUCYA13c		of Trout Creek, including all tributaries and wetlands, from the headgate of Spruce Hill 90, -107.005110) to the confluence with Fish Creek, except for specific listings in Segment						
Listed portion:	COUCYA13c_B	YA13c_B Mainstem of Trout Creek, including all tribuaries and wetlands, from the headgate of Spruc Hill Ditch (40.317190, -107.005110) to the confluence with Fish Creek, except for specific listings in Segment 13b.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA			
COUCYA13d		of Dry Creek, includin th Temple Gulch.	g all tributaries and we	tlands, from the source to a	bove the			
Listed portion:	COUCYA13d_C	Dry Creek from Seneca	sample location 5 (WSD	5) to above Temple Gulch.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L			
COUCYA13e	13e. Mainstem with the Yamp		ng all tributaries and w	etlands, from the source to t	he confluence			
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	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	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	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L			
COUCYA13g		ries to Fish Creek from e with Trout Creek.	the confluence with C	ow Camp Creek (40.398773,	-107.016467) to			
Listed portion:	COUCYA13g_C	Unnamed Tributary (40).419, -107.00) above Fis	h Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н			
COUCYA13h		of Dry Creek (near Hay th Temple Gulch to the	_	outaries and wetlands, from ampa River.	above the			
Listed portion:	COUCYA13h_A		, (near Hayden), includir confluence with the Yan	ng all tributaries and wetlands npa River.	, from Routt			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М			
	COUCYA13h_B	Dry Creek including all tributaries from above the confluence with Temple Gulch to Routt						
Listed portion:	COOCTATSII_D	County Road 53.						
Listed portion:	Affected Use		Category / List	Proposed Action	Priority			

COUCYA13j		of Grassy Creek (near Hayden), including all tributaries and wetlands, from above the ith Scotchmans Gulch to the confluence with the Yampa River.						
Listed portion:	COUCYA13j_B	Mainstem of Grassy Creek, (near Hayden), including all tributaries and wetlands, from about the confluence with Scotchmans Gulch to the confluence with the Yampa River except for Scotchmans Gulch and its tributaries.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	1a Attaining	M&E / Remove	NA			
Listed portion:	COUCYA13j_C	Scotchmans Gulch and	its tributaries above Gra	assy Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA			
COUCYA15	the confluence including all tri	with Calf Creek to the	confluence with the Ya , from a point immedia	wetlands, from a point imm ampa River. Dry Fork Elkhea ately below 80A Road (40.61)	ad Creek,			
Listed portion:	COUCYA15_B	Mainstem of Elkhead C	reek from Calf Creek to	Yampa River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COUCYA18	from their sour North Fork Littl	ces to the confluence	with the Little Snake Ri ng all tributaries and w	re River, including all tributa iver, which are not on Natio retlands, from the Colorado/	nal Forest lands.			
COUCYA18 Listed portion:	from their sour North Fork Littl	rces to the confluence le Snake River, includi nce with the Little Snak Little Snake River inclu	with the Little Snake Ri ng all tributaries and w te River.	iver, which are not on Natio retlands, from the Colorado/ wetlands from forest boundary	nal Forest lands. Wyoming border			
	from their sour North Fork Littl to the confluen	rces to the confluence le Snake River, includi nce with the Little Snak Little Snake River inclu	with the Little Snake Ri ng all tributaries and w te River. uding all tributaries and v	iver, which are not on Natio retlands, from the Colorado/ wetlands from forest boundary	nal Forest lands. Wyoming border			
	from their sour North Fork Littl to the confluen	ces to the confluence le Snake River, includi ace with the Little Snak Little Snake River inclu border, except for the	with the Little Snake Ring all tributaries and water. The River. The Adding all tributaries and water and water. South Fork of the Little in the state of the state	iver, which are not on Natio retlands, from the Colorado/ wetlands from forest boundary Snake River.	nal Forest lands. /Wyoming border / to Wyoming			
	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use	cces to the confluence le Snake River, includi nce with the Little Snak Little Snake River inclu border, except for the Analyte Copper (Dissolved)	with the Little Snake Ring all tributaries and we River. Uding all tributaries and versions and	vetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain	nal Forest lands. /Wyoming border / to Wyoming Priority			
Listed portion:	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use Aquatic Life Use	cces to the confluence le Snake River, includi nce with the Little Snak Little Snake River inclu border, except for the Analyte Copper (Dissolved)	with the Little Snake Ring all tributaries and we River. Juding all tributaries and we South Fork of the Little South Fo	vetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain	nal Forest lands. 'Wyoming border to Wyoming Priority			
Listed portion:	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use Aquatic Life Use COUCYA18_B	cces to the confluence le Snake River, includi nce with the Little Snak Little Snake River inclu border, except for the Analyte Copper (Dissolved) South Fork of Little Snak	with the Little Snake Ring all tributaries and we River. Iding all tributaries and we South Fork of the Little Category / List 3b M&E list	vetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain	nal Forest lands. /Wyoming border / to Wyoming Priority NA			
Listed portion:	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use Aquatic Life Use COUCYA18_B Affected Use	cces to the confluence le Snake River, includi nce with the Little Snake Little Snake River includi border, except for the Analyte Copper (Dissolved) South Fork of Little Snake Analyte	with the Little Snake Ring all tributaries and we River. Iding all tributaries and we South Fork of the Little South Fork of the Little States and we have a south Fork of the Little States and we have a south Fork of the Little States and we have a south Fork of the Little States and we have a south Fork of the Little States and Its tributary and Its tributary Category / List	wetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain ries. Proposed Action	rnal Forest lands. /Wyoming border / to Wyoming Priority NA Priority			
Listed portion:	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use Aquatic Life Use COUCYA18_B Affected Use Water Supply Use Water Supply Use 22. All lakes and Creek, except for source to the confluence	cces to the confluence le Snake River, includince with the Little Snake Little Snake River includince with the Little Snake Little Snake River included border, except for the Analyte Copper (Dissolved) South Fork of Little Snake Analyte Iron (Dissolved) Arsenic (Total) d reservoirs tributary to those listed in Segmonfluence with the Yar	with the Little Snake Ring all tributaries and we re River. Iding all tributaries and versions all tributaries and versions and research for the Little South Fork of the Yampa River from the Little South Fork South Fo	wetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain ries. Proposed Action M&E / New	rnal Forest lands. /Wyoming border / to Wyoming Priority NA Priority NA L ce with Elkhead d Creek from the			
Listed portion:	from their sour North Fork Littl to the confluen COUCYA18_A Affected Use Aquatic Life Use COUCYA18_B Affected Use Water Supply Use Water Supply Use 22. All lakes and Creek, except for source to the confluence	cces to the confluence le Snake River, includince with the Little Snake Little Snake River includince with the Little Snake Little Snake River included border, except for the Analyte Copper (Dissolved) South Fork of Little Snake Analyte Iron (Dissolved) Arsenic (Total) d reservoirs tributary to those listed in Segmonfluence with the Yar	with the Little Snake Ring all tributaries and we re River. Iding all tributaries and versions all tributaries and versions and research for the Little South Fork of the Yampa River from the Little South Fork South Fo	wetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain Ties. Proposed Action M&E / New Retain The source to the confluent servoirs tributary to Elkhead pecific listings in Segment 2	rnal Forest lands. /Wyoming border / to Wyoming Priority NA Priority NA L ce with Elkhead d Creek from the			
Listed portion: Listed portion: COUCYA22	from their sour North Fork Littl to the confluent COUCYA18_A Affected Use Aquatic Life Use COUCYA18_B Affected Use Water Supply Use Water Supply Use 22. All lakes and Creek, except for source to the correservoirs tributed.	ces to the confluence le Snake River, includince with the Little Snake Little Snake River includince with the Little Snake Little Snake River includince with the English of the Analyte Copper (Dissolved) South Fork of Little Snake Iron (Dissolved) Arsenic (Total) d reservoirs tributary to those listed in Segment on those listed in Segment arrow to the Little Snake	with the Little Snake Ring all tributaries and we re River. Iding all tributaries and versions all tributaries and versions and research for the Little South Fork of the Yampa River from the Little South Fork South Fo	wetlands, from the Colorado/ wetlands from forest boundary Snake River. Proposed Action Retain Ties. Proposed Action M&E / New Retain The source to the confluent servoirs tributary to Elkhead pecific listings in Segment 2	rnal Forest lands. /Wyoming border / to Wyoming Priority NA Priority NA L ce with Elkhead d Creek from the			

Listed portion:	COUCYA22_D	Pearl Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Mercury (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COUCYA22_E	Steamboat Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L
Listed portion:	COUCYA22_F	Stagecoach Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	303(d) / New	Н
COUCYA23	23. Elkhead Res	servoir			
Listed portion:	COUCYA23_A	Elkhead Reservoir.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н

EXHIBIT 1 - Regulation #93 Proposal Water Quality Control Division

93.20 <u>STATEMENT OF BASIS, SPECIFIC STATUTORY AUTHORITY AND PURPOSE; MAY 2023 RULEMAKING, EFFECTIVE DATE OF XXXX, XX, 2023.</u>

The provisions of C.R.S. 25-8-202(1)(a), (b) and (i), (2) and (6); 25-8-203; 25-8-204; and 25-8-401; provide the specific statutory authority for adoption of these regulatory amendments. The commission also adopted in compliance with 24-4-103(4) C.R.S. the following statement of basis and purpose.

BASIS AND PURPOSE

A. Revisions to 303(d) List

1. List Development

a. Listing Methodology

The "Section 303(d) Listing Methodology - 2024 Listing Cycle" contains a description of the listing process and the criteria for listing. This Listing Methodology sets forth the criteria that generally were used to make decisions regarding which waters to include on the 2024 Section 303(d) List and the 2024 Monitoring & Evaluation List (M&E List). This document was adopted by the commission in March of 2022. This methodology was not adopted as a rule. The commission, therefore, has the flexibility to take into account other appropriate factors in making site-specific listing decisions.

b. Information Considered

The commission has considered all existing and readily available information in developing the 2024 Section 303(d) List. In determining whether data and information are existing and readily available, the commission has taken into account data and information that the division has utilized in the preparation of those identification processes, calculations, and models referenced in 40 CFR §130.7(b)(5)(i), (ii) and (iv) and that credible data and information presented in a readily usable format and provided to the division as referenced in 40 CFR §130.7(b)(5)(iii). In addition, the commission accepted credible data and information that was submitted in accordance with the listing process schedule. The division continues to collect and analyze new data on a rotating basin basis and will utilize such data and information in making future listing determinations. Existing data that were not brought forward through one of the above mechanisms or otherwise presented to the commission in accordance with the schedule were not treated as "readily available" for purposes of making the 2024 listing decisions. Such information will be considered in the next listing cycle.

This Regulation #93 hearing cycle focuses on the Arkansas River and Rio Grande Basins (Regulations #32 and #36) and the Upper and Lower Colorado River Basins (Regulations

EXHIBIT 1 - Regulation #93 Proposal Water Quality Control Division

#33 and #37). This approach follows the rotating basin structure described in the 2024 303(d) Listing Methodology.

2. Removal of Adequate Refuge Clause from Regulation #31

In 2016, the commission removed footnote 5(c)(iii) from Regulation #31, which allowed lake and reservoir surface water temperatures to exceed the applicable temperature standards if adequate refuge existed in deeper layers of the water column. Adequate refuge was defined as concurrent attainment of the temperature and dissolved oxygen standard below the surface of the lake or reservoir in deeper layers. The footnote was proposed for removal by the division because an elevation-based temperature standard was being considered for adoption by the commission. Although the commission did not adopt the elevation-based standard, the footnote allowing for adequate refuge as a part of the lake temperature standard was deleted in error.

Due to the removal of this footnote, data assessed for the 2020 and 2022 Regulation #93 listing cycles were compared to the lakes and reservoir temperature standards without consideration for adequate refuge. This resulted in numerous lakes and reservoirs exceeding the temperature standard in the surface layer. Many of these lakes and reservoirs would have otherwise been considered attaining temperature standards if the refuge footnote was still in place.

The adequate refuge footnote was reinstated by the commission during the 2021 Regulation #31 rulemaking hearing. All lakes and reservoirs placed on the 303(d) List for temperature without the use of the adequate refuge footnote were reevaluated during the 2024 listing cycle to determine whether a temperature listing was still appropriate. The following lakes were removed from the 303(d) List because the temperature standard was attained when adequate refuge was considered: Lake Avery (COLCWH25_A), Big Creek Reservoir (COUCNP09_B), North Delaney Lake (COUCNP09_C), Lake John (COUCNP09_D), South Delaney Lake (COUCNP09_E), Willow Creek Reservoir (COUCUC12_D), Grand Lake (COUCUC12_E), Pearl Lake (COUCYA22_D), Steamboat Lake (COUCYA22_E), Blue Mesa Reservoir (COGUUG38_C), Ridgway Reservoir (COGUUN19_A), Lake Nighthorse (COSJAF22_A), McPhee Reservoir (COSJD004b_B), and Vallecito Reservoir (COSJPN03_A).

3. Assessment Values Used for Secondary Water Supply Standards

For the secondary water supply standards of dissolved iron, dissolved manganese and sulfate, the less restrictive of the following two options apply as the numeric standard: existing quality as of January 1, 2000, or the table value criteria in Regulation #31, Tables II and III. For dissolved iron, the table value standard (TVS) is 300 ug/l. For dissolved manganese, the TVS is 50 ug/l. For sulfate, the TVS is 250 mg/l.

EXHIBIT 1 - Regulation #93 Proposal Water Quality Control Division

The 303(d) Listing Methodology includes language regarding the determination of existing quality from the year 2000 (EQ 2000). This includes a minimum data requirement and the ability to use data collected after the year 2000 when characterizing existing quality from 2000. The utilization of data collected past the year 2000 is contingent upon there being no new or increased sources of these parameters in the segment being assessed since 2000.

Table 1. summarizes the secondary water supply assessment values used for dissolved iron, manganese, and sulfate for 303(d) or M&E Listing actions:

Table 1. Values Used for the Assessment of Dissolved Iron, Dissolved Manganese, and Sulfate Water Supply Standards. (Information to be entered in Division's prehearing statement submission)

Portion ID	Analyte	Category / List	Listing Action	TVS or 2000 ¹	POR for 2000 Dataset	Sample Size of 2000 Dataset	Value	Units

Table 1. Footnotes:

- 1) Where this column indicates that the appropriate standard is the existing quality as of the year 2000 (as indicated with '2000' in this column), information for the subsequent columns is only reported where 10 or more samples are available.
- 2) The water supply use classification was removed from COSPSV06 during the 2015 rulemaking hearing. It is therefore being removed from the 303(d) list for dissolved manganese, and there is no standard to report.
- 6. Site-specific decisions made by the commission are discussed below.

(To be determined as hearing proceeds)

7. Parties to the rulemaking hearing:

EXHIBIT 2 - Portion Changes Water Quality Control Division

In 2018, the division updated Regulation #93 to include a table generated from the state's assessment tracking database. This replaced a Microsoft Word table that utilized a strike-through and double-underline process to display changes. Within the new Regulation #93 table format, proposed listing changes are indicated within the action column. However, proposed changes to portions and descriptions (the extent of the impairment) are not always apparent. To communicate these proposed changes, the division developed the Portion Changes table that is displayed below.

The Portion Changes table includes a list of original portion descriptions from the 2022 version of Regulation #93 and newly proposed portion descriptions for the 2024 Regulation #93 proposal. The draft Regulation #93 proposal only displays the new portions and descriptions.

The 'Reason for Change' column in the table describes why the portion change occurred. Three possible reasons for portion changes include:

- 1. <u>Attainment Status Change:</u> Recent water quality data indicated that the attainment status for one portion of a segment is different from another portion. This requires new portions to be created to accurately characterize the geographic extent of the new attainment determinations.
- 2. <u>Database Correction:</u> For these segments, an error was found in the database such that the extent of the portion was inaccurate. The division created a new portion to reflect the correct extent.
- 3. <u>Segmentation Change:</u> Changes to the geographic extent and descriptions of a waterbody segment during the standards basin rulemaking hearing process can impact portions. The term 'Segmentation Change' is used to identify portions that were updated to match new waterbody segmentation. Note that, in these cases, no substantive assessment-related attainment status changes are being proposed. The division is merely updating the portion extent and description to be consistent with the basin regulations. Within the San Juan and Gunnison river basins, there are an unusually high number of 'Segmentation Change' entries due to the term "Wetlands" being added to many of the waterbody segment descriptions during the previous basin review hearing.

It is important to note that proposed portion changes do not change the official segmentation or applied standards that are adopted in the basin regulations (Regulations #32-#38). Instead, these portions simply reflect the attainment status associated with each waterbody.

Portion Changes

Original Portion- COARFO01a_B

Mainstem of Fountain Creek from source to above Monument Creek

New Portion	Description	Reason for Change
COARFO01a_C	Mainstem of Fountain Creek from source to a point immediately upstream of the confluence with Camp Creek.	Attainment Status Change
COARFO01a_D	Mainstem of Fountain Creek from a point immediately upstream of the confluence with Camp Creek to the confluence with Monument Creek.	Attainment Status Change

Original Portion- 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.

New Portion	Description	Reason for Change
COARFO02a_B	Mainstem of Fountain Creek from a point immediately above the confluence with Monument Creek to a point immediately above the confluence with Sand Creek.	Attainment Status Change
COARFO02a_C	Mainstem of Fountain Creek from a point immediately below the confluence with Sand Creek to a point immediately above the confluence with Young Hollow.	Attainment Status Change
COARFO02a_D	Mainstem of Fountain Creek from a point immediately below the conflunce with Young Hollow to a point immediately above the State Highway 47 Bridge.	Attainment Status Change

Original Portion- COARFO07b_A

Prospect Lake, Quail Lake, and Monument Lake.

New Portion	Description	Reason for Change
COARFO07b_B	Prospect Lake.	Attainment Status Change

Original Portion- 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 Ark. R.

New Portion	Description	Reason for Change
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COARLA09a_D	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 M Rush Ck from source to the confl with N Rush Ck N Rush Ck from source to the confl with S Rush Ck. MS of Rush Ck to the Lincoln cty Line. MS of Antelope Ck from source to the confl with Rush Ck; the W May Valley drain from Ft Lyon Canal to the confl with the Ark R.except Horse ck and Wiley Ditch.	Attainment Status Change
COARLA09a_E	Wiley Drainage Ditch.	Attainment Status Change
COARLA09a_F	Wild Horse Creek.	Attainment Status Change

Original Portion- 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.

New Portion	Description	Reason for Change
COARMA13a_D	Wahatoya Creek, including all tributaries and wetlands, from the national forest boundary to the confluence with the Cucharas River.	Attainment Status Change

Original Portion- COARUA05a_B

Lake Fork below Sugarloaf Dam to the confluence with the Arkansas River.

New Portion	Description	Reason for Change
COARUA05a_E	Lake Fork below Sugarloaf Dam to County Road 5.	Attainment Status Change
COARUA05a_F	Lake Fork from County Road 5 to the confluence of the Arkansas River.	Attainment Status Change

Original Portion- COGULG04b_A

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

New Portion	Description	Reason for Change
COGULG04b_C	All tributaries and wetlands to Reeder, Hollenbeck and Juniata Reservoirs, excluding Kannah Creek.	Segmentation Change

Original Portion- COGUNF04c_A

All tributaries to Lake Irwin.

New Portion	Description	Reason for Change
COGUNF04c_B	All tributaries and wetlands to Lake Irwin.	Segmentation Change

Original Portion- 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.

New Portion	Description	Reason for Change
COGUNF06b_G	Mainstems, tributaries, and wetlands of Bear, Reynolds, Bell, McDonald, Cow, Denver, 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.	Segmentation Change

Original Portion- 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 Uncompandere Wilderness Areas, excluding Stewart Creek.

	New Portion	Description	Reason for Change
COGUUG01_D All		All tributaries and wetlands to the Gunnison River within the La Garita, Powderhorn, West Elk, Collegiate Peaks, Maroon Bells, Raggeds, Fossil Ridge, or Uncompangre Wilderness Areas, excluding Stewart Creek.	Segmentation Change

Original Portion- COGUUG16a_C

Ohio Creek and its tributaries below Baldwin.

New Portion	Description	Reason for Change
COGUUG16a_E	Ohio Creek including its tributaries and wetlands, below Baldwin.	Segmentation Change

Original Portion- COGUUG16a_D

Ohio Creek above Baldwin.

New Portion	Description	Reason for Change
COGUUG16a_F	Ohio Creek including its tributaries and wetlands, above Baldwin.	Segmentation Change

Original Portion- COGUUG31_A

Mainstem of Palmetto Gulch Creek including all tributaries.

New Portion	Description	Reason for Change
COGUUG31_B	Mainstem of Palmetto Gulch Creek including all tributaries and wetlands.	Segmentation Change

Original Portion- COGUUN11_E

Mainstem of Cow Creek From the wilderness to the confluence with Nate Creek and all tributaries of Cow Creek.

New Portion	Description	Reason for Change
COGUUN11_K	Mainstem of Cow Creek from the wilderness to the confluence with Nate Creek and all tributaries and wetlands of Cow Creek.	Segmentation Change

Original Portion- COLCLC03_A

Mainstem of the Colorado River from immediately above the confluence of the Gunnison River to the Colorado-Utah state line.

New Portion	Description	Reason for Change
COLCLC03_B	Mainstem of the Colorado River from immediately above the confluence of the Gunnison River to above Reed Wash.	Attainment Status Change
COLCLC03_C	Mainstem of the Colorado River from above Reed Wash to the Colorado-Utah state line.	Attainment Status Change

Original Portion- CORGRG02_C

Mainstem of the Rio Grande, including all tributaries and wetlands, from the source to a point immediately above the confluence with Willow Creek, excluding the listings in segments 1 and 3, South Clear Creek, and Seepage Creek from the outlet of Santa Maria Reservoir.

New Portion	Description	Reason for Change
CORGRG02_E	Mainstem and tributaries of the Rio Grande from the source to Rio Grande Reservoir.	Attainment Status Change
CORGRG02_F	Mainstem of the Rio Grande from the outlet of Rio Grande Reservoir to the confluence of Squaw Creek.	Attainment Status Change
CORGRG02_G	Mainstem and Tributaries of the Rio Grand from Squaw Creek to Willow Creek.	Attainment Status Change

Original Portion- 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.

New Portion	Description	Reason for Change
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CORGRG04a_B	Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to Blue Creek at Wagon Wheel Gap.	Attainment Status Change
CORGRG04a_C	Mainstem of the Rio Grande from a point immediately below the confluence with Blue Creek at Wagon Wheel Gap to a point immediately above the confluence with the South Fork Rio Grande.	Attainment Status Change

Original Portion- CORGRG38_F

Continental Reservoir, Upper Brown Lake, Santa Maria Reservoir, Rio Grande Reservoir, Beaver Creek Reservoir.

New Portion	Description	Reason for Change
CORGRG38_G	Continental Reservoir.	Attainment Status Change

Original Portion- COSJAF14b_A

Mainstem of Lightner Creek from below the confluence with Deep Creek to the confluence with the Animas River.

New Portion	Description	Reason for Change
COSJAF14b_B	Mainstem of Lightner Creek, including wetlands, from below the confluence with Deep Creek to the confluence with the Animas River.	Segmentation Change

Original Portion- COSJD009_A

Mainstem of Silver Creek from a point immediately below the Town of Rico's water supply diversion to the confluence with the Dolores River.

New Portion	Description	Reason for Change
COSJDO09_B	Mainstem of Silver Creek, including wetlands, from a point immediately below the Town of Rico's water supply diversion to the confluence with the Dolores River.	Segmentation Change

Original Portion- COSJDO10b_A

Mainstem of the West Dolores River from above the confluence with Fish Creek to the confluence with the Dolores River.

New Portion	Description	Reason for Change
COSJDO10b_B	Mainstem of the West Dolores River, including wetlands, from above the confluence with Fish Creek to the confluence with the Dolores River.	Segmentation Change

Original Portion- COSJLP04c_G

Chicken Creek, including all tributaries, from its source to the confluence with the Mancos River.

New Portion	Description	Reason for Change
COSJLP04c_H	Chicken Creek, including all tributaries and wetlands, from its source to the confluence with the Mancos River.	Segmentation Change

Original Portion- COSJLP06a_C

Navajo Wash, including all tributaries, from the source to the Ute Mountain Indian Reservation Boundary.

New Portion	Description	Reason for Change
COSJLP06a_E	Navajo Wash, including tributaries and wetlands, from the source to the Ute Mountain Indian Reservation Boundary.	Segmentation Change

Original Portion- COSJLP09_B

Unnamed tributary to Ritter Draw (confluence at 37.4059,-108.5325).

New Portion	Description	Reason for Change
COSJLP09_C	Unnamed tributary to Ritter Draw (confluence at 37.4059,-108.5325), and wetlands.	Segmentation Change

Original 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 Williams Creek.

New Portion	Description	Reason for Change
COSJPI05a_C	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 including its tributaries and wetlands to Dunagan Creek, except for segments 2a, 3 and Williams Creek.	Segmentation Change

Original Portion- 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.

New Portion	Description	Reason for Change
COSJPN04_B	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, including wetlands, from their sources to the boundary of the Southern Ute Indian Reservation.	Segmentation Change

Original Portion- COSJPN05_A

Mainstem of Vallecito Creek from the boundary of the Weminuche Wilderness Area to Vallecito Reservoir.

New Portion	Description	Reason for Change
COSJPN05_B	Mainstem of Vallecito Creek, including wetlands, from the boundary of the Weminuche Wilderness Area to Vallecito Reservoir.	Segmentation Change

Original Portion- COSJSJ06b_B

Mainstem of Mill Creek, source to confluence with the San Juan River.

New Portion	Description	Reason for Change
COSJSJ06b_D	Mainstem of Mill Creek, including wetlands, from the source to confluence with the San Juan River.	Segmentation Change

Original Portion- COSJSJ10_A

Mainstem of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River.

New Portion	Description	Reason for Change
COSJSJ10_B	Mainstem of the Rito Blanco River, including wetlands, from Echo Ditch to the confluence with the Rio Blanco River.	Segmentation Change

Original Portion- COSPLS02b_C

Kiowa Creek and tributaries from the source to South Platte River.

New Portion	Description	Reason for Change
COSPLS02_C	Kiowa Creek and its tributaries from the source to the confluence with the South Platte River.	Segmentation Change

Original Portion- COUCUC09_B

Roaring Fork Arapahoe Creek and its tributaries.

New Portion	Description	Reason for Change
COUCUC02_M	Roaring Fork Arapaho Creek from Indian Peaks Wilderness to Lake Granby.	Database Correction

Original Portion- COUCUC10a_A

Tributaries to the Fraser River, from the source to the Colorado River, except Ranch Creek and Vasquez Creek.

New Portion	Description	Reason for Change
COUCUC10a_G	Saint Louis Creek below King Creek.	Attainment Status Change

Original Portion- 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.

New Portion	Description	Reason for Change
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Original Portion- COUCYA13d_B

Dry Creek from Seneca sample location 8 (WSD5) to above Temple Gulch.

New Portion	Description	Reason for Change
COUCYA13d_C	Dry Creek from Seneca sample location 5 (WSD5) to above Temple Gulch.	Database Error

Original Portion- COUCYA13g_A

All tributaries to Fish Creek from the confluence with Cow Camp Creek (40.398773, -107.016467) to the confluence with Trout Creek.

New Portion	Description	Reason for Change
COUCYA13g_C	Unnamed Tributary (40.419, -107.00) above Fish Creek.	Attainment Status Change

Original Portion- 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.

New Portion	Description	Reason for Change
COUCYA13j_B	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 except for Scotchmans Gulch and its tributaries.	Attainment Status Change
COUCYA13j_C	Scotchmans Gulch and its tributaries above Grassy Creek	Attainment Status Change