

# 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. Upper Yampa Water Conservancy District's proposal is attached as Exhibit 3.

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, even if they were moved to a different segment as a result of a rulemaking hearing earlier this year.

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

# SCHEDULE OF IMPORTANT DATES

Proponent's prehearing statement due	2/24/2021 5:00 pm	Additional information below.
Party status requests due	3/3/2021 5:00 pm	Additional information below.
Responsive prehearing statements due	3/24/2021 5:00 pm	Additional information below.
Rebuttal statements due	4/21/2021 5:00 pm	Additional information below.
Last date for submittal of motions	4/23/2021 by noon	Additional information below.
Notify commission office if participating in prehearing conference by phone	4/23/2021 by noon	Send email to <a href="mailto:cdphe.wqcc@state.co.us">cdphe.wqcc@state.co.us</a> with participant(s) name(s)
Prehearing Conference (mandatory for parties)	4/28/2021 2:00 pm	Remote Via Google Meet:  meet.google.com/zos-ieah-vuz or

		+1 413-398-0068; PIN: 957 371 574#
Cutoff of negotiations	4/30/2021	N/A
Division's consolidated proposal	5/5/2021	N/A
Rulemaking Hearing	5/10/2021 9:00 am	Sabin Cleere Conference Room 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 <a href="mailto:cdphe.wqcc@state.co.us">cdphe.wqcc@state.co.us</a>, 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. Parties needing to participate by telephone are encouraged to notify the commission office prior to the prehearing conference. Remote participants can use this link (meet.google.com/zos-ieah-vuz) or call +1 413-398-0068 with PIN: 957 371 574# to access the Google Meet.

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 <a href="mailto:cdphe.wqcc@state.co.us">cdphe.wqcc@state.co.us</a> by April 28, 2021.

# 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 28th day of January 2021 at Denver, Colorado.

WATER QUALITY CONTROL COMMISSION

Trisha Oeth, Administrator

# EXHIBIT 1 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 ncluded in Section 93.3 with an entry of "5. 303(d) list" in the Category/List column. with parameters included in the Clean Water Section 303(d) Impairment 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 Monitoring and E-z-valuation List is a state-only document that is not subject to EPA approval. These segments are identified included in Section 93.3 with parameters included in the Colorado's Monitoring and Evaluation column. an entry of "3b. M&E list" in the Category/List column.
- (3) The list of Water-Quality-Limited Segments nNot requiring a TMDL identifies segments Waterbodies where data is available that indicates that at least one classified use is not being supported, but a TMDL is not needed because either a TMDL or an alternative plan 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. These segments and parameters are included in Section 93.4.

# EXHIBIT 1

# Water Quality Control Division

# 93.3 Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation 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<u>and</u>, Listed Portion/Assessment Unit ID (AUID), <u>Impaired Affected</u> Use, Category/List, and Priority.

- Waterbody ID and <u>Listed Portion/</u>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.
- Impaired Affected Use: The Affected Impaired Use refers to a designated use that is applied to the water body segment.
- Standards adopted to protect the referred impaired use are not in attainment.
- Category/List: These categories <u>describe refer</u> to the <u>Environmental Protection</u>
   Agency reporting categories associated with waterbody attainment status. <u>These</u>
   entries are aligned with <u>Environmental Protection Agency reporting categories</u>. ÷

1 <u>a Attaining</u>	_Meets <del>all</del> designated uses <del>,</del>
1b Attaining with TMDL	Meets designated uses and a TMDL exists
2. Meets some designated u	uses,
3b <u>.</u> M&E list	_Insufficient data to make a determination-(Monitoring and
Evaluation List),	
4a TMDL	_Impaired with an approved TMDL <del>,</del>
4b. <u>-</u> <u>4b Plan</u>	_Impaired with an approved 4b plan <del>,</del>
4c. <u>- 4c</u>	Impaired due to pollution <del>and</del>
5 <u>.</u> - 303(d) list	Impaired without a TMDL complete <mark>d<del>d.</del></mark>

- 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 Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation Waterbodies that are Impaired or Identified for Monitoring and Evaluation

COARFO01a				d wetlands, from the source except for specific listings in	
Listed portion:	COARFOO1a_B Mainstem of Fountain Creek from source to above Monument Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Uranium (Total)	3b M&E list	Retain	NA
	Water Supply Use	Cadmium (Total)	3b M&E list	Retain	NA
	Water Supply Use	Lead (Total)	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	L
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COARFO01b	1b. Severy Cree Road 330 cross		m the source to a poin	at just upstream of where US	Forest Service
Listed portion:	COARFO01b_A	Severy Creek and all tr Service Road 330 crosse		e to a point just upstream of w	here US Forest
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	Affected Use	111141910			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use  2a. Mainstem o	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain C	5 303(d) list a point immediately a e Highway 47 Bridge.	bove the confluence with M	onument Cree
	Aquatic Life Use  2a. Mainstem o to a point imme	f Fountain Creek from ediately above the State  Mainstem of Fountain Creek to a point immed	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State F	bove the confluence with M diately above the confluence v dighway 47 Bridge.	onument Cree
	Aquatic Life Use  2a. Mainstem o to a point imme	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain C	5 303(d) list a point immediately a e Highway 47 Bridge.	bove the confluence with M	onument Cree
	2a. Mainstem o to a point imme COARFO02a_A  Affected Use Aquatic Life Use	f Fountain Creek from ediately above the State  Mainstem of Fountain Coreek to a point immed Analyte  Iron (Total)	5 303(d) list  a point immediately a e Highway 47 Bridge.  Treek from a point immediately above the State H  Category / List  3b M&E list	bove the confluence with M diately above the confluence v dighway 47 Bridge.	onument Cree with Monument Priorit
	2a. Mainstem o to a point immo	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain Coreek to a point immed Analyte  Iron (Total)  Iron (Dissolved)	5 303(d) list  a point immediately a e Highway 47 Bridge.  Treek from a point immediately above the State Hongary / List  3b M&E list  3b M&E list	bove the confluence with M  diately above the confluence v  dighway 47 Bridge.  Proposed Action  Retain  Retain	onument Cree with Monument Priorit NA NA
COARFO02a  Listed portion:	2a. Mainstem o to a point immo COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain Coreek to a point immed Analyte  Iron (Total)  Iron (Dissolved)  Temperature	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State H  Category / List  3b M&E list  3b M&E list  3b M&E list	diately above the confluence with M diately above the confluence with M Highway 47 Bridge.  Proposed Action Retain Retain Retain	onument Cree with Monument Priorit NA NA NA NA
	Aquatic Life Use  2a. Mainstem of to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use	Zinc (Dissolved)  If Fountain Creek from ediately above the State Mainstem of Fountain Coreek to a point immed Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total)	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point imme diately above the State h  Category / List  3b M&E list  3b M&E list  3b M&E list  3b M&E list	bove the confluence with M  diately above the confluence v dighway 47 Bridge.  Proposed Action  Retain  Retain  Retain  Retain  Retain	onument Cree with Monument Priority NA NA NA NA
	2a. Mainstem o to a point immo COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain Coreek to a point immed Analyte  Iron (Total)  Iron (Dissolved)  Temperature	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State H  Category / List  3b M&E list  3b M&E list  3b M&E list	diately above the confluence with M diately above the confluence with M Highway 47 Bridge.  Proposed Action Retain Retain Retain	onument Cree with Monument Priority NA NA NA
Listed portion:	Aquatic Life Use  2a. Mainstem of to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem of	Zinc (Dissolved)  f Fountain Creek from ediately above the State  Mainstem of Fountain Coreek to a point immed Analyte  Iron (Total)  Iron (Dissolved)  Temperature  Lead (Total)  E. coli	5 303(d) list  a point immediately a e Highway 47 Bridge.  Treek from a point immediately above the State H  Category / List  3b M&E list	bove the confluence with M  diately above the confluence v dighway 47 Bridge.  Proposed Action  Retain  Retain  Retain  Retain  Retain	onument Cree with Monument Priority NA NA NA NA H
Listed portion:	Aquatic Life Use  2a. Mainstem of to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem of	Zinc (Dissolved)  If Fountain Creek from ediately above the State Mainstem of Fountain Creek to a point immed Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli  If Fountain Creek from the Arkansas River.	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State H  Category / List  3b M&E list  3c M&E list  3c M&E list  3c M&E list  3d M&E lis	diately above the confluence with M diately above the confluence w	onument Cree with Monument Priority NA NA NA NA H
Listed portion:	Aquatic Life Use  2a. Mainstem of to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem of confluence with	Zinc (Dissolved)  If Fountain Creek from ediately above the State Mainstem of Fountain Creek to a point immed Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli  If Fountain Creek from h the Arkansas River.	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State H  Category / List  3b M&E list  3c M&E list  3c M&E list  3c M&E list  3d M&E lis	bove the confluence with M  diately above the confluence with M  diately above the confluence with M  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Rotain  Rotain  Rotain  Rotain  Rotain  Rotain	onument Cree with Monument Priorit NA NA NA NA H Bridge to the
Listed portion:	Aquatic Life Use  2a. Mainstem or to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem or confluence with	f Fountain Creek from ediately above the State  Mainstem of Fountain Creek to a point immed  Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli  f Fountain Creek from h the Arkansas River.  Mainstem of Fountain Cthe confluence with the	a point immediately a e Highway 47 Bridge.  Treek from a point immediately above the State H  Category / List 3b M&E list 3c M&E list 3c M&E list 3c M&E list 3c M&E list 3d M&E list	bove the confluence with M  diately above the confluence v dighway 47 Bridge.  Proposed Action  Retain  Retain  Retain  Retain  Retain  Rotain  Rotain  Rotain  Retain  Retain  Rotain  Retain  Rotain  Rotain  Rotain  Rotain	onument Cree with Monument Priorit NA NA NA H Bridge to the
Listed portion:	Aquatic Life Use  2a. Mainstem of to a point immediate COARFOO2a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem of confluence with  COARFOO2b_A  Affected Use	f Fountain Creek from ediately above the State  Mainstem of Fountain Creek to a point immed  Analyte  Iron (Total)  Iron (Dissolved)  Temperature  Lead (Total)  E. coli  If Fountain Creek from the Arkansas River.  Mainstem of Fountain Cthe confluence with the Analyte	5 303(d) list  a point immediately a e Highway 47 Bridge.  Creek from a point immediately above the State H  Category / List  3b M&E list  3c M&E list  3c M&E list  3c ACC STATE S	bove the confluence with M  diately above the confluence with M  diately above the confluence with M  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Proposed Highway 47 E  diately above the State Highway  Proposed Action	onument Cree with Monument Priorit NA NA NA H Bridge to the ay 47 Bridge to
	Aquatic Life Use  2a. Mainstem or to a point immediate COARFO02a_A  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use Recreational Use  2b. Mainstem or confluence with COARFO02b_A  Affected Use Recreational Use	f Fountain Creek from ediately above the State  Mainstem of Fountain Creek to a point immed  Analyte Iron (Total) Iron (Dissolved) Temperature Lead (Total) E. coli  f Fountain Creek from h the Arkansas River.  Mainstem of Fountain Cthe confluence with the Analyte E. coli	a point immediately a e Highway 47 Bridge.  Treek from a point immediately above the State H  Category / List 3b M&E list 3c M&E list 3c M&E list 3c M&E list 3c M&E list 3d M&E list 3d M&E list 3d M&E list 3d M&E list 5 303(d) list	bove the confluence with M  diately above the confluence v dighway 47 Bridge.  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Proposed Highway 47 E  diately above the State Highway  Proposed Action  Retain	onument Cree with Monument Priorit NA NA NA H Bridge to the ay 47 Bridge to Priorit H

COARFO03a	Academy lands Creek to the co	s, including all wetlan	ds, from a point immedi tansas River, except for t	undaries of National Forest iately above the confluence the mainstem of Monumen	with Monument
Listed portion:	COARFO03a_B	West Monument Creek	c and tributaries		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
Listed portion:	COARFO03a_C	below Gold Camp Roa	d to the confluence with I ghway 115. North Monume	t within National Forest bound Fountain Creek. Rock Creek fr ent and Beaver creeks from th	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 wetlands, whic	mon Creek, Templeto from the sources to c h are not within the b	on Gap North, Templeton confluences with Monur coundaries of the Natior	n Springs, Pine Creek, Sout n Gap Floodway, Douglas C ment Creek, including all tr nal Forest or Air Force Acade	reek and South ibutaries and emy lands.
Listed portion:	COARFO04a_A	Creek, South Rockrim	mon Creek, Templeton Ga	h, Elkhorn Springs, Pine Creek p North, Templeton Gap Flood ces to the confluences with Mo	dway, Douglas
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	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 Nat iately below the confl or specific listings in s juirrel Creek, Cottonw	ional Forest or Air Force uence with North Monu segments 3a, 4a and 4c.	ne confluences with Monume Academy lands, including Iment Creek to the confluer This includes Dirty Womar Ind an unnamed tributary w	all wetlands, from nce with Fountain n Creek, Smith
Listed portion:	COARFO04b_A	which are not within tall wetlands, from a p the confluence with F This includes Dirty Wo	the boundaries of National point immediately below to countain Creek, except for oman Creek, Smith Creek, d tributary with the conflu	rces to the confluences with I l Forest or Air Force Academy he confluence with North Mon specific listings in segments Black Squirrel Creek, Cottony uence at Monument Creek loca	lands, including nument Creek to 3a, 4a, and 4c. vood Creek, Dry
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d) list	Retain	Н
COARFO04c			Rockrimmon Creek and ences with Monument	d Mesa Creek, including tril Creek.	outaries and
Listed portion:	COARFO04c_A			Creek and Mesa Creek, includinces with Monument Creek.	ng all tributaries

Category / List

5. - 303(d) list

Proposed Action

Retain

Affected Use

Recreational Use E. coli

Analyte

Priority

#### 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:

COARFO04e

Listed portion:

Listed portion:

Listed portion:

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
	with Monument Creek to	3	vetlands, from a point immediat ') near Pueblo except for specific	,
COARFO04e_A	below the confluence with	Monument Creek to Uni	ries and wetlands, from a point imported in the versity Blvd (CO47) except for Littl Colorado Springs), and specific listi	.e
Affected Use	Analyte	Category / List	Proposed Action	Priority
Recreational Use	E. coli	5 303(d) list	Retain	Н
COARFO04e_B	Sand Creek (near Wigwam)	, including all tributarie	s 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
COARFO04e_C	Sand Creek (near Colorado	Springs), including all tr	ributaries and wetlands.	
Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use	Sulfate	3b M&E list	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н
COARFO04e_E	Little Fountain Creek, incl	uding all tributaries and	wetlands, from immediately below	/

**Proposed Action** 

Retain

Retain

Deadman Canyon to the confluence with Fountain Creek.

Category / List

3b. - M&E list

5. - 303(d) list

Affected Use

Aquatic Life Use

Recreational Use

Analyte

Selenium (Dissolved)

Priority

NA

Н

0040000						
COARFO05a	5a. Jimmy Camp Creek, including all tributaries and wetlands from the source to Old Pueblo Road (38.673200, -104.696739). Williams Creek, including all tributaries and wetlands, from the source to the confluence with Fountain Creek.					
Listed portion:	COARFO05a_A		eblo Road (38.694, -104.	d wetlands from the source to .683). Williams Creek, includi 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 Jimmy Camp Creek, including all tributaries and wetlands from the irrigation diversion east Old Pueblo Road (38.694, -104.683) to Old Pueblo Road (38.6732, -104.696739).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
COARFO05b	Creek, includir	g the marshland locate	d on the 60-acre parce	04.696739) to the confluence at 13030 Old Pueblo Road 738735) to the confluence v	. Unnamed	
Listed portion:	COARFO05b_A	Fountain Creek, includir	ng the marshland located	732, -104.696739) to the conf d on the 60-acre parcel at 130 Fort Carson (38.694465, -104	030 Old Pueblo	
	Affected Use	Analyte	Catagory / List	Proposed Action	Priority	
	miceted 03c	711 laty to	Category / List	r roposed Action	1 11011(y	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
COARFO06	Aquatic Life Use	Iron (Total)  Monument Creek, from	3b M&E list	-	NA	
COARFO06  Listed portion:	Aquatic Life Use  6. Mainstem of	Iron (Total)  Monument Creek, from	3b M&E list	Retain	NA NA nfluence with	
	Aquatic Life Use  6. Mainstem of Fountain Creek	Iron (Total)  Monument Creek, from t.  Mainstem of Monument	3b M&E list	Retain onal Forest lands to the cor	NA NA nfluence with	
	6. Mainstem of Fountain Creek	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates	3b M&E list  n the boundary of Nati  Creek, from the bounda	Retain  onal Forest lands to the cor  ry of National Forest lands to	NA nfluence with the confluence	
	6. Mainstem of Fountain Creek COARFO06_B Affected Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte	3b M&E list  1 the boundary of Nati  Creek, from the bounda  Category / List	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action	NA  Influence with  the confluence  Priority	
	6. Mainstem of Fountain Creek COARFO06_B Affected Use Aquatic Life Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)	3b M&E list  The boundary of Nati  Creek, from the bounda  Category / List  5 303(d) list	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action  Retain	NA  Influence with  the confluence  Priority	
	6. Mainstem of Fountain Creek COARFO06_B Affected Use Aquatic Life Use Water Supply Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)	3b M&E list  The boundary of Nation the boundary of Nation the boundary of Nation Creek, from the boundary of Nation Category / List  5 303(d) list  5 303(d) list	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action  Retain  Retain	NA  Influence with  the confluence  Priority  L  L	
	6. Mainstem of Fountain Creek  COARFO06_B  Affected Use Aquatic Life Use Water Supply Use Recreational Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)  E. coli (May-Oct)  Temperature	3b M&E list  The boundary of Nation the bounda  Category / List 5 303(d) list	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action  Retain  Retain  Retain	nfluence with the confluence Priority L L H M	
Listed portion:	6. Mainstem of Fountain Creek COARFOO6_B Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)  E. coli (May-Oct)  Temperature  Mainstem of Monument	3b M&E list  The boundary of Nation the bounda  Category / List 5 303(d) list	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action  Retain  Retain  Retain  Retain  Retain	nfluence with the confluence Priority L L H M	
Listed portion:	Aquatic Life Use  6. Mainstem of Fountain Creek  COARFO06_B  Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use  COARFO06_C	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)  E. coli (May-Oct)  Temperature  Mainstem of Monument Fountain Creek.	3b M&E list  The boundary of Nation the bounda  Category / List  5 303(d) list  5 303(d) list  5 303(d) list  5 303(d) list  Creek, from the conflue	Retain  onal Forest lands to the corry of National Forest lands to  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain	NA  Influence with  the confluence  Priority  L  L  H  M  e confluence with	
Listed portion:	Aquatic Life Use  6. Mainstem of Fountain Creek  COARFO06_B  Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use  COARFO06_C  Affected Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)  E. coli (May-Oct)  Temperature  Mainstem of Monument Fountain Creek.  Analyte	3b M&E list  The boundary of Nation the boundary of Nation the boundary of Nation Creek, from the boundary of Nation Category / List  5 303(d) list 5 303(d) list 5 303(d) list Creek, from the conflue Category / List	Retain  onal Forest lands to the cor  ry of National Forest lands to  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Proposed Action	NA  Influence with  the confluence  Priority  L  H  M  e confluence with  Priority	
Listed portion:	6. Mainstem of Fountain Creek COARFOO6_B  Affected Use Aquatic Life Use Water Supply Use Recreational Use Aquatic Life Use COARFOO6_C  Affected Use Recreational Use	Iron (Total)  Monument Creek, from a.  Mainstem of Monument with Jackson Creek.  Analyte  Macroinvertebrates (Provisional)  Manganese (Dissolved)  E. coli (May-Oct)  Temperature  Mainstem of Monument Fountain Creek.  Analyte  E. coli  Macroinvertebrates	3b M&E list  The boundary of Nation the boundary of Nation the boundary of Nation Creek, from the boundary of Nation Category / List  5 303(d) list  5 303(d) list  5 303(d) list  Creek, from the conflue Category / List  5 303(d) list	Retain  onal Forest lands to the corry of National Forest lands to  Proposed Action  Retain  Retain	NA  Influence with  the confluence  Priority  L  H  M  e confluence with  Priority  H	

COARLA01a		f the Arkansas River fro above the Colorado Ca	-	y above the confluence with ondale.	ı Fountain Creel	
Listed portion:	COARLA01a_A	Mainstem of the Arkansas River from a point immediately above the confluence wi Creek to immediately above the Colorado Canal headgate near Avondale.				
	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	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Sulfate	5 303(d) list	Retain	L	
COARLA01b	1b. Mainstem o Reservoir.	f the Arkansas River fro	om the Colorado Cana	headgate to the inlet to Joh	n Martin	
Listed portion:	COARLA01b_A	Mainstem of the Arkans Reservoir.	as River from the Colora	do Canal headgate to the inlet	t to John Martin	
	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	L	
		Manager (Disselved)	5 303(d) list	Retain	L	
	Water Supply Use	Manganese (Dissolved)	31 303(a) tist			
	Water Supply Use Aquatic Life Use	Temperature	5 303(d) list	Retain	Н	
COARLA01c	Aquatic Life Use	Temperature	5 303(d) list	Retain Martin Reservoir to the Color		
COARLA01c  Listed portion:	Aquatic Life Use  1c. Mainstem o	Temperature f the Arkansas River fro	5 303(d) list om the outlet of John I		rado/Kansas	
	Aquatic Life Use  1c. Mainstem o border.	f the Arkansas River fro	5 303(d) list om the outlet of John I	Martin Reservoir to the Colo	rado/Kansas	
	1c. Mainstem o border.  COARLA01c_A	f the Arkansas River fro Mainstem of the Arkans Colorado/Kansas border	5 303(d) list om the outlet of John I as River from the outlet	Martin Reservoir to the Color of John Martin Reservoir to th	rado/Kansas e	
	1c. Mainstem o border.  COARLA01c_A  Affected Use	f the Arkansas River from Mainstem of the Arkansa Colorado/Kansas border Analyte	5 303(d) list om the outlet of John I as River from the outlet c. Category / List	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action	rado/Kansas e Priority	
	1c. Mainstem o border.  COARLA01c_A  Affected Use Aquatic Life Use	f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte Temperature	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action Retain	rado/Kansas e Priority NA	
	1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use	Temperature  f the Arkansas River fro  Mainstem of the Arkansas Colorado/Kansas border  Analyte  Temperature Selenium (Dissolved)	5 303(d) list om the outlet of John I as River from the outlet Category / List 3b M&E list 5 303(d) list	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action Retain Retain	rado/Kansas e Priority NA H	
	1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use	Temperature  f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border  Analyte Temperature Selenium (Dissolved) Arsenic (Total)	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list  5 303(d) list  5 303(d) list	Martin Reservoir to the Color of John Martin Reservoir to th  Proposed Action  Retain  Retain  Retain	rado/Kansas e Priority NA H L	
	Aquatic Life Use  1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use	Temperature  f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte  Temperature Selenium (Dissolved) Arsenic (Total) Manganese (Dissolved) Uranium (Total)  es to the Arkansas Riveras border except for special	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list  5 303(d) list  5 303(d) list  5 303(d) list  5 303(d) list  7. including wetlands,	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action Retain Retain Retain Retain Retain	e Priority NA H L L H adgate to the	
Listed portion:	Aquatic Life Use  1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Colorado/Kans	Temperature  f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte  Temperature Selenium (Dissolved) Arsenic (Total) Manganese (Dissolved) Uranium (Total)  es to the Arkansas Riveras border except for specialistings.	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list  5 303(d) list  5 303(d) list  5 303(d) list  7. including wetlands, ecific listings in segments to the Yampa River from	Martin Reservoir to the Color of John Martin Reservoir to th  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	e Priority NA H L H adgate to the and Middle	
Listed portion:	Aquatic Life Use  1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Colorado/Kans Arkansas Basin	Temperature  f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte  Temperature Selenium (Dissolved) Arsenic (Total) Manganese (Dissolved) Uranium (Total)  es to the Arkansas River as border except for specialistings.  Tributaries and wetland Elkhead Creek not on N	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list  5 303(d) list  5 303(d) list  5 303(d) list  7. including wetlands, ecific listings in segments to the Yampa River from	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action Retain	e Priority NA H L H adgate to the and Middle	
Listed portion:	Aquatic Life Use  1c. Mainstem o border.  COARLAO1c_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Colorado/Kans Arkansas Basin  COARLAO2a_B	Temperature  f the Arkansas River from Mainstem of the Arkansas Colorado/Kansas border Analyte  Temperature Selenium (Dissolved) Arsenic (Total) Manganese (Dissolved) Uranium (Total)  es to the Arkansas River as border except for specialistings.  Tributaries and wetland Elkhead Creek not on Nand 13a-fj.	5 303(d) list om the outlet of John I  as River from the outlet  Category / List  3b M&E list  5 303(d) list  5 303(d) list  5 303(d) list  5 303(d) list  5 including wetlands, ecific listings in segments  s to the Yampa River from Flands except Wolf Creen	Martin Reservoir to the Color of John Martin Reservoir to the Proposed Action Retain From the Colorado Canal he ents 2b, 2c, 3a through 9b, and the confluence with Elk River to ek, except for specific listings	Priority NA H L H adgate to the nd Middle	

COARLA03a		em of the Apishapa River, including all tributaries and wetlands, from the source to I-25, except c listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.				
Listed portion:	COARLAO3a_A Mainstem of the Apishapa River, including all tributaries and wetlands, from the source except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3c.					
	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		f the Apishapa River from the source to the s		nce with the Arkansas River	. Mainstem of	
Listed portion:	COARLA04a_A	Mainstem of Timpas Cre	eek from the source to t	he Arkansas River.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Sulfate	5 303(d) list	Retain	L	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
Listed portion:	COARLA04a_B	Mainstem of the Apisha	pa River from I-25 to the	e confluence with the Arkansas	s River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Sulfate	5 303(d) list	Retain	L	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
COARLA05b	point immedia River. Mainster to the confluen Purgatoire Rive River to Trinida	tely below the confluer on of the Middle Fork of ace with the North Fork or from Tercio to the co ad Lake. Mainstem of L	nce with Guajatoyah C the Purgatoire River f of the Purgatoire Rive nfluence with the Pur ong Canyon Creek fro	Iding all tributaries and wetlereek to the confluence with rom the Bar Ni Ranch Road are. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Re	the Purgatoire at Stonewall Gap rk of the he Purgatoire servoir.	
COARLA05b  Listed portion:	point immedia River. Mainster to the confluen Purgatoire Rive	tely below the confluer of the Middle Fork of the Middle Fork of the Worth Fork of the Confluer Tercio to the confluer MF of the Purgatoire River Aidle Gap to NF of the Purgatoire River with the Purgatoire River Middle Gap to NF of the Purgatoire River Middle Middle MF of the Purgatoire River Middle MF of the Purgatoire River Middle Middle MF of the Purgatoire River MF of the	the Purgatoire River for Canyon Creek from the Purgatoire Fork of the Purgatoire River. SF of the Purgatoire the Purgatoire River. SF of the Purgatoire for the Purgatoire River. SF of the Purgatoire the Purgatoire River. SF of the Purgatoire River.	reek to the confluence with rom the Bar Ni Ranch Road are. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Reries and wetlands, from Guaja River from the Bar Ni Ranch Regatoire River from Tercio to the gatoire River to Trinidad Lake.	the Purgatoire at Stonewall Gap rk of the he Purgatoire servoir.  toyah Ck to pad at Stonewall he confluence	
	point immedia River. Mainster to the confluen Purgatoire Rive River to Trinida	tely below the confluer of the Middle Fork of the Middle Fork of the Worth Fork of the Confluer Tercio to the confluer MF of the Purgatoire River Aidle Gap to NF of the Purgatoire River with the Purgatoire River Middle Gap to NF of the Purgatoire River Middle Middle MF of the Purgatoire River Middle MF of the Purgatoire River Middle Middle MF of the Purgatoire River MF of the	the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire with the Purgatoire Core, including all tributate Fork of the Purgatoire River. SF of the Purger. Mainstem of the Purgatoire to the Purgatoire for the Purgatoire River.	reek to the confluence with rom the Bar Ni Ranch Road are. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Reries and wetlands, from Guaja River from the Bar Ni Ranch Regatoire River from Tercio to the gatoire River to Trinidad Lake.	the Purgatoire at Stonewall Gap rk of the he Purgatoire servoir.  toyah Ck to pad at Stonewall he confluence	
	point immediated River. Mainster to the confluen Purgatoire River River to Trinida COARLA05b_A	tely below the confluer of the Middle Fork of the Middle Fork of the Worth Fork of the Cond Lake. Mainstem of Longatoire River and to NF of the Purgatoire River of the Purgat	the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River, including all tributate Fork of the Purgatoire River. SF of the Purgatoire for Mainstem of the Purgatoire to Trinidad Reserver.	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the source to Trinidad Remisses and wetlands, from Guajar River from the Bar Ni Ranch Regatoire River from Tercio to the satoire River to Trinidad Lake. rvoir.	the Purgatoire at Stonewall Gap ork of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long	
	point immediat River. Mainster to the confluen Purgatoire Rive River to Trinida  COARLA05b_A  Affected Use	tely below the confluer of the Middle Fork of ice with the North Fork or from Tercio to the coad Lake. Mainstem of Longatoire Riv Purgatoire River. Middle Gap to NF of the Purgatoire River with the Purgatoire Rive Canyon Creek from the Analyte	the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River, including all tributal erork of the Purgatoire River. SF of the Purgatoire for Mainstem of the Purgatoire to Trinidad Rese	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Reries and wetlands, from Guaja River from the Bar Ni Ranch Regatoire River from Tercio to the stoire River to Trinidad Lake. Troposed Action	the Purgatoire at Stonewall Gap ork of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long	
	point immediat River. Mainster to the confluen Purgatoire Rive River to Trinida  COARLA05b_A  Affected Use Aquatic Life Use	tely below the confluer of the Middle Fork of ice with the North Fork of ice with the North Fork of Ice with the North Fork of Ice with the Purgatoire River of the Purgatoire River of the Purgat with the Purgatoire River Canyon Creek from the Ice Analyte Temperature Arsenic (Total)	the Purgatoire River for the Purgatoire River for the Purgatoire River for fluence with the Purgatoire Canyon Creek frower, including all tributate Fork of the Purgatoire River. SF of the Purgatoire River. Wainstem of the Purgatoire to Trinidad Reservalled Category / List  3b M&E list	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the source to Trinidad Remarks and wetlands, from Guajar River from the Bar Ni Ranch Regatoire River from Tercio to the satoire River to Trinidad Lake. The reposed Action Retain Retain	the Purgatoire at Stonewall Gap ork of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long  Priority NA	
Listed portion:	point immediat River. Mainster to the confluen Purgatoire Rive River to Trinida  COARLAO5b_A  Affected Use Aquatic Life Use Water Supply Use	tely below the confluer of the Middle Fork of ice with the North Fork of ice with the North Fork of Ice with the North Fork of Ice with the Purgatoire River of the Purgatoire River of the Purgat with the Purgatoire River Canyon Creek from the Ice Analyte Temperature Arsenic (Total)	the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River, including all tributate Fork of the Purgatoire River. SF of the Purgatoire River. SF of the Purgatoire to Trinidad Reservalue (Category / List 3b M&E list 5 303(d) list	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the source to Trinidad Remarks and wetlands, from Guajar River from the Bar Ni Ranch Regatoire River from Tercio to the satoire River to Trinidad Lake. The reposed Action Retain Retain	the Purgatoire at Stonewall Gap ork of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long  Priority NA	
Listed portion:	point immediat River. Mainster to the confluen Purgatoire Rive River to Trinida  COARLA05b_A  Affected Use Aquatic Life Use Water Supply Use  COARLA05b_B	tely below the confluer of the Middle Fork of the Middle Fork of the with the North Fork of the Cond Lake. Mainstem of Long Lake. Mainstem of the Lake. Mainstem of Lake. Ma	the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River for the Purgatoire River, including all tributate Fork of the Purgatoire River. SF of the Purger. Mainstem of the Purgatoire to Trinidad Reservalue St 303(d) list	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Revies and wetlands, from Guajar River from the Bar Ni Ranch Regatoire River from Tercio to the gatoire River to Trinidad Lake. Troposed Action  Retain  Retain	the Purgatoire at Stonewall Gap ark of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long  Priority  NA L	
Listed portion:	point immediat River. Mainster to the confluen Purgatoire Rive River to Trinida  COARLAO5b_A  Affected Use Aquatic Life Use Water Supply Use  COARLAO5b_B  Affected Use	tely below the confluer of the Middle Fork of ice with the North Fork of from Tercio to the co ad Lake. Mainstem of Le  NF of the Purgatoire Riv Purgatoire River. Middle Gap to NF of the Purgat with the Purgatoire Riv Canyon Creek from the  Analyte  Temperature Arsenic (Total)  Long Canyon Creek from Analyte	the Purgatoire River for the Purgatoire River for the Purgatoire River from Canyon Creek from Canyon Cany	reek to the confluence with rom the Bar Ni Ranch Road ar. Mainstem of the South Fogatoire River. Mainstem of the mainstem of the source to Trinidad Revies and wetlands, from Guaja River from the Bar Ni Ranch Regatoire River from Tercio to the stoire River to Trinidad Lake. The proposed Action Retain Retain Retain Proposed Action	the Purgatoire at Stonewall Gap ark of the he Purgatoire servoir.  toyah Ck to bad at Stonewall he confluence Mainstem of Long  Priority  NA L  Priority	

COARLA06a		butaries to the Purgatoire River, including all wetlands, from the source to Interstate 25, except ific 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)	5 303(d) list	Retain	М	
Listed portion:	COARLA06a_C	Sarcillo Canyon and tri	butaries			
	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	utaries			
	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)	5 303(d) list	Retain	М	
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 Canyor Purgatoire Rive		cluding wetlands, from	the source to the confluence	e with the	
Listed portion:	COARLA06b_A	Wet Canyon and all tri the Purgatoire River.	butaries, including wetla	nds, from the source to the co	nfluence with	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
COARLA07	7. Mainstem of	the Purgatoire River f	rom Interstate 25 to the	e confluence with the Arkan	sas River.	
Listed portion:	COARLA07_A	Mainstem of the Purga	toire 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	

#### COARLA09a

9a. Mainstems of Adobe, Buffalo, Cheyenne, Clay, Gageby, Horse, Two Butte, Wildhorse and Wolf Creeks from their sources to their confluences with the Arkansas River. Mainstems of Chacuacho Creek, San Francisco Creek, Trinchera Creek and Van Bremer Arroyo from their sources to their confluences with the Purgatoire River. Mainstem of Willow Creek from Highway 287 to the confluence with the Arkansas River. Mainstem of Big Sandy Creek from the source to the El Paso/Elbert county line. Mainstem of South Rush Creek from the source with Rush Creek. Mainstem of Middle Rush Creek from the source to the confluence with North Rush Creek. North Rush Creek from the source to the confluence with South Rush Creek. Mainstem of Rush Creek to the Lincoln County Line. Mainstem of Antelope Creek from the source to the confluence with Rush Creek; the West May Valley drain from the Fort Lyon Canal to the confluence with the Arkansas River.

#### Listed 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.

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

#### Listed portion:

#### COARLA09a\_B Mainstem of Horse Creek

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
Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L

# Listed portion:

#### COARLA09a\_C Mainstem of Adobe Creek

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

#### COARLA09b

9b. Mainstem of Apache Creek from the source to the confluence with the North Rusk Creek. Mainstem of Breckenridge Creek from the source to the confluence with Horse Creek. Mainstem of Little Horse Creek from the source to the confluence with Horse Creek. Mainstem of Bob Creek from the source to Meredith Reservoir. Mainstem of Big Sandy Creek within Prowers County. Mainstem of Rule Creek from the Bent/Las Animas county line to John Martin Reservoir. Mainstem of Muddy Creek from the south boundary of the Setchfield State Wildlife Area to the confluence with Rule Creek. Mainstem of Caddoa Creek from CC Road to the confluence with the Arkansas River. Mainstem of Cat Creek from the source to the confluence with Clay Creek. Mainstem of Mustang Creek from the source to the confluence with Apishapa River. Mainstem of Chicosa Creek from the source to the Arkansas River. Mainstem of Smith Canyon from the Otero/Las Animas county line to the confluence with the Purgatoire River. Mainstem of Mud \*

#### Listed portion:

#### COARLA09b\_A

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

Priority
NA
NA
NA
L
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

# 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	1

COARLA11	11. John Martir	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 Meridith.			
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
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
COARLA15	source to a poin tributary to the mainstem of th	nt immediately below the Middle Fork of the Purg Ie South Fork of the Pur	ne confluence with Gu gatoire River from the gatoire River, from the	North Fork of the Purgatoire lajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume	d reservoirs Stonewall
COARLA15  Listed portion:	source to a poin tributary to the mainstem of th	nt immediately below the Middle Fork of the Pure	ne confluence with Gu gatoire River from the gatoire River, from the	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume	d reservoirs Stonewall
	source to a pointributary to the mainstem of the Lake, Trinidad	nt immediately below the Middle Fork of the Purger South Fork of the Purger Lake, Long Canyon Res	ne confluence with Gu gatoire River from the gatoire River, from the	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume	d reservoirs Stonewall
	source to a point tributary to the mainstem of the Lake, Trinidad	nt immediately below the Middle Fork of the Pure South Fork of the Pure Lake, Long Canyon Res Trinidad Reservoir  Analyte  Dissolved Oxygen	ne confluence with Gu gatoire River from the gatoire River, from the ervoir and Lake Dorot	iajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume hey.	d reservoirs Stonewall nt Lake, North
	source to a point tributary to the mainstem of the Lake, Trinidad  COARLA15_B  Affected Use	nt immediately below the Middle Fork of the Purgue South Fork of the Purgue South Fork of the Purgue Lake, Long Canyon Res Trinidad Reservoir	ne confluence with Gu gatoire River from the gatoire River, from the ervoir and Lake Dorot Category / List	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume they.  Proposed Action	d reservoirs Stonewall nt Lake, North Priority
	source to a point tributary to the mainstem of the Lake, Trinidad  COARLA15_B  Affected Use  Aquatic Life Use	nt immediately below the Middle Fork of the Purgue South Fork of the Pu	ne confluence with Gugatoire River from the gatoire River, from the gatoire River, from the gatoire and Lake Dorot  Category / List 5 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume hey.  Proposed Action  Retain	d reservoirs Stonewall nt Lake, North Priority H
	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	nt immediately below the Middle Fork of the Purple South Find Reservoir  Analyte  Dissolved Oxygen (Temperature) Fish (Mercury) Arsenic (Total)	confluence with Gugatoire River from the gatoire River, from the gatoire River, from the ervoir and Lake Dorot  Category / List 5 303(d) list 5 303(d) list 5 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume they.  Proposed Action Retain Retain	d reservoirs Stonewall nt Lake, North Priority H H
Listed portion:	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	nt immediately below the Middle Fork of the Purple South Find Reservoir  Analyte  Dissolved Oxygen (Temperature) Fish (Mercury) Arsenic (Total)  the Arkansas River from Wildhorse/Dry Creek	confluence with Gugatoire River from the gatoire River, from the gatoire River, from the gatoire River, from the ervoir and Lake Dorot Category / List  5 303(d) list  5 303(d) list  5 303(d) list  on the outlet of Pueblo Arroyo.	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume hey.  Proposed Action  Retain  Retain  Retain	d reservoirs Stonewall nt Lake, North  Priority H H H
Listed portion:	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	nt immediately below the Middle Fork of the Purgle South Fork of the Arkansas River from the Mildhorse/Dry Creek Mainstem of the Arkansas	confluence with Gugatoire River from the gatoire River, from the gatoire River, from the gatoire River, from the ervoir and Lake Dorot Category / List  5 303(d) list  5 303(d) list  5 303(d) list  on the outlet of Pueblo Arroyo.	ajatoyah Creek. All lakes an source to the USGS gage at a source to Tercio. Monume they.  Proposed Action Retain Retain Retain Reservoir to a point immedi	d reservoirs Stonewall nt Lake, North  Priority H H H
Listed portion:	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	nt immediately below the Middle Fork of the Purple South Fork of the Arkansas River from the Arkansas River from the Wildhorse/Dry Creek Mainstem of the Arkansas Confluence with Wildhorse South Fork of the Arkansas Confluence with Wildhorse South Fork of the Arkansas Confluence with Wildhorse South Fork of the Purple So	Category / List 5 303(d) list 5 303(d) list 5 303(d) list 6 303(d) Rist 7 303(d) Rist 8 303(d) Rist 9 30	Proposed Action Retain Reservoir to a point immediate	d reservoirs Stonewall nt Lake, North  Priority H H H H uiately above the
Listed portion:	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	nt immediately below the Middle Fork of the Purple South Fork of the Assertion (Temperature)  Fish (Mercury)  Arsenic (Total)  the Arkansas River from Mildhorse/Dry Creek  Mainstem of the Arkansa confluence with Wildhorse Analyte	category / 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 9 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at a source to Tercio. Monume they.  Proposed Action Retain Retain Reservoir to a point immediate on Creek to a point immediate.	d reservoirs Stonewall nt Lake, North  Priority H H H stately above the Priority
Listed portion:	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	nt immediately below the Middle Fork of the Purple South Fork of the Pu	Category / List 5 303(d) list 5 303(d) list 6. a River from Blue Ribborse/Dry Creek Arroyo.  Category / List 5 303(d) list 6 303(d) list 6. a River from Blue Ribborse/Dry Creek Arroyo.  Category / List 6 303(d) list 6 303(d) list 7 303(d) list 8 303(d) list 9 303(d) list 9 303(d) list 9 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume they.  Proposed Action Retain Retain Reservoir to a point immediate on Creek to a point immediate.  Proposed Action Retain	d reservoirs Stonewall nt Lake, North  Priority H H H H H iately above the  Priority H
Listed portion:  COARMA02  Listed portion:	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	nt immediately below the Middle Fork of the Purple South Fork of the Pu	Category / List 5 303(d) list 5 303(d) list 6. a River from Blue Ribborse/Dry Creek Arroyo.  Category / List 5 303(d) list 6 303(d) list 6. a River from Blue Ribborse/Dry Creek Arroyo.  Category / List 6 303(d) list 6 303(d) list 7 303(d) list 8 303(d) list 9 303(d) list 9 303(d) list 9 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at e source to Tercio. Monume they.  Proposed Action Retain Retain Reservoir to a point immediate on Creek to a point immediate on Creek to a point immediate on Retain Retain Retain Retain Retain Retain	d reservoirs Stonewall nt Lake, North  Priority H H H H H iately above the  Priority H
Listed portion:  COARMA02  Listed portion:	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  Aquatic Life Use  COARMA02_B	nt immediately below the Middle Fork of the Purple South Fork of the Arkansas River from the Arkansas River from the Wildhorse/Dry Creek Mainstem of the Arkansa confluence with Wildhor Analyte  Temperature  Selenium (Dissolved)	Category / 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 9 303(d) list	ajatoyah Creek. All lakes an source to the USGS gage at a source to Tercio. Monume they.  Proposed Action Retain Retain Reservoir to a point immediate on Creek to a point immediate on Creek to a point immediate on Retain Retain Retain Retain Retain Retain	d reservoirs Stonewall nt Lake, North  Priority H H H stately above the  Priority H H H H H H H H H H H H H H H H H H H

COARMA03	3. Mainstem of the Arkansas River from a point immediately above the confluence with Wildhorse/Dry Creek Arroyo to a point immediately above the confluence with Fountain Creek.					
Listed portion:	COARMA03_A	COARMAO3_A Mainstem of the Arkansas River from a point immediately above the confluence with Wildhorse/Dry Creek Arroyo to a point immediately above the confluence with Fountain Creek				
	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	
COARMA04a	4a. Mainstem c	of Wildhorse Creek from	the source to the cor	nfluence with the Arkansas	River.	
Listed portion:	COARMA04a_A	Mainstem of Wildhorse (	Creek from the source t	to the confluence with the Ark	ansas River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	4a TMDL	Retain	NA	
COARMA04b	4b. Mainstem c Arkansas River		and Peck Creek fron	n their sources to the conflu	ence with the	
Listed portion:	COARMA04b_B	Mainstem of Salt Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	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	
COARMA04c		of Chico Creek, includin sas River, except for spe		vetlands, from the source to lent 4f.	the confluence	
Listed portion:	COARMA04c_A			ies and wetlands, from the sor specific listings in segment 4f		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Aquatic Life Use	Ammonia	5 303(d) list	Retain	Н	
COARMA04g	4g. Mainstem o	of Pesthouse Gulch, fror	n the source to the co	onfluence with Wildhorse Ci	reek.	
Listed portion:	COARMA04g_A	Mainstem of Pesthouse (	Gulch, from the source	to the confluence with Wildho	orse Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
COARMA06b	6b. Mainstem o the Arkansas R		r from the confluenc	e with Edson Arroyo to the c	confluence with	
Listed portion:	COARMA06b_A	Mainstem of the Saint C with the Arkansas River.		onfluence with Edson Arroyo to	o the confluence	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
		-	· ·			

COARMA07b	Forest boundar dam. Mainstem	ainstem of Greenhorn Creek, including all tributaries and wetlands,from the San Isabel National boundary to a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion Mainstem of Graneros Creek below the San Isabel National Forest boundary. Muddy Creek, ling all tributaries and wetlands, from the San Isabel National Forest boundary to 232/Bondurant				
Listed portion:	COARMA07b_A	National Forest boundar Supply Ditch) diversion	ry to a point immediatel dam. Mainstem of Grane , including all tributarie	outaries and wetlands, from the ly below the Greenhorn Highlineros Creek below the San Isabes and wetlands, from the San	ne (Hayden el 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 Highl nt Charles River.	ine (Hayden	
Listed portion:	COARMA09_A			mediately below the Greenhor nfluence with the Saint Charle		
	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	М	
COARMA10			. ,	Retain ence with the Arkansas Riv		
COARMA10 Listed portion:		f Sixmile Creek from th	e source to the conflu		er.	
	10. Mainstem o	f Sixmile Creek from th	e source to the conflu	ence with the Arkansas Riv	er.	
	10. Mainstem o	f Sixmile Creek from th	eek from the source to t	ence with the Arkansas Rive	er. as River.	
	10. Mainstem o  COARMA10_A  Affected Use	f Sixmile Creek from th Mainstem of Sixmile Cre Analyte	eek from the source to the Category / List	ence with the Arkansas Rivership the confluence with the Arkans  Proposed Action	er. as River. Priority	
Listed portion:	10. Mainstem o  COARMA10_A  Affected Use Aquatic Life Use Aquatic Life Use	of Sixmile Creek from the Mainstem of Sixmile Cree Analyte Iron (Total) Selenium (Dissolved) of the Huerfano River, i	eek from the source to the Category / List 5 303(d) list 5 303(d) list	he confluence with the Arkans Proposed Action Retain	er.  as River.  Priority  L  L  bad near	
Listed portion:	10. Mainstem o  COARMA10_A  Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o Malachite to Hi	Mainstem of Sixmile Creek from the Mainstem of Sixmile Creek Analyte Iron (Total) Selenium (Dissolved) of the Huerfano River, in ighway 69 at Badito, exceed Mainstem of the Huerfano River.	cek from the source to the Category / List 5 303(d) list 5 303(d) list concluding all tributaries cept for the specific list con River, including all tr	he confluence with the Arkans Proposed Action Retain Retain es and wetlands, from 570 Ro	er. Priority L L oad near 17.	
Listed portion:	10. Mainstem o  COARMA10_A  Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o Malachite to Hi	Mainstem of Sixmile Creek from the Mainstem of Sixmile Creek Analyte Iron (Total) Selenium (Dissolved) of the Huerfano River, in ighway 69 at Badito, exceed Mainstem of the Huerfano River.	cek from the source to the Category / List 5 303(d) list 5 303(d) list concluding all tributaries cept for the specific list con River, including all tr	he confluence with the Arkans Proposed Action Retain Retain es and wetlands, from 570 Restings in segment 1, 11a and	er. Priority L L oad near 17. 570 Road near 1, 11a and 17.	
Listed portion:	10. Mainstem of COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem of Malachite to Hi	Mainstem of Sixmile Cre Analyte Iron (Total) Selenium (Dissolved)  of the Huerfano River, ighway 69 at Badito, exc Mainstem of the Huerfa Malachite to Highway 69	cek from the source to the Category / List 5 303(d) list 5 303(d) list concluding all tributaries cept for the specific list at Badito, except for the	he confluence with the Arkansas River he confluence with the Arkansas Proposed Action Retain Retain es and wetlands, from 570 Restings in segment 1, 11a and with the specific listings in segment the specific listings in segment	er. Priority L L oad near 17. 570 Road near 1, 11a and 17.	
	10. Mainstem of COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem of Malachite to Hi COARMA11b_A Affected Use Water Supply Use	Mainstem of Sixmile Cre Analyte Iron (Total) Selenium (Dissolved)  of the Huerfano River, ighway 69 at Badito, exc Mainstem of the Huerfa Malachite to Highway 69 Analyte Arsenic (Total)	cek from the source to the Category / List 5 303(d) list 6. Category / List 7. Category / List 7. Category / List 7. M&E list	he confluence with the Arkansas River he confluence with the Arkansas Proposed Action Retain Retain es and wetlands, from 570 Restings in segment 1, 11a and ributaries and wetlands, from the specific listings in segment Proposed Action	er. Priority L L Dad near 17. 570 Road near 1, 11a and 17. Priority NA	
Listed portion:  COARMA11b  Listed portion:	10. Mainstem of COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem of Malachite to Hi COARMA11b_A Affected Use Water Supply Use	Mainstem of Sixmile Creek from the Mainstem of Sixmile Creek Analyte Iron (Total) Selenium (Dissolved)  of the Huerfano River, in ighway 69 at Badito, exceed Mainstem of the Huerfal Malachite to Highway 69  Analyte Arsenic (Total)  of Huerfano River from 19	cek from the source to the Category / List 5 303(d) list 5 303(d) list 5 303(d) list concluding all tributaries cept for the specific list at Badito, except for the Category / List 3b M&E list  Highway 69 at Badito	he confluence with the Arkans Proposed Action Retain Retain es and wetlands, from 570 Restings in segment 1, 11a and ributaries and wetlands, from the specific listings in segment Proposed Action Retain	er. Priority L L Dad near 17. 570 Road near 1, 11a and 17. Priority NA Arkansas River.	
Listed portion:  COARMA11b  Listed portion:	10. Mainstem of COARMA10_A Affected Use Aquatic Life Use Aquatic Life Use 11b. Mainstem of Malachite to Hi COARMA11b_A Affected Use Water Supply Use	Mainstem of Sixmile Creek from the Mainstem of Sixmile Creek Analyte Iron (Total) Selenium (Dissolved)  of the Huerfano River, it ighway 69 at Badito, exceed Mainstem of the Huerfa Malachite to Highway 69  Analyte Arsenic (Total)  f Huerfano River from I Mainstem of Huerfano R	cek from the source to the Category / List 5 303(d) list 5 303(d) list 5 303(d) list concluding all tributaries cept for the specific list at Badito, except for the Category / List 3b M&E list  Highway 69 at Badito	he confluence with the Arkans Proposed Action Retain Retain s and wetlands, from 570 Retains in segment 1, 11a and ributaries and wetlands, from Proposed Action Retain Retain to the confluence with the Arkans	er. Priority L L Dad near 17. 570 Road near 1, 11a and 17. Priority NA Arkansas River.	

DARMA13a  13a All tributaries, including wetlands, to the Cucharas River within the San Isabeh 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. Whatbardy a 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.  Listed portion:  COARMA13a_B Wahatoya Creek within the national forest boundry.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Anenic (Total) 5333(d) list Retain H  COARMA13c_A All tributaries and wetlands to the Cucharas and Huerfano Rivers not on forest service lands, except for specific listings in 13a and 13b.  Listed portion:  COARMA13c_A All tributaries and wetlands to the Cucharas and Huerfano Rivers not on forest service lands, except for specific listings in 13a and 13b.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Manganese (Dissolved) 5333(d) list Retain H  COARMA14 14. Mainstem of the Cucharas River from the point of diversion for the Walsenburg public water supply to the outlet of Cucharas Reservoir.  Listed portion:  COARMA14_A Mainstem of Bogss Creek from the source to Pueblo Reservoir.  Listed portion:  COARMA18a 18a Mainstem of Bogss Creek from the source to Pueblo Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selection (Foral) 5333(d) list Retain H  COARMA26_B Horseshoe Lake, Martin Lake (Ohem Lake) and Walsenburg Lower Town Lake.  COARMA26_B Horseshoe Lake, Martin Lake (Ohem Lake) and Walsenburg Lower Town Lake.  Listed portion:  COARMA26_C Martin Lake (Ohem Lake) Affected Use Ansalyte Category / List Proposed Action Priority Avater Supply Use A							
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Water Supply Use Arsenic (Total) 5 303(d) list Retain H  COARMA26 26. ,Horseshoe Lake, Martin Lake (Ohem Lake) and Walsenburg Lower Town Lake  Listed portion: COARMA26_B Horseshoe Lake (lake Meriam)  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Fish (Mercury) 5 303(d) list Retain H  Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion: COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Water Supply Use	Uranium (Total)	4a TMDL	Retain	NA	
COARMA26 26. ,Horseshoe Lake, Martin Lake (Ohem Lake) and Walsenburg Lower Town Lake  Listed portion:  COARMA26_B Horseshoe Lake (lake Meriam)  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Fish (Mercury) 5 303(d) list Retain H  Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion:  COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Water Supply Use	Sulfate	5 303(d) list	Retain	L	
Listed portion:  COARMA26_B Horseshoe Lake (lake Meriam)  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Fish (Mercury) 5 303(d) list Retain H  Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion:  COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Fish (Mercury) 5 303(d) list Retain H  Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion: COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H	COARMA26	26. ,Horseshoe	Lake, Martin Lake (Oh	em Lake) and Walsenb	urg Lower Town Lake		
Aquatic Life Use Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion: COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H	Listed portion:	COARMA26_B	Horseshoe Lake (lake N	Meriam)			
Water Supply Use Arsenic (Total) 5 303(d) list Retain H  Listed portion: COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Affected Use	Analyte	Category / List	Proposed Action	Priority	
Listed portion:  COARMA26_C Martin Lake (Ohem Lake)  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н	
Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) 5 303(d) list Retain H		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
Water Supply Use Arsenic (Total) 5 303(d) list Retain H	Listed portion:	COARMA26_C	Martin Lake (Ohem Lak	e)			
		Affected Use	Analyte	Category / List	Proposed Action	Priority	
Water Supply Use Temperature 5 303(d) list Retain L		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
		Water Supply Use	Temperature	5 303(d) list	Retain	L	

	1a. All streams	1a. All streams and wetlands within Mount Massive and Collegiate Peaks Wilderness areas.				
Listed portion:	COARUA01a_B	(McNasser Gulch, South Collegiate Peaks Wilder		d Sayres Gulch) within Mount M	Massive 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	pH	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	Priority	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
Listed portion:	confluence with Birdseye Gulch.  COARUA01b_A Mainstem of the East Fork of the Arkansas River from its source to a point immediately above the confluence with Birdseye Gulch.					
	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	
		astem of the East Fork of the Arkansas River and the Arkansas River from a point immediately are confluence with Birdseye Gulch to a point immediately above the confluence with the				
COARUA02a		luence with Birdseye G				
	above the conf	luence with Birdseye G h.  Mainstem of the East Fo	ulch to a point immed ork of the Arkansas River confluence with Birdsey		with the	
	above the conf California Gulc	luence with Birdseye G ch.  Mainstem of the East Fo immediately above the	ulch to a point immed ork of the Arkansas River confluence with Birdsey	liately above the confluence	with the	
COARUA02a  Listed portion:	above the conf California Gulc COARUA02a_A	Mainstem of the East For immediately above the confluence with the Ca	ulch to a point immed ork of the Arkansas River confluence with Birdsey lifornia Gulch.	r and the Arkansas River from a	a point y above the	
	above the confi California Gulo COARUA02a_A Affected Use	Mainstem of the East For immediately above the confluence with the Ca	ork of the Arkansas River confluence with Birdsey lifornia Gulch. Category / List	r and the Arkansas River from a ye Gulch to a point immediatel	a point y above the  Priority	
Listed portion:	above the confi California Gulo COARUA02a_A Affected Use Aquatic Life Use Water Supply Use 2b. Mainstem of	Mainstem of the East For immediately above the confluence with the Ca Analyte Zinc (Dissolved) Arsenic (Total)	ork of the Arkansas River confluence with Birdsey lifornia Gulch.  Category / List 4a TMDL 5 303(d) list	r and the Arkansas River from a ye Gulch to a point immediatel Proposed Action Retain	a point y above the  Priority NA H	
Listed portion:	above the confi California Gulo COARUA02a_A Affected Use Aquatic Life Use Water Supply Use 2b. Mainstem of	Mainstem of the East For immediately above the confluence with the Ca Analyte Zinc (Dissolved) Arsenic (Total)  of the Arkansas River frozove the confluence with Arkansas River frozove the confluence with Arkansas River frozove the confluence with Mainstem of the Arkans	ork of the Arkansas River confluence with Birdsey lifornia Gulch.  Category / List  4a TMDL  5 303(d) list  om a point immediate th Lake Fork.	r and the Arkansas River from a regular to a point immediately  Proposed Action Retain Retain ly above California Gulch to	a point y above the  Priority NA H  a point	
	above the confl California Gulo COARUA02a_A Affected Use Aquatic Life Use Water Supply Use 2b. Mainstem of immediately ak	Mainstem of the East For immediately above the confluence with the Ca Analyte Zinc (Dissolved) Arsenic (Total)  of the Arkansas River frozove the confluence with Arkansas River frozove the confluence with Arkansas River frozove the confluence with Mainstem of the Arkans	ork of the Arkansas River confluence with Birdsey lifornia Gulch.  Category / List  4a TMDL  5 303(d) list  om a point immediate th Lake Fork.  as River from a point im	r and the Arkansas River from a regular to a point immediately  Proposed Action Retain Retain ly above California Gulch to	a point y above the  Priority NA H  a point	

COARUA02c	2c. Mainstem of the Arkansas River from a point immediately above the confluence with the Lal a point immediately above the confluence with Lake Creek.				
Listed portion:	COARUA02c_A Mainstem of the Arkansas River from a point immediately above the confluence with Fork to a point immediately above the confluence with Lake Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COARUA03		the Arkansas River fro emont County line.	m a point immediately	y above the confluence with	the Lake Creek t
Listed portion:	COARUA03_A	Mainstem of the Arkans Creek to the Chaffee/F		nmediately above the confluen	ce with the Lake
	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
COARUA04a		of the Arkansas River fr		ont County Line to a point in	nmediately abov
Listed portion:	COARUA04a_A			ee/Fremont County Line to a p 68648) due east of Florence.	oint immediately
	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
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COARUA04b	4b. Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, due east of Florence, to the inlet of Pueblo Reservoir.				
Listed portion:	COARUA04b_A			nmediately above Highway 115 , to the inlet of Pueblo Reservo	
	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
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA

COARUA05				rom the source to immediatin segments 6 through 12b.	ely below the		
Listed portion:	COARUA05a_B	Lake Fork below Sugarlo	ake Fork below Sugarloaf Dam to the confluence with the Arkansas River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Lead (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		
	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_C	Colorado Gulch and its	tributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	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	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
COARUA07	7. Mainstem of	Evans Gulch from the	source to the confluer	nce with the Arkansas River.			
Listed portion:	COARUA07_A	Mainstem of Evans Gulo	th from the source to the	e confluence with the Arkansas	River.		
	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		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COARUA08b		stem of Iowa Gulch from a point immediately below the historic upper ASARCO water supply 39.224327, -106.223432 to a point immediately below the headgate of the Paddock #1 Ditch tch).					
Listed portion:	COARUA08b_A			ely below the ASARCO water superficiely below the ASARCO water superficiely.	ipply intake to a		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		

COARUA10			g all tributaries and we e specific listing in seg	tlands, from the source to th gment 11.	e confluence	
Listed portion:	COARUA10_A	Mainstem of Lake Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for the specific listing in segment 11.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н	
	Aquatic Life Use	pH	5 303(d) list	Retain	Н	
COARUA11	11. Mainstem o confluence wit		reek, including all tribu	itaries and wetlands, from th	e source to the	
Listed portion:	COARUA11_A	Mainstem of South Fork to the confluence with		g all tributaries and wetlands,	from the source	
	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	pH	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
COARUA12a	12a. Mainstem	of Chalk Creek from th	ne source to the conflu	ence with the Arkansas Rive	r.	
Listed portion:	COARUA12a_A	Mainstem of Chalk Cree	ek from the source to the	e confluence with the Arkansas	River.	
	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	
COARUA14c	and the second second	s of North and South H their confluences.	ardscrabble Creeks, in	cluding all tributaries and w	etlands, from	
Listed portion:	COARUA14c_B	North Hardscrabble Cre	eek and tributaries, from	the source to the confluence.		
	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	
COARUA14f			aries and wetlands from at 38.594727, -104.8514	n its source to immediately t 58.	pelow the	
Listed portion:	COARUA14f_B	Turkey Creek above the	e unnamed tributary tha	t drains Mount Pittsburg (38.61	5, -104.903)	
Listed portion:						
	Affected Use	Analyte	Category / List	Proposed Action	Priority	

COARUA15a	15a. Mainstem of Badger Creek from the source to the confluence with the Arkansas, including all tributaries and wetlands. Mainstem of Texas Creek from the forest service boundary to the confluence with the Arkansas River, including all tributaries and wetlands which as on forest service land.					
Listed portion:	COARUA15a_A Mainstem of Badger from the source to the confluence with the Arkansas, includeing all tributaries ans wetlands, Mainstem of Texas Creek from the forest service boundry to the confluence with the Arkansas River, including all tributaries and wetlands which are not on the forest service land.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COARUA15b	Weese Reservo Big Cottonwoo with the Arkan	ir, except for specific list d Creeks, including all t sas River. Tributaries an	tings in segment 25. M ributaries and wetland d wetlands to Texas C	vetlands, from the source to Iainstems of Hayden, Hami' Is, from their sources to the reek which are on Forest Se y to County Road 92 (38.300	lton, Stout, and ir confluences rvice Land.	
Listed portion:	COARUA15b_A  Mainstem of Grape Creek, including all tributaries and wetlands, from the source to Antelope Creek, except for specific listings in segment 25. Mainstems of Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from their sources to their confluences with the Arkansas River. Tributaries and wetlands to Texas Creek which are on Forest Service Land. Mainstem of Newlin Creek from the National Forest boundary to County Road 92 (38.300765, -105.140927).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
Listed portion:	COARUA15b_B Grape Creek and its tributaries from Antelope Creek to Deweese Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	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)	5 303(d) list	Retain	Н	
	20b. Mainstem of Fourmile Creek, including all tributaries and wetlands, from the confluence with Long Gulch to the confluence with the Arkansas River.					
COARUA20b				id wetlands, from the conflu	ience with Long	
		nfluence with the Arkar	nsas River. reek, including all tribut	aries and wetlands, from the		
	Gulch to the co	nfluence with the Arkar Mainstem of Fourmile Cr	nsas River. reek, including all tribut	aries and wetlands, from the		
COARUA20b  Listed portion:	Gulch to the co	nfluence with the Arkar Mainstem of Fourmile Cr Long Gulch to the conflu	nsas River. eek, including all tribut eence with the Arkansas	aries and wetlands, from the River.	confluence with	
	Gulch to the co COARUA20b_A Affected Use	Mainstem of Fourmile Cr Long Gulch to the conflu	eek, including all tribut ence with the Arkansas Category / List	aries and wetlands, from the River. Proposed Action	confluence with Priority	
	COARUA20b_A  Affected Use Water Supply Use Aquatic Life Use	Mainstem of Fourmile Cr Long Gulch to the conflu Analyte Arsenic (Total)	nsas River.  reek, including all tribut rence with the Arkansas  Category / List  3b M&E list  3b M&E list	aries and wetlands, from the River.  Proposed Action  Retain  Retain	confluence with Priority NA	
Listed portion:	COARUA20b_A  Affected Use Water Supply Use Aquatic Life Use	Mainstem of Fourmile Cr Long Gulch to the conflu Analyte Arsenic (Total) Selenium (Dissolved)	nsas River.  reek, including all tribut rence with the Arkansas  Category / List  3b M&E list  3b M&E list	aries and wetlands, from the River.  Proposed Action  Retain  Retain	confluence with Priority NA	

5. - 303(d) list

Retain

Aquatic Life Use

Copper (Dissolved)

Н

COARUA35	35. DeWeese Re	eservoir.					
Listed portion:	COARUA35_A	DeWeese Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Total Phosphorus	5 303(d) list	Retain	Н		
COARUA38				and West Beaver Creeks from kagway and Bison Reservoirs			
Listed portion:	COARUA38_B	Skagway Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
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		he Highway 141 road	l crossing near Slick Rock to	the		
Listed portion:	COGULD02_B	Mainstem of Dolores Rive	r from Big Gypsum Cre	eek to East Paradox Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA		
	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	Mainstem of Dolores River from East Paradox Creek to the San Miguel River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA		
	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 Gypsu	m Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		

Listed portion:	COGULD02_E	Mainstem of Dolores R	iver below the confluence	e with the San Miguel River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Macroinvertebrates	1a Attaining	M&E / Remove	NA
COGULD03a	Route 505, nea		County Line) to the Co	s, from the bridge at Bradfiel blorado/Utah border, except	
Listed portion:	COGULD03a_B	Disappointment Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Sulfate	1a Attaining	M&E / Remove	NA
	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
COGULD04	with the Dolore		d all tributaries to Blue	ational Forest boundary to tl Creek from the Uncompahg	
Listed portion:	COGULD04_B	Mainstem of West Para	idox Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1a Attaining	M&E / Remove	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COGULD05	all tributaries a Dolores River. I confluence wit	nd wetlands from the La Sal Creek, including h the Dolores River. M	Manti-La Sal National I g all tributaries and wet esa Creek, including al	e with the Dolores River. Roc Forest boundary to the confliction of the confliction of the Utah/Colora is tributaries and wetlands, from the Dolores River.	aence with the do border to the
Listed portion:	COGULD05_B	Roc Creek and its tribu	ıtaries		
	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	aries.		
	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	ek from the source to the	confluence with the Dolores R	liver.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Iron (Total)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L

COGULG01	1. Mainstem of -108.002634).	the Gunnison River from	m the outlet of Crystal Re	servoir to Highway 65 (38.772	574,	
Listed portion:	COGULG01_C	Mainstem of the Gunniso	on River from North Fork 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		m Highway 65 (38.77257	4, -108.002634) to the conflue:	nce with th	
Listed portion:	COGULG02_A		on River from a point imme	diately above the confluence wi	th the	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	1a Attaining	303(d) / Remove	NA	
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Selenium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA	
	Recreational Use	E. coli	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	303(d) / New	L	
Listed portion:	COGULG02_B	Mainstem of the Gunnison River from Highway 65 to a point immediately above the confluence with the Uncompangre River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	1a Attaining	Changes due to database errors	NA	
	Recreational Use	E. coli	1a Attaining	Changes due to database errors	NA	
	Aquatic Life Use	Iron (Total)	1a Attaining	303(d) / Remove	NA	
	Water Supply Use	Sulfate	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Selenium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
COGULG04a	boundaries, fro specific listings	om the outlet of Crystal I s in the North Fork of th	Reservoir to the confluen	which are not within national ce with the Colorado River, ex sin, the Uncompahgre River s	cept for	
Listed portion:	COGULG04a_D	Whitewater Creek from	below Brandon Ditch to co	nfluence with Gunnison River		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA	
	Water Supply Use	Selenium (Total)	4a TMDL	Changes due to database errors	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
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Total)	4a TMDL	Changes due to database errors	NA
Listed portion:	COGULG04a_J	forest boundaries, from River, except for specifi	the outlet of Crystal Re ic listings in the North F	all wetlands which are not within na eservoir to the confluence with the ( ork of the Gunnison River sub-basin, 3, 4b, 4c, 5 through 8b, 10a, 10b, a	Colorado the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
Listed portion:	COGULG04a_K	which are not within na confluence with the Col Gunnison River sub-basi	itional forest boundaries lorado River, except for in, the Uncompahgre Riv Cummings Gulch, Whitev	all wetlands, to which a TMDL does as, from the outlet of Crystal Reservo specific listings in the North Fork of ver sub-basin, Segments (3, 4b, 4c, 5) water Creek below Brandon Ditch, W	ir to the the through
	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	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply 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	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Total)	4a TMDL	Retain	NA
	Aquatic Life Use	Total Phosphorus	5 303(d) list	303(d) / New	M
	Water Supply Use	Nitrate	5 303(d) list	303(d) / New	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	М
COGULG04b		es to Reeder, Hollenbec t of diversion for public		oirs, and the mainstem of Kannal 321, -108.229830).	n Creek
Listed portion:	COGULG04b_A	All tributaries to Reede	r, Hollenbeck and Junia	ta Reservoirs, excluding Kannah Cre	ek.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	1a Attaining	Changes due to database errors	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	<del>-</del>	

Tieted sections					
Listed portion:	COGULG04b_B	Mainstem of Kannah Creel-108.229830).	k below point of divers	ion for public water system (38.961	321,
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Total)	4a TMDL	Changes due to database errors	NA
COGULG04c		f Red Rock Creek from th of the Gunnison River.	e boundary of Black	Canyon of the Gunnison Nationa	al Park to
Listed portion:	COGULG04c_A	Mainstem of Red Rock Cre to the confluence of the C		of Black Canyon of the Gunnison Na	tional Park
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Total)	4a TMDL	Changes due to database errors	NA
	Recreational Use	E. coli	5 303(d) list	Retain	Н
COGULG05a	5a. Mainstem o Escalante Creel		reek from the nationa	l forest boundary to the confluer	nce with
Listed portion:	COGULG05a A	Mainston of North Fork F			
Listed portion.	COGOLGOSa_A	with Escalante Creek.	scalante Creek from the	e national forest boundary to the co	onfluence
Listed portion.	Affected Use		Category / List	Proposed Action	Priority
Eisteu portioit.		with Escalante Creek.		·	
COGULG06a	Affected Use Water Supply Use  6a. Mainstem o (38.668215, -108	with Escalante Creek.  Analyte  Arsenic (Total)  f Escalante Creek from the 8.328144); mainstem of Leading to the control of the second the sec	Category / List  3b M&E list  ne national forest bouittle Dominguez from	Proposed Action	Priority NA unty line Big
COGULG06a	Affected Use Water Supply Use  6a. Mainstem o (38.668215, -108) Dominguez Cro	with Escalante Creek.  Analyte  Arsenic (Total)  If Escalante Creek from the sacrate of Liek; mainstem of Big Dor Mainstem of Escalante Cremainstem of Little Doministem of Little Littl	Category / List  3b M&E list  ne national forest bou ittle Dominguez from minguez from the nat eek from the national f	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to	Priority NA  unty line Big nnison  Line; Creek;
COGULG06a	Affected Use Water Supply Use  6a. Mainstem o (38.668215, -10) Dominguez Cro	with Escalante Creek.  Analyte  Arsenic (Total)  If Escalante Creek from the sacrate of Liek; mainstem of Big Dor Mainstem of Escalante Cremainstem of Little Doministem of Little Littl	Category / List  3b M&E list  ne national forest bou ittle Dominguez from minguez from the nat eek from the national f	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurdonal forest boundary to the Gurdonest boundary to the Delta County forest boundary to Big Dominguez	Priority NA  unty line Big nnison  Line; Creek;
COGULG06a	Affected Use Water Supply Use  6a. Mainstem o (38.668215, -108 Dominguez Cre River.  COGULG06a_A	with Escalante Creek.  Analyte  Arsenic (Total)  f Escalante Creek from the 8.328144); mainstem of Big Dore  Mainstem of Escalante Creek mainstem of Little Doming mainstem of Big Domingue.	Category / List  3b M&E list  ne national forest bou ittle Dominguez from minguez from the national forest from the na	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurdonal forest boundary to the Gurdonest boundary to the Delta County forest boundary to Big Dominguez brest boundary to the Gunnison River	Priority NA  unty line Big nnison  Line; Creek; er.
	Affected Use Water Supply Use  6a. Mainstem of (38.668215, -108) Dominguez Cre River.  COGULG06a_A  Affected Use Recreational Use	with Escalante Creek.  Analyte  Arsenic (Total)  If Escalante Creek from the 18.328144); mainstem of Big Dore 18.328144; mainstem of Big Dore 19.328144, mainstem of Big Dore 19.32814, mainstem of Big Dore 19.32814	Category / List  3b M&E list  ne national forest boudittle Dominguez from the national forest boudittle Dominguez from the national forest from	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurdonal forest boundary to the Gurdonest boundary to the Delta County forest boundary to Big Dominguez prest boundary to the Gunnison River	Priority NA  anty line Big nnison  Line; Creek; er.  Priority NA
COGULG06a  Listed portion:	Affected Use Water Supply Use  6a. Mainstem of (38.668215, -108) Dominguez Cre River.  COGULG06a_A  Affected Use Recreational Use  06c. Mainstem	with Escalante Creek.  Analyte  Arsenic (Total)  If Escalante Creek from the 18.328144); mainstem of Lieck; mainstem of Big Dore 18.328144); mainstem of Big Dore 19.328144 analyte  E. coli  Of Escalante Creek from the 18.328144 analyte  E. coli	Category / List  3b M&E list  ne national forest boudittle Dominguez from the national forest boudittle Dominguez from the national forest from the national from the	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurbonal forest boundary to the Gurbonest boundary to the Delta County forest boundary to Big Dominguez prest boundary to the Gunnison River Proposed Action  M&E / New	Priority NA  anty line Big nnison  Line; Creek; er.  Priority NA
COGULG06a  Listed portion:  COGULG06c	Affected Use Water Supply Use  6a. Mainstem o (38.668215, -108 Dominguez Cre River.  COGULG06a_A  Affected Use Recreational Use  06c. Mainstem Gunnison Rive	with Escalante Creek.  Analyte  Arsenic (Total)  If Escalante Creek from the 18.328144); mainstem of Lieck; mainstem of Big Dore 18.328144); mainstem of Big Dore 19.328144 analyte  E. coli  Of Escalante Creek from the 18.328144 analyte  E. coli	Category / List  3b M&E list  ne national forest boudittle Dominguez from the national forest boudittle Dominguez from the national forest from the national from the	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurdonal forest boundary to the Delta County forest boundary to Big Dominguez brest boundary to the Gunnison River Proposed Action  M&E / New  County line (38.668215, -108.3281	Priority NA  anty line Big nnison  Line; Creek; er.  Priority NA
COGULG06a  Listed portion:  COGULG06c	Affected Use Water Supply Use  6a. Mainstem of (38.668215, -108) Dominguez Cre River.  COGULGO6a_A  Affected Use Recreational Use  06c. Mainstem Gunnison Rive  COGULGO6c_A	with Escalante Creek.  Analyte  Arsenic (Total)  f Escalante Creek from the 8.328144); mainstem of Big Dore  Mainstem of Escalante Cremainstem of Little Domingmainstem of Big Domingue Analyte  E. coli  of Escalante Creek from r.  Mainstem of Escalante Creek from r.	Category / List  3b M&E list  ne national forest bous ittle Dominguez from the national forest bous ittle Dominguez from the national forest bous in the national forest from the national from the natio	Proposed Action  M&E / New  Indary to the Delta/Montrose Count the national forest boundary to the Gurdonest boundary to the Gurdonest boundary to the Delta County forest boundary to Big Dominguez brest boundary to the Gunnison River  Proposed Action  M&E / New  County line (38.668215, -108.3281)	Priority NA  unty line Big nnison  Line; Creek; er.  Priority NA  44) to the

COGULG07a	7a. Mainstem o Creek.	f Ward Creek, from the	e national forest bound	ary to the confluence with I	irty George		
Listed portion:	COGULG07a_A	Mainstem of Ward Creek, from the national forest boundary to the confluence with Dirty George Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA		
COGULG07b	confluence wit Creek and Dirty from the nation	h Tongue Creek; mair y George Creek to the o nal forest boundary to	istem of Tongue Creek confluence with the Gu	f water supply (38.965216, -1 from its inception at the cor innison River; mainstem of ser Creek; mainstem of Kise c.	nfluence of Ward Youngs Creek		
Listed portion:	COGULG07b_A	Youngs Creek from the the confluence with W		Creek; Kiser Creek from the US	FS boundary to		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	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	Sulfate	1a Attaining	303(d) / Remove	NA		
	Aquatic Life Use	Selenium (Dissolved)	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	303(d) / New	L		
Listed portion:	COGULG07b_D	Mainstem of Surface C Tongue Creek	reek from the point of di	version of water supply to the	confluence with		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
COGULG09	9. Fruitgrowers	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, i	ncluding all wetlands,	which are within the West E	lk Wilderness		
Listed portion:	COGULG11b_B	Lunch Creek.					
Listed portion:	COGULG11b_B Affected Use	Lunch Creek.  Analyte	Category / List	Proposed Action	Priority		

COGULG12		es to the Smith Fork, in cept for the specific lis			it 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	M
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COGULG15	15. Island Lake,	Eggleston Lake, and T	rickle Park Reservoir (a	aka 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
	in the North Fo 19. This segmen Reservoir, Dese	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res	o-basin, the Uncompal ings Reservoir, Dry For servoir, Cheney Reserv	onal forest boundaries, exclungre River sub-basin, and Se lik Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi	gments 9, 13, an , Winkler nbeck Reservoir,
Listed portion:	in the North Fo 19. This segmen Reservoir, Dese Reeder Reservo	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res oir, Enochs Lake, Gobb Jatz Bottomlands.	o-basin, the Uncompal ings Reservoir, Dry For servoir, Cheney Reserv o Reservoir, Schrader F	ngre River sub-basin, and Se k Reservoir, Delta Reservoir oir, Juniata Reservoir, Halle Reservoir, and King Reservoi	gments 9, 13, an , Winkler nbeck Reservoir, ir.
Listed portion:	in the North Fo 19. This segmen Reservoir, Dese Reeder Reservo	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res oir, Enochs Lake, Gobb	o-basin, the Uncompal ings Reservoir, Dry For servoir, Cheney Reserv	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle:	gments 9, 13, an , Winkler nbeck Reservoir,
Listed portion:	in the North Fo 19. This segment Reservoir, Dese Reeder Reservo COGULG16_B Affected Use	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res oir, Enochs Lake, Gobb Jatz Bottomlands.	o-basin, the Uncompal ings Reservoir, Dry For servoir, Cheney Reserv o Reservoir, Schrader F Category / List	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi Proposed Action	egments 9, 13, an , Winkler nbeck Reservoir, ir. Priority
	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use	ork of the Gunnison sulpht includes Poison Sprent Reservoir, Alkali Reservoir, Enochs Lake, Gobbourg Batz Bottomlands.  Analyte  Selenium (Dissolved)	o-basin, the Uncompal ings Reservoir, Dry For servoir, Cheney Reserv o Reservoir, Schrader F Category / List	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi Proposed Action	egments 9, 13, an , Winkler nbeck Reservoir, ir. Priority
	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservo  COGULG16_B  Affected Use Aquatic Life Use  COGULG16_C	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res oir, Enochs Lake, Gobb Jatz Bottomlands.  Analyte Selenium (Dissolved)  Maggio Ponds	c-basin, the Uncompalings Reservoir, Dry Forservoir, Cheney Reservo Reservoir, Schrader Forservoir, Schrader Forse	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi Proposed Action Retain	egments 9, 13, an , Winkler nbeck Reservoir, ir.  Priority NA
	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservo  COGULG16_B  Affected Use Aquatic Life Use  COGULG16_C  Affected Use	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res bir, Enochs Lake, Gobb Jatz Bottomlands. Analyte Selenium (Dissolved) Maggio Ponds Analyte	Category / List  Category / List  Category / List  Category / List	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi Proposed Action Retain	egments 9, 13, an , Winkler nbeck Reservoir, ir.  Priority NA  Priority
Listed portion:	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservo  COGULG16_B  Affected Use Aquatic Life Use  COGULG16_C  Affected Use Water Supply Use	ork of the Gunnison sul nt includes Poison Spr ert Reservoir, Alkali Res oir, Enochs Lake, Gobbe Jatz Bottomlands. Analyte Selenium (Dissolved) Maggio Ponds Analyte Arsenic (Total)	Category / List  Category / List  Category / List  Category / List	ngre River sub-basin, and Se k Reservoir, Delta Reservoir, oir, Juniata Reservoir, Halle Reservoir, and King Reservoi Proposed Action Retain	egments 9, 13, an , Winkler nbeck Reservoir, ir.  Priority NA  Priority
Listed portion:	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use COGULG16_C Affected Use Water Supply Use COGULG16_D	ork of the Gunnison sulpht includes Poison Sprent Reservoir, Alkali Reservoir, Enochs Lake, Gobbot Jatz Bottomlands.  Analyte Selenium (Dissolved)  Maggio Ponds  Analyte  Arsenic (Total)  Peters Ponds 1, 2, 3, a	Category / List 3b M&E list 3b M&E list	ngre River sub-basin, and Seck Reservoir, Delta Reservoir, Delta Reservoir, Oir, Juniata Reservoir, Halle: Reservoir, and King Reservoir  Proposed Action  Retain  Proposed Action  Retain	egments 9, 13, and, Winkler Inbeck Reservoir, Ir.  Priority NA  Priority NA
Listed portion:	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use COGULG16_C Affected Use Water Supply Use COGULG16_D Affected Use Aquatic Life Use Aquatic Life Use	ork of the Gunnison sulph intincludes Poison Sprent Reservoir, Alkali Resoir, Enochs Lake, Gobbour, Enochs Lake, Enochs	Category / List 3b M&E list  Category / List 3b M&E list	ngre River sub-basin, and Seck Reservoir, Delta Reservoir, Delta Reservoir, Oir, Juniata Reservoir, Halle Reservoir, and King Reservoir Reservoir Action Retain  Proposed Action Retain  Proposed Action Retain  Ception at the confluence of	egments 9, 13, an , Winkler nbeck Reservoir, ir.  Priority NA  Priority NA  Priority NA
Listed portion:	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use COGULG16_C Affected Use Water Supply Use COGULG16_D Affected Use Aquatic Life Use Aquatic Life Use	ork of the Gunnison sulph intincludes Poison Spreet Reservoir, Alkali Resolir, Enochs Lake, Gobbe Jatz Bottomlands.  Analyte Selenium (Dissolved)  Maggio Ponds Analyte Arsenic (Total)  Peters Ponds 1, 2, 3, and Analyte Selenium (Dissolved)  North Fork of the Gune Creek to the Black Briden Mainstem of North Fork	Category / List 3b M&E list  Category / List 3b M&E list  Category / List 3b M&E list	ngre River sub-basin, and Seck Reservoir, Delta Reservoir, Delta Reservoir, Oir, Juniata Reservoir, Halle Reservoir, and King Reservoir Reservoir Action Retain  Proposed Action Retain  Proposed Action Retain  Ception at the confluence of	egments 9, 13, an Winkler nbeck Reservoir, ir.  Priority NA  Priority NA  Priority NA  Priority NA
Listed portion:  Listed portion:  COGUNF02	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use COGULG16_C Affected Use Water Supply Use COGULG16_D Affected Use Aquatic Life Use 2. Mainstem of and Anthracite	ork of the Gunnison sulph intincludes Poison Spreet Reservoir, Alkali Resolir, Enochs Lake, Gobbe Jatz Bottomlands.  Analyte Selenium (Dissolved)  Maggio Ponds Analyte Arsenic (Total)  Peters Ponds 1, 2, 3, and Analyte Selenium (Dissolved)  North Fork of the Gune Creek to the Black Briden Mainstem of North Fork	Category / List 3b M&E list  Category / List 3b M&E list  Category / List 3b M&E list	ngre River sub-basin, and Seck Reservoir, Delta Reservoir, Delta Reservoir, Oir, Juniata Reservoir, Hallet Reservoir, and King Reservoir Reservoir Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Output  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Output  Proposed Action Retain	egments 9, 13, an Winkler nbeck Reservoir, ir.  Priority NA  Priority NA  Priority NA  Priority NA
Listed portion:  Listed portion:  COGUNF02	in the North Fo 19. This segment Reservoir, Deservoir, Deservoir, Deservoir, Deservoir Reeder Reservoir COGULG16_B Affected Use Aquatic Life Use COGULG16_C Affected Use Water Supply Use COGULG16_D Affected Use Aquatic Life Use 2. Mainstem of and Anthracite COGUNF02_A	ork of the Gunnison sulpht includes Poison Spreat Reservoir, Alkali Reservoir, Enochs Lake, Gobber Jatz Bottomlands.  Analyte Selenium (Dissolved)  Maggio Ponds Analyte Arsenic (Total)  Peters Ponds 1, 2, 3, and Analyte Selenium (Dissolved)  North Fork of the Gunder Creek to the Black Bride Creek and Anthracite Comparison of the Creek and Anthracite Comparison of the Creek and Anthracite Comparison of the Gunder Creek and Anthracite	Category / List 3b M&E list  Category / List 3b M&E list  Category / List 3b M&E list	ngre River sub-basin, and Seck Reservoir, Delta Reservoir, Delta Reservoir, Oir, Juniata Reservoir, Halle Reservoir, and King Reservoir  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  ception at the confluence of Paonia.  rom its inception at the confluence (41.75 Drive) above Paonia.	egments 9, 13, and Winkler Inbeck Reservoir, ir.  Priority INA  Priority INA

COGUNF03		North Fork of the Gunr h the Gunnison River.	nison River from the Blac	k Bridge (41.75 Drive) above l	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	Mainstem of North Fork of the Gunnison River from the unnamed tributary east of Lazear Colorado to the confluence with the Gunnison River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
COGUNF04a	including all tr tributaries to th Anthracite Cre	ibutaries and wetlands, ne North Fork of the Gu	from the source to the co nnison from its inceptior th the Gunnison River wi	orest boundaries. Anthracite onfluence with Muddy Creek a at the confluence of Muddy thin national forest boundar	. All Creek and	
Listed portion:	COGUNF04a_B	Ruby Anthracite Creek and its tributaries in the National forest except for the tributaries to Lake Irwin.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
Listed portion:	COGUNF04a_C	Anthracite Creek and its tributaries and all tributaries to the North Fork of the Gunnison within the national forest boundries. Except for specific listings in Segments 1 and 4c.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
COGUNF04b			ries and wetlands, from the	ne national forest boundary t gs in Segment 1.	to the	
Listed portion:	COGUNF04b_B	East Muddy Creek from	Forest Boundary to Conflue	nce with Muddy Creek.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	1a Attaining	M&E / Remove	NA	
	Aquatic Life Use	Lead (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	Н	
Listed portion:	COGUNF04b_D	Mainstem of Muddy Cree	ek to Paonia Reservoir			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	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	Н	
	Aquatic Life Use	Temperature	5 303(d) list	Change from M&E to 303(d)	Н	

Listed portion:  COGUNFO4b_E Affected Use Analyte Aquatic Life Use Affected Use Analyte Aquatic Life Use Aguatic Life Use Water Supply Use Lead (Total) Aquatic Life Use Water Supply Use Lead (Fotal) Aquatic Life Use Water Supply Use Analyte E. coli (May-October) Aquatic Life Use Water Supply Use Analyte E. coli (May-October) Aquatic Life Use Water Supply Use Analyte E. coli (May-October) Aquatic Life Use Water Supply Use Analyte C. Codune Aquatic Life Use Water Supply Use Analyte Category / List Aquatic Life Use Aquatic Life Use Analyte Category / List Aquatic Life Use Aquatic						
Aquatic Life Use Water Supply Use Lead (Total) 3b MaE list MeE / New NA Water Supply Use Lead (Total) 3b MaE list MeE / New NA Water Supply Use Amagenese (Dissolved) 3b MaE list MeE / New NA Recreational Use E. coli (May-October) 3b MaE list MeE / New NA Aquatic Life Use Water Supply Use Arsenic (Total) 5 303(d) list Retain NA Aquatic Life Use Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COGUNF04c 4c. All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion: COGUNF04c_A All tributaries to Lake Irwin.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b MaE list Retain NA Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H COGUNF05a Sa Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River;  Listed portion: COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b Sh Amainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF06b_B Mainstem of Leroux Creek from the forest to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork of the Gunnison River near Hotchkiss Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b MaE list Retain NA  Listed portion: COGUNF06a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte Category / Lis	Listed portion:	COGUNF04b_E	Mainstem of Muddy Cre	ek from Paonia Reservo	ir to Anthracite Creek	
Water Supply Use Manganese (Disolved) 3b M&E list M&E / New NA Recreational Use E. colf (May-October) 3b M&E list M&E / New NA Recreational Use E. colf (May-October) 3b M&E list M&E / New NA Aquatic Life Use Iron (Total) 5 303(d) list Retain NA Aquatic Life Use Iron (Total) 5 303(d) list Retain H Mater Supply Use Arsenic (Total) 5 303(d) list Retain L  COGUNFO4c 4c. All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion: COGUNFO4c_A All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H M NA Aquatic Life Use Silver (Dissolved) 4 TAMD Category (Dissolved) Sa. Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TAMD Retain NA  COGUNFOSb Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFOSb_B Mainstem of Leroux Creek from the forest to the confluence with the North Fork of the Gunnison River (Priority Aquatic Life Use Selenium (Dissolved) 4a TAMD Retain NA  COGUNFOSa Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the		Affected Use	Analyte	Category / List	Proposed Action	Priority
Water Supply Use   Manganese (Dissolved)   3b M&E list   M&E / New   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 L  COGUNFO4c 4c. All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion:  COGUNFO4c_A All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion:  COGUNFO4c_A All tributaries to Lake Irwin.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNFO5a  Sa. Mainsterns of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River.  Listed portion:  COGUNFO5a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TADL Retain NA  COGUNFO5b  Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNFO5b_B Mainstem of Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNFO5b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority River.  Affected Use Analyte Category / List Proposed Action Priority River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TADL Retain NA  COGUNFO6a_B Unnamed tributary to North Fork Gunnison River rear Hotchkiss Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b M&E list Retain NA		Water Supply Use	Lead (Total)	3b M&E list	M&E / New	NA
Aquatic Life Use   Iron (Total)   5 303(d) list   Retain   H		Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COGUNFO4c 4c. All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion:  COGUNFO4c_A All tributaries 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 H Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H H H North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO5b Sh. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO6a_B Unnamed tributary to North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments Sa, Sb, 6b, and 6c.  Listed portion: COGUNFO6a_B Unnamed tributary to North Fork Gunnison		Recreational Use	E. coli (May-October)	3b M&E list	Retain	NA
COGUNF04c_A All tributaries to Lake Irwin from their sources to the inlet of Lake Irwin.  Listed portion:  COGUNF04c_A All tributaries 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 H Aquatic Life Use Cadmium (Dissolved) 5. • 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5. • 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5. • 303(d) list Retain H  COGUNF05a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a. • TMDL Retain NA  COGUNF05b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a. • TMDL Retain NA  COGUNF06a  Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River near Hotchkiss  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b. • M&E list Retain NA		Aquatic Life Use	Iron (Total)		Retain	Н
Listed portion:  COGUNFO4c_A All tributaries 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 H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNFO5a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River, mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River, mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO5b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO6a  6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNFO6a_B Unnamed tributary to North Fork Gunnison River near Hotchkiss  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b M&E list Retain NA  Listed portion: COGUNFO6a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte Category / List Pro		Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Dissolved Oxygen 3b Mate list Retain NA Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNFO5a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO5b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Mainstem of Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO6a_B Unnamed tributary to North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNFO6a_B Unnamed tributary to North Fork Gunnison River near Hotchkiss Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b Mate list Retain NA  Listed portion: COGUNFO6a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte Categor	COGUNF04c	4c. All tributar	ies to Lake Irwin from t	heir sources to the inl	let of Lake Irwin.	
Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNFO5a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO5b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNFO5b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNFO6a Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNFO6a_B Unnamed tributary to North Fork Gunnison River near Hotchkiss  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3bM&E list Retain NA  Listed portion: COGUNFO6a_C Call Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COGUNF04c_A	All tributaries to Lake I	rwin.		
Aquatic Life Use Silver (Dissolved) 5 303(d) list Retain H Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNF05a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H A Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H A Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H A Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H A Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H A Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA A Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA A Aquatic Life Use Zinc (Dissolved) Aquatic Life Use Zinc (Dissolved) Aquatic Life Use Xinc (Dissolved) Aquatic Creek from the forest to the confluence with North Fork of the Gunnison River.  COGUNFO6a Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments Sa, Sb, 6b, and 6c.  Listed portion: COGUNFO6a_B Unnamed tributary to North Fork Gunnison River near Hotchkiss Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 3b M&E list Retain NA  Listed portion: COGUNFO6a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain H  COGUNFO5a Sa. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	Н
COGUNF05a 5a. Mainstems of Hubbard Creek, Terror Creek, and Minnesota Creek, from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b  5b. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a  Ga. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion:  COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	Н
to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNF05a_C Mainstem of Jay Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b  Sb. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion:  COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a  6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments Sa, 5b, 6b, and 6c.  Listed portion:  COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b 5b. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:					2.1.11
Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF05b 5b. Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  Listed portion: COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
with the North Fork of the Gunnison. Leroux Creek from the national forest boundary to its confluence with the North Fork of the Gunnison River.  COGUNF05b_B Mainstem of Leroux Creek from the forest to the confluence with North Fork of the Gunnison River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority						
River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	COGUNF05b	with the North	Fork of the Gunnison.	Leroux Creek from th		
Aquatic Life Use Selenium (Dissolved) 4a TMDL Retain NA  COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion: COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COGUNF05b_B		eek from the forest to th	ne confluence with North Fork	of the Gunnison
COGUNF06a 6a. All tributaries, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion:  COGUNF06a_B Unnamed tributary to North Fork Gunnison River 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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
confluence of Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 5a, 5b, 6b, and 6c.  Listed portion:  COGUNFO6a_B  Unnamed tributary to North Fork Gunnison River near Hotchkiss  Affected Use Analyte  Category / List  Proposed Action  Priority  Aquatic Life Use Selenium (Dissolved)  3b M&E list  Retain  NA  COGUNFO6a_C  Coal Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte  Category / List  Proposed Action  Priority		Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
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 Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	COGUNF06a	confluence of I	Muddy Creek and Anth	racite Creek to the cor	nfluence with the Gunnison	River, and not
Aquatic Life Use Selenium (Dissolved) 3b M&E list Retain NA  Listed portion: COGUNF06a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COGUNF06a_B	Unnamed tributary to N	lorth Fork Gunnison Rive	er near Hotchkiss	
Listed portion: COGUNF06a_C Coal Gulch, Hawksnest Creek, and Gribble Gulch  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	Selenium (Dissolved)	3b M&E list	Retain	NA
	Listed portion:	COGUNF06a_C	Coal Gulch, Hawksnest	Creek, and Gribble Guld	ch	
Aquatic Life Use Iron (Total) 3b M&E list Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority
		Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA

COGUNF06b	
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6b. Mainstem and all tributaries to Bear Creek and Stevens Gulch. All tributaries, including wetlands, to the North Fork of the Gunnison River that are north of the North Fork of the Gunnison River, from a point immediately above the confluence with Roatcap Creek to the confluence with the Gunnison River, and are not within national forest boundaries; all tributaries, including wetlands, to the North Fork of the Gunnison River that are south of the North Fork of the Gunnison River, from a point immediately above the confluence with Minnesota Creek to the confluence with the Gunnison River, and are not within national forest boundaries, excluding the specific listings in Segments 5a and 5b.

#### Listed portion:

Listed portion:

Listed portion:

Listed portion:

Listed portion:

Listed portion:

COGUNFO6b\_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.

Affected Use Analyte Aquatic Life Use Selenium (Dissolved)  COGUNF06b_B Cottonwood Creek  Affected Use Analyte	Category / List 5 303(d) list  Category / List	Proposed Action  Retain  Proposed Action	Priority M
COGUNFO6b_B Cottonwood Creek	. ,		М
	Category / List	Droposed Action	
Affected Use Analyte	Category / List	Proposed Action	
		Froposed Action	Priority
Water Supply Use Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA
Water Supply Use Arsenic (Total)	3b M&E list	M&E / New	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
COGUNF06b_C Alum Gulch			
Affected Use Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use Zinc (Dissolved)	3b M&E list	M&E / New	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
COGUNF06b_D Big Gulch			
Affected Use Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use Selenium (Dissolved)	4a TMDL	Retain	NA
COGUNF06b_E Short Draw			
Affected Use Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use Selenium (Dissolved)	4a TMDL	Retain	NA

Category / List

4a. - TMDL

**Proposed Action** 

Retain

# Proposal Reg. #93 - January 2021

COGUNF06b\_F

Affected Use

Aquatic Life Use

Bell Creek and its tributaries

Analyte

Selenium (Dissolved)

Priority

NA

COGUNF07	7. Paonia Reservoir and Overland Reservoir.						
Listed portion:	COGUNF07_B	Paonia Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA		
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	M&E / New	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 Swamp Canyon.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	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		
	Aquatic Life Use	Dissolved Oxygen	1a Attaining	M&E / Remove	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	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	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L		
COGUSM03a		f the San Miguel River from its inception at the confluence of Bridal Veil and Ingram nt immediately above the confluence of Marshall Creek.					
Listed portion:	COGUSM03a_A	Mainstem of the San Miguel River from its inception at the confluence of Bridal Veil and Ingram Creeks to a point immediately above the confluence of Marshall Creek.					
	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 M ork San Miguel River.	arshall Creek		
Listed portion:	COGUSM03b_A	A Mainstem of the San Miguel River from a point immediately above the confluence of Marshall Creek to a point immediately above the confluence of the South Fork San Miguel River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	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	4a. Mainstem of the San Miguel River from a point immediately above the confluence of the South Fork of the San Miguel River to a point immediately below the CC ditch.						
Listed portion:	COGUSM04a_A	Mainstem of the San Mig	guel River from Leopard	d Creek to below the CC ditch.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н		
Listed portion:	COGUSM04a_B	Mainstem of the San Miguel River from South Fork San Miguel to confluence with Leopard 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	Manganese (Dissolved)	3b M&E list	M&E / New	NA		
COGUSM06a	6a. Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.						
Listed portion:	COGUSM06a_A	Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Lead (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	Copper (Dissolved)	5 303(d) list	Retain	M		
	Aquatic Life Use	Manganese (Dissolved)	5 303(d) list	Retain	М		
COGUSM06b	6b. Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with the San Miguel River.						
Listed portion:	COGUSM06b_A	A Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with the San Miguel River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Affected Use Aquatic Life Use	Analyte Cadmium (Dissolved)	Category / List 4a TMDL	Proposed Action Retain	Priority NA		
		-		-	Priority NA NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		

COGUSM07		of Howard Fork and including tributaries and wetlands, from a point immediately be of Swamp Gulch to its confluence with the South Fork of the San Miguel River.				
Listed portion:	COGUSM07_A	Mainstem of the Howard Fork, all tributaries and wetlands, from the Swamp Gulch to the South Fork of the San Miguel River, excluding the Chapman Creek and the Iron Bog Creek.				
	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 (Provisional)	5 303(d) list	Retain	Н	
Listed portion:	COGUSM07_B	Chapman Creek and its tributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н	
	Water Supply Use	Sulfate	5 303(d) list	303(d) / New	L	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
Listed portion:	COGUSM07_C	Iron Bog Creek and its tributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Aquatic Life Use	pН	3b M&E list	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	M&E / New	NA	
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	M&E / New	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L	
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н	
	Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	303(d) / New	Н	
COGUSM08	8. Mainstem of the South Fork of the San Miguel River from its inception at the confluence of the Howar and Lake Forks to its confluence with the San Miguel River.					
Listed portion:	COGUSM08_A	Mainstem of the South Fork of the San Miguel River from its inception at the confluence of the Howard and Lake Forks to its confluence with the San Miguel River.				
	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 Uncomp nfluence with the San Miguel R	
Listed portion:	COGUSM10b_B	Mainstem of Naturita C River.	reek from the national f	orest to the confluence with the S	an Miguel
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COGUSM12a	from a point in	nmediately below the c	onfluence with Leopa	aries and wetlands to the San Mird Creek to a point immediately lents 9, 11a, 11b, 12b, and 12c.	
Listed portion:	COGUSM12a_D	Specie Creek and its tri	butaries		
	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  Listed portion:	to the confluer	nce with the Dolores Riv	ver, excluding the listi tlands, from its source	m a point immediately above Ho ngs in Segments 9, 11a, 12a, and e to the confluence with Naturit	12c. Maverio
	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 tril	outaries, except for the	North and South tributaries in Sec	ond Park.
	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	М
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	303(d) / New	M
Listed portion:	COGUSM12b_G	Tuttle Draw and its trib	outaries		
	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 tribut	taries		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Change from M&E to 303(d)	NA

Listed portion:	COGUSM12b_I	Second Park Tributray So	uth		
	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		Lincoln Street in Nucl	a (38.264075, -108.555087) to	the confluence
Listed portion:	COGUSM12c_A	Calamity Draw below Line	coln Street.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
COGUSM14	the confluence	of Leopard Creek, excep	t for the specific listir	rom its source to a point imr ngs in Segments 13, 15, 16, 17 e Lake, Mud Lake, and Wood	and 20. This
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	Reservoir, and Miram	onte 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				ds, within the La Garita, Pow Uncompahgre Wilderness A	
Listed portion:	COGUUG01_B	Stewart Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUG01_C		s, Maroon Bells, Ragged	retlands, within the La Garita, ds, Fossil Ridge, or Uncompahg	
	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 th		lue Mesa Reservoir, Mo	Gulch, from the West Elk Wi orrow Point Reservoir, or the I their tributaries.	
Listed portion:	COGUUG02_D	Red Creek and East Elk	Creek and their tributa	ries.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	Temperature	1a Attaining	M&E / Remove	NA
	Aquatic Life Use	Total Phosphorus	3b M&E list	M&E / New	NA
COGUUG04		the Taylor River, inclu ison River, except for s		l wetlands, from the source nent 1.	to the confluence
Listed portion:	COGUUG04_B	Mainstem of Taylor Rive	er		
	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	Retain	NA
COGUUG05a  Listed portion:		of the East River, includ sove the confluence wi		wetlands, from its source to ept for specific listings in Se	
COGUUG05a  Listed portion:		oove the confluence wi Mainstem of the East R	th the Slate River, exce iver, including all tributa		gment 1. urces to a point
	immediately ab	Mainstem of the East R immediately above the	th the Slate River, exce iver, including all tributa	ept for specific listings in Se aries and wetlands, from its so	gment 1. urces to a point
	immediately ab	Mainstem of the East R immediately above the	th the Slate River, exce iver, including all tributa confluence with the Sla	ept for specific listings in Se aries and wetlands, from its so te River, except for specific lis	gment 1. urces to a point stings in Segments
	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Cree	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)	th the Slate River, excerver, including all tributa confluence with the Slate Category / List 3b M&E list aries and wetlands, from	ept for specific listings in Secrets and wetlands, from its so te River, except for specific list.  Proposed Action Retain  om a point immediately about	gment 1.  urces to a point stings in Segments  Priority NA
Listed portion:	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Cree	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence.	th the Slate River, excelver, including all tributation confluence with the Slate Category / List 3b M&E list aries and wetlands, from the East River all tributaries and we	ept for specific listings in Secrets and wetlands, from its so te River, except for specific list.  Proposed Action Retain  om a point immediately about	gment 1.  urces to a point stings in Segments  Priority NA  ve the confluence
Listed portion:  COGUUG06c	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Bas	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence.	th the Slate River, excelver, including all tributation confluence with the Slate Category / List 3b M&E list aries and wetlands, from the East River all tributaries and we	ept for specific listings in Secrets and wetlands, from its so te River, except for specific list.  Proposed Action Retain  om a point immediately about.  tlands, from a point immediate.	gment 1.  urces to a point stings in Segments  Priority NA  ve the confluence
Listed portion:  COGUUG06c	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Bas  COGUUG06c_A	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence with Horse Analyte Analyte	ch the Slate River, exceptiver, including all tributar confluence with the Slate Category / List 3b M&E list aries and wetlands, from the East River and I tributaries and we Basin Creek to the confluence with the East River and I tributaries and we Basin Creek to the confluence with the East River and I tributaries and we Basin Creek to the confluence with the East River and I tributaries and we Basin Creek to the confluence with the East River and I tributaries and we Basin Creek to the confluence with the East River and I tributaries and I t	ept for specific listings in Secrete for specific listings and wetlands, from its so te River, except for specific listings.  Proposed Action Retain  om a point immediately abover.  tlands, from a point immediately ence with the East River.	urces to a point stings in Segments  Priority NA  The the confluence of the confluen
Listed portion:  COGUUG06c	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Base COGUUG06c_A  Affected Use Water Supply Use	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  Deek, including all tribution Creek to the confluence with Horse Analyte Arsenic (Total)	category / List aries and wetlands, from the East River aries and wetlands, from the East River and all tributaries and we Basin Creek to the conflucted Category / List 5 303(d) list	Proposed Action Retain  The many appoint immediately abover.  Proposed Action Retain  Retain  Proposed Retain  Proposed Retain  Proposed Retain  Proposed Retain  Proposed Retain  Proposed Retain	gment 1.  urces to a point stings in Segments  Priority NA  ve the confluence ely above the  Priority H
Listed portion:  COGUUG06c  Listed portion:	immediately alto COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Base COGUUG06c_A  Affected Use Water Supply Use  7. Mainstem of	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence with Horse Analyte Arsenic (Total)  the Slate River from its	category / List aries and wetlands, from the East River aries and wetlands, from the East River and all tributaries and we Basin Creek to the conflucted Category / List 5 303(d) list	Proposed Action Retain  The proposed Action Retain	gment 1.  urces to a point stings in Segments  Priority NA  ve the confluence ely above the  Priority H
Listed portion:  COGUUG06c  Listed portion:  COGUUG07	immediately ale COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Base COGUUG06c_A  Affected Use Water Supply Use  7. Mainstem of Creek.	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence with Horse Analyte Arsenic (Total)  the Slate River from its	category / List aries and wetlands, from the East River aries and wetlands, from the East River agall tributaries and we Basin Creek to the conflucted Category / List 5 303(d) list aries and conflucted to a point imn	Proposed Action Retain  The proposed Action Retain	gment 1.  urces to a point stings in Segments  Priority NA  ve the confluence ely above the  Priority H
Listed portion:  COGUUG06c  Listed portion:  COGUUG07	immediately ale  COGUUG05a_A  Affected Use Water Supply Use  6c. Cement Crewith Horse Base  COGUUG06c_A  Affected Use Water Supply Use  7. Mainstem of Creek.  COGUUG07_A	Mainstem of the East R immediately above the 1.  Analyte Arsenic (Total)  eek, including all tribution Creek to the confluence with Horse Analyte Arsenic (Total)  the Slate River from its	category / List aries and wetlands, from the East River aries and wetlands, from the East River and all tributaries and we Basin Creek to the conflucted Category / List 5 303(d) list  Source to a point imm	Proposed Action Retain  The proposed Action Retain  Proposed Action Retain  The proposed Action Retain Retain  The proposed Action Retain Retain  The proposed Action Retain Reta	priority NA  The the confluence of the confluenc

Listed portion:	COGUUG07_B	Mainstem of the Slate I confluence with Coal C		Creek to a point immediately a	above the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	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	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 the East River.	point immediately abo	ve the confluence with Coal	Creek to the
Listed portion:	COGUUG08_A	Mainstem of the Slate I the confluence with the		diately above the confluence w	rith Coal Creek to
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA
	Recreational Use	E. coli	3b M&E list	M&E / New	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	Н
COGUUG09	9. All tributaries	s and wetlands to the S	late River except for sp	oecific listings in Segments 1	., 10a, 10b, 11, 12
	and 13.				
		Mainstem of Coal Creek	k from source to Elk Cree	ek.	
	and 13.	Mainstem of Coal Creek	K from source to Elk Cree Category / List	ek. Proposed Action	Priority
	and 13.				
Listed portion:	and 13.  COGUUG09_B  Affected Use	Analyte	Category / List 5 303(d) list	Proposed Action	Priority
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use	Analyte Arsenic (Total)	Category / List 5 303(d) list	Proposed Action	Priority
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C	Analyte Arsenic (Total)  Mainstem of Washingto	Category / List 5 303(d) list on Gulch	Proposed Action Retain	Priority L
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte	Category / List 5 303(d) list on Gulch Category / List	Proposed Action Retain Proposed Action	Priority L Priority
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature	Category / List 5 303(d) list on Gulch Category / List 3b M&E list	Proposed Action Retain  Proposed Action Retain	Priority L Priority NA
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli	Category / List 5 303(d) list  on Gulch  Category / List 3b M&E list 5 303(d) list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain	Priority L Priority NA H
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and wetl	Category / List 5 303(d) list  on Gulch  Category / List 3b M&E list 5 303(d) list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New	Priority L Priority NA H
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and weth Washington Gulch.	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El	Priority L Priority NA H H
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and wetl Washington Gulch. Analyte	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list Cands to the Slate River, Category / List	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El	Priority L  Priority NA H H K Creek) and
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use  Aquatic Life Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and weth Washington Gulch. Analyte Arsenic (Total)	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list Category / List Lands to the Slate River, Category / List 1a Attaining	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove	Priority L  Priority NA H H R Priority
Listed portion:  Listed portion:	and 13.  COGUUG09_B  Affected Use Water Supply Use  COGUUG09_C  Affected Use Aquatic Life Use Aquatic Life Use Recreational Use  COGUUG09_E  Affected Use Aquatic Life Use Recreational Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and wetl Washington Gulch. Analyte Arsenic (Total) E. coli Arsenic (Total)	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list Lands to the Slate River, Category / List 1a Attaining 3b M&E list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain	Priority L  Priority NA H H R Priority NA
Listed portion:  Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use  Aquatic Life Use  Recreational Use  Water Supply Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and wetl Washington Gulch. Analyte Arsenic (Total) E. coli Arsenic (Total)	Category / List 5 303(d) list  In Gulch  Category / List 3b M&E list 5 303(d) list 5 303(d) list  Lands to the Slate River,  Category / List 1a Attaining 3b M&E list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain	Priority L  Priority NA H H R Priority NA
Listed portion:  Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use  Aquatic Life Use  Aquatic Life Use  COGUUG09_E  COGUUG09_F  COGUUG09_F	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and weth Washington Gulch. Analyte Arsenic (Total) E. coli Arsenic (Total) Arsenic (Total) Arsenic (Total) All tributaries and weth	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list  Lands to the Slate River, Category / List 1a Attaining 3b M&E list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain  ept 09_G.	Priority L  Priority NA H H R k Creek) and  Priority NA NA L
Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use  Aquatic Life Use  Recreational Use  COGUUG09_F  Affected Use  COGUUG09_F  Affected Use	Analyte Arsenic (Total)  Mainstem of Washington Analyte Temperature Arsenic (Total) E. coli  All tributaries and weth Washington Gulch. Analyte Arsenic (Total) E. coli Arsenic (Total) Arsenic (Total) All tributaries and weth Analyte Analyte	Category / List 5 303(d) list  In Gulch  Category / List 3b M&E list 5 303(d) list 5 303(d) list  Category / List 1a Attaining 3b M&E list 5 303(d) list  Category / List 1a Attaining 3b M&E list 5 303(d) list  Category / List Cands to Coal Creek, exce	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain  ept 09_G. Proposed Action	Priority L  Priority NA H H  k Creek) and  Priority NA NA L
Listed portion:  Listed portion:	and 13.  COGUUG09_B  Affected Use  Water Supply Use  COGUUG09_C  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  COGUUG09_E  Affected Use  Aquatic Life Use  Recreational Use  COGUUG09_F  Affected Use  Aquatic Life Use  Aquatic Life Use  Recreational Use  Water Supply Use	Analyte Arsenic (Total)  Mainstem of Washington Analyte Temperature Arsenic (Total) E. coli  All tributaries and weth Washington Gulch. Analyte Arsenic (Total) E. coli Arsenic (Total) Arsenic (Total) All tributaries and weth Analyte Analyte pH	Category / List 5 303(d) list  In Gulch Category / List 3b M&E list 5 303(d) list 5 303(d) list Lands to the Slate River, Category / List 1a Attaining 3b M&E list 5 303(d) list  Lands to Coal Creek, exceedings of the Category / List 3b M&E list 3b M&E list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain  ept 09_G. Proposed Action M&E / New	Priority L  Priority NA H H R R Creek) and  Priority NA NA L  Priority
Listed portion:  Listed portion:	and 13.  COGUUGO9_B  Affected Use Water Supply Use  COGUUGO9_C  Affected Use Aquatic Life Use Aquatic Life Use Recreational Use  COGUUGO9_E  Affected Use Aquatic Life Use Recreational Use  COGUUGO9_F  Affected Use Aquatic Life Use Water Supply Use  COGUUGO9_F  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Supply Use	Analyte Arsenic (Total)  Mainstem of Washingto Analyte Temperature Arsenic (Total) E. coli  All tributaries and wetl Washington Gulch.  Analyte Arsenic (Total) E. coli Arsenic (Total) All tributaries and wetl Arsenic (Total)  Analyte pH Arsenic (Total)	Category / List 5 303(d) list  In Gulch  Category / List 3b M&E list 5 303(d) list 5 303(d) list  Lands to the Slate River,  Category / List 1a Attaining 3b M&E list 5 303(d) list  Lands to Coal Creek, exceed  Category / List 3b M&E list 5 303(d) list	Proposed Action Retain  Proposed Action Retain Retain 303(d) / New  excluding Coal Creek (above El  Proposed Action 303(d) / Remove M&E / New Retain  ept 09_G.  Proposed Action M&E / New Retain	Priority L  Priority NA H H K Creek) and  Priority NA NA L  Priority NA

Listed portion:	COGUUG09_G	Drainage from natural i	ron fen (38.863897, -10	7.041530) tributary to Coal Cre	ek.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	303(d) / New	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	303(d) / New	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L
	Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Water Supply Use	Cadmium (Total)	5 303(d) list	303(d) / New	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 Wilderness	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 wetlands	s, to Redwell Creek.		
Listed portion:	COGUUG10b_A	All tributaries, including	g 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	caaimain (Dissolvea)	5. 505(d) tist	recuiii	
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	н
	·				
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use Aquatic Life Use	Lead (Dissolved) Zinc (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	н н
COGUUG11	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 11. Mainstem of immediately ak	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  f Coal Creek from a poi	5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list mut immediately above discharge (38.867117,	Retain Retain Retain Retain the confluence with Elk Cre -107.023627). Elk Creek and	H H H H
COGUUG11 Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 11. Mainstem of immediately ak	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  f Coal Creek from a point ove the Keystone Mine	5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list much interest in the second seco	Retain Retain Retain Retain the confluence with Elk Cre -107.023627). Elk Creek and	H H H H
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 11. Mainstem of immediately alternations and wetlands for	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  f Coal Creek from a point ove the Keystone Minerom its source to its core	5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list much interest in the second seco	Retain Retain Retain Retain the confluence with Elk Cre -107.023627). Elk Creek and	H H H H
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 11. Mainstem o immediately ak and wetlands fr	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  f Coal Creek from a poi ove the Keystone Mine from its source to its cor	5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list must immediately above discharge (38.867117, affluence with Coal Creaties	Retain Retain Retain Retain  Retain  the confluence with Elk Cre -107.023627). Elk Creek and eek.	H H H H ek to a point its tributaries
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 11. Mainstem or immediately at and wetlands fr  COGUUG11_B  Affected Use	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  of Coal Creek from a point of the Keystone Minerom its source to its contact the Coek and its tributant to the Co	5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list must immediately above edischarge (38.867117, influence with Coal Creaties  Category / List	Retain Retain Retain Retain the confluence with Elk Cre-107.023627). Elk Creek and eek.	H H H H ek to a point its tributaries
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use  11. Mainstem o immediately ak and wetlands fr  COGUUG11_B  Affected Use Aquatic Life Use	Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Macroinvertebrates  f Coal Creek from a poi ove the Keystone Mine rom its source to its cor Elk Creek and its tributa Analyte Dissolved Oxygen	5 303(d) list  ant immediately above edischarge (38.867117, affluence with Coal Creaties  Category / List 3b M&E list	Retain Retain Retain Retain  the confluence with Elk Cre-107.023627). Elk Creek and eek.  Proposed Action M&E / New	H H H H ek to a point its tributaries  Priority NA

Listed portion:	COGUUG11_D			ely above the confluence with the (38.867117, -107.023627) .	Elk Creek to a
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pН	3b M&E list	M&E / New	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L,
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	Н
COGUUG12		discharge (38.867117, -		tlands from a point immedia Ifluence with the Slate River	
Listed portion:	COGUUG12_C	Mainstem of Coal Creek -107.023627) to the con		ely below the Keystone discha	arge (38.867117,
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	L
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Recreational Use	E. coli	3b M&E list	M&E / New	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	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COGUUG12_D	Unnamed tributary to C	oal Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
COGUUG15a	and Taylor Rive		32 road crossing near	its inception at the conflue the inlet of Blue Mesa Reser and 26.	nce of the East
COGUUG15a	and Taylor Rive	ers to the County Road is in Segments 1, 15b, 16 All tributaries and wetla	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv	the inlet of Blue Mesa Reser	nce of the East voir except for th
	and Taylor Rive specific listings	ers to the County Road is in Segments 1, 15b, 16 All tributaries and wetla	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv	the inlet of Blue Mesa Reser and 26. Ver from the confluence of the	nce of the East voir except for th
	and Taylor Rive specific listings COGUUG15a_A	ers to the County Road is in Segments 1, 15b, 16 All tributaries and wetla Rivers to the inlet of Blu	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu	the inlet of Blue Mesa Reser and 26. ver from the confluence of the uding South Beaver Creek.	nce of the East voir except for the East and Taylor
	and Taylor Rive specific listings COGUUG15a_A Affected Use	Analyte Dissolved Oxygen	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list	the inlet of Blue Mesa Reser and 26. Ver from the confluence of the uding South Beaver Creek. Proposed Action	nce of the East voir except for the East and Taylor Priority
Listed portion:	and Taylor Rive specific listings COGUUG15a_A Affected Use Aquatic Life Use	All tributaries and wetla Rivers to the inlet of Blu Analyte Dissolved Oxygen	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list	the inlet of Blue Mesa Reser and 26. Ver from the confluence of the uding South Beaver Creek. Proposed Action M&E / New	nce of the East voir except for the East and Taylor Priority
Listed portion:	and Taylor Rive specific listings COGUUG15a_A Affected Use Aquatic Life Use COGUUG15a_B	Analyte Dissolved Oxygen  Mainstem of South Beav the Gunnison River.	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list eer Creek from Saguache	the inlet of Blue Mesa Reser and 26.  Ver from the confluence of the uding South Beaver Creek.  Proposed Action  M&E / New  Proposed Service of the confluence of the confluen	nce of the East voir except for the East and Taylor Priority NA confluence with
Listed portion:	and Taylor Rive specific listings  COGUUG15a_A  Affected Use Aquatic Life Use  COGUUG15a_B  Affected Use	Analyte  Analyte	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list  rer Creek from Saguache Category / List	the inlet of Blue Mesa Reserrand 26.  Ver from the confluence of the uding South Beaver Creek.  Proposed Action  M&E / New  Proposed Action the Proposed Action	nce of the East voir except for the East and Taylor Priority NA confluence with Priority
Listed portion:	and Taylor Rive specific listings  COGUUG15a_A  Affected Use Aquatic Life Use  COGUUG15a_B  Affected Use Aquatic Life Use	Analyte Dissolved Oxygen  Mainstem of South Beav the Gunnison River.  Analyte Iron (Total)	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list  Category / List arer Creek from Saguache Category / List 3b M&E list	the inlet of Blue Mesa Reserrand 26.  Ver from the confluence of the uding South Beaver Creek.  Proposed Action  M&E / New  Proposed Action to the Proposed Action  Retain	nce of the East voir except for the East and Taylor Priority NA confluence with Priority NA
Listed portion:	and Taylor Rive specific listings  COGUUG15a_A  Affected Use Aquatic Life Use  COGUUG15a_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte Iron (Total) Temperature	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Riv ue Mesa Reservoir, exclu Category / List 3b M&E list  Category / List 3b M&E list 3b M&E list 3b M&E list	the inlet of Blue Mesa Reserce and 26.  Ver from the confluence of the ording South Beaver Creek.  Proposed Action  M&E / New  Proposed Action  Retain  M&E / New	nce of the East voir except for the East and Taylor Priority NA confluence with Priority NA NA
Listed portion:	and Taylor Rive specific listings  COGUUG15a_A  Affected Use Aquatic Life Use  COGUUG15a_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte Dissolved Oxygen  Mainstem of South Beav the Gunnison River.  Analyte Iron (Total) Temperature Macroinvertebrates	32 road crossing near a, 16b, 17 through 24, a ands to the Gunnison Rivue Mesa Reservoir, exclue Mesa Reservoir, exclue Mesa Reservoir List  3b M&E list  Category / List  3b M&E list  3b M&E list  3b M&E list  3b M&E list	the inlet of Blue Mesa Reserrand 26.  Ver from the confluence of the uding South Beaver Creek.  Proposed Action  M&E / New  Proposed Action  Retain  M&E / New  Retain	nce of the East voir except for the East and Taylor Priority NA confluence with Priority NA NA L

Listed portion.		Creek.			
Listed portion:	COGUUG18a_A			om the source to the confluence	
COGUUG18a	18a Mainetem	of Tomichi Crook and	ite wetlands from the s	source to the confluence wit	h Dornhyry Crook
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Affected Use	confluence with the G	unnison River, excluding  Category / List	the listings in Segment 17a.  Proposed Action	Priority
Listed portion:	COGUUG17b_A			staries and wetlands, from the	source to the
COGUUG17b			luding all tributaries ar excluding the listings	nd wetlands, from the source in Segment 17a.	e to the
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Affected Use	Analyte	Category / List	Proposed Action	Priority
Listed portion:	COGUUG17a_A	West Antelope Creek, with Antelope Creek.	including all tributaries a	and wetlands, from the source	to the confluence
COGUUG17a	17a. West Antel Antelope Creek		all tributaries and wetla	nds, from the source to the o	confluence with
	Water Supply Use	Iron (Total)	3b M&E list	M&E / New	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Affected Use	Analyte	Category / List	Proposed Action	Priority
Listed portion:	COGUUG16b_A	Mainstem of Ohio Cree Gunnison River.	k from a point immediat	ely below 7 Road to the conflu	ence with the
COGUUG16b	16b. Mainstem Gunnison Rive		point immediately belo	w 7 Road to the confluence	with the
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Affected Use	Analyte	Category / List	Proposed Action	Priority
Listed portion:	COGUUG16a_C	Ohio Creek and its trib			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Affected Use	Analyte	Category / List	Proposed Action	Priority
Listed portion:	COGUUG16a_B	Ohio Creek above Bald	win		

COGUUG18b		of Tomichi Creek and i h the Gunnison River.	ts wetlands from the c	confluence with Porphyry C	reek to the
Listed portion:	COGUUG18b_A	Mainstem of Tomichi Croconfluence with the Gu		om the confluence with Porphy	ry Creek to the
	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
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н
COGUUG19	National Forest Quartz Creeks	, except for specific list	ings in Segments 20 t leir confluences with 1	ch are within the boundarie hrough 24. Mainstems of Ba Tomichi Creek. Hot Springs	rret, Razor, and
Listed portion:	COGUUG19_B	Mainstem of Razor Cree	k from source to conflu	ence with Tomichi Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
COGUUG21		f Marshall Creek, includ Creek, except for specifi		wetlands, from the source 20.	to the confluenc
Listed portion:	COGUUG21_A			caries and wetlands, from the cific listings in Segment 20.	source to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Uranium (Total)	3b M&E list	M&E / New	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 mainsten	
	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 Cree	ek to West Pass Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Affected Use Aquatic Life Use	Analyte Temperature	Category / List 3b M&E list	Proposed Action Retain	Priority NA

COGUUG24		of Cochetopa Creek fro ace with Tomichi Cree		below the confluence with	West Pass Creek
Listed portion:	COGUUG24_A	Mainstem of Cochetopa	a Creek from West Pass (	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 Cochetopa 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	M&E / New	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
Listed portion:	COGUUG25_A	The segments of the G Reservoir, and Crystal		rconnect Blue Mesa Reservoir,	Morrow Point
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н
COGUUG26	26. All tributari the inlet of Blue segments of the	es, including wetlands e Mesa Reservoir, Blue	, which are tributary to Mesa Reservoir, Morro interconnect those res	o the Gunnison River from C bw Point Reservoir, Crystal R ervoirs, except for specific li	ounty Road 32 to
COGUUG26  Listed portion:	26. All tributari the inlet of Blue segments of the	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32	, which are tributary to Mesa Reservoir, Morro interconnect those res	o the Gunnison River from C ow Point Reservoir, Crystal R	ounty Road 32 to eservoir, or the stings in
	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32	, which are tributary to Mesa Reservoir, Morro interconnect those res	o the Gunnison River from C ow Point Reservoir, Crystal R ervoirs, except for specific li	ounty Road 32 to eservoir, or the stings in
	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2 COGUUG26_C	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32 Mainstem of Crystal Cr	eek from source to confl	o the Gunnison River from C ow Point Reservoir, Crystal R servoirs, except for specific li uence with the Gunnison River	ounty Road 32 to eservoir, or the stings in
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2 COGUUG26_C	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)	eek from source to confl Category / List 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Reservoirs, except for specific liquence with the Gunnison River	ounty Road 32 to eservoir, or the stings in Priority L
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2 COGUUG26_C Affected Use Aquatic Life Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat	eek from source to confl Category / List 5 303(d) list	the Gunnison River from Cow Point Reservoir, Crystal Reservoirs, except for specific liquence with the Gunnison River  Proposed Action  Retain	ounty Road 32 to eservoir, or the stings in Priority L
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2 COGUUG26_C Affected Use Aquatic Life Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates	eek from source to confl Category / List 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Reservoirs, except for specific liquence with the Gunnison River  Proposed Action  Retain  ir near (38.43676, -107.288995	ounty Road 32 to eservoir, or the stings in  Priority L
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  COGUUG26_D  Affected Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte	eek from source to confl Category / List 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Revervoirs, except for specific linear with the Gunnison River Proposed Action Retain  ir near (38.43676, -107.288995)  Proposed Action	ounty Road 32 to eservoir, or the stings in  Priority L  ) and its
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  Affected Use Aquatic Life Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)	eek from source to confl Category / List 5 303(d) list Category / List 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Revervoirs, except for specific lituence with the Gunnison River Proposed Action Retain  Proposed Action Retain  Retain  Retain	ounty Road 32 to eservoir, or the stings in  Priority L  ) and its  Priority H
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  COGUUG26_D  Affected Use Aquatic Life Use  Water Supply Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)	eek from source to confl Category / List 5 303(d) list Category / List 5 303(d) list 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Revervoirs, except for specific lituence with the Gunnison River Proposed Action Retain  Proposed Action Retain  Retain  Retain	ounty Road 32 to eservoir, or the stings in  Priority L  ) and its  Priority H
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  COGUUG26_D  Affected Use Aquatic Life Use  Water Supply Use  COGUUG26_F	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Middle Blue Creek and	eek from source to confl Category / List 5 303(d) list Category / List 5 303(d) list 5 303(d) list 5 303(d) list	o the Gunnison River from Cow Point Reservoir, Crystal Rervoirs, except for specific linear with the Gunnison River Proposed Action Retain  Proposed Action Retain  Retain  Retain  Retain	ounty Road 32 teservoir, or the stings in  Priority L  ) and its  Priority H H
	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  COGUUG26_D  Affected Use Aquatic Life Use  Water Supply Use  COGUUG26_F  Affected Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Middle Blue Creek and Analyte	eek from source to conflected at Blue Mesa Reservo  Category / List  5 303(d) list  Category / List  5 303(d) list  5 303(d) list  Category / List  5 303(d) list  Category / List  5 304(d) list  Category / List	o the Gunnison River from Cow Point Reservoir, Crystal Revervoirs, except for specific liquence with the Gunnison River Proposed Action Retain  ir near (38.43676, -107.288995  Proposed Action Retain Retain  Retain  nds.  Proposed Action	ounty Road 32 to eservoir, or the stings in  Priority L  ) and its  Priority H H Priority
Listed portion:	26. All tributari the inlet of Blue segments of the Segments 1, 2, 2  COGUUG26_C  Affected Use Aquatic Life Use  COGUUG26_D  Affected Use Aquatic Life Use  Water Supply Use  COGUUG26_F  Affected Use Recreational Use	es, including wetlands e Mesa Reservoir, Blue e Gunnison River that 29a, 29b, 30, 31, and 32  Mainstem of Crystal Cr  Analyte  Macroinvertebrates (Provisional)  Willow Creek terminat tributaries.  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Middle Blue Creek and Analyte  E. coli	eek from source to conflected at Blue Mesa Reservo  Category / List  5 303(d) list  Category / List  5 303(d) list  5 303(d) list  its tributaries and wetlat  Category / List  3b M&E list	o the Gunnison River from Cow Point Reservoir, Crystal Reservoirs, except for specific linuence with the Gunnison River Proposed Action Retain ir near (38.43676, -107.288995  Proposed Action Retain Retain nds.  Proposed Action Retain	ounty Road 32 to eservoir, or the stings in  Priority L  ) and its  Priority H H Priority NA

	COGUUG26_G	Blue Creek and all of ts and wetlands.	tributaries and wetland	ds, except Middle blue Creek a	nd its tributaries
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COGUUG26_H	Pine Creek and its tribu	taries and wetlands		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Sediment	5 303(d) list	303(d) / New	Н
	Recreational Use	E. coli	5 303(d) list	303(d) / New	L
Listed portion:	COGUUG26_I	32 to the inlet of Blue A Reservoir or the segmen	Mesa Reservoir, Blue Mes nts of the Gunnison Rive nents 1, 2, 29a, 29b, 30	ibutary to the Gunnison River f a Reservoir, Morrow Point Rese r that interconnect those rese , 31, and 32) and the portions	rvoir, Crystal voirs, except for
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
		E sali	5 303(d) list	303(d) / New	L
COGUUG29a			Gunnison including a	all tributaries and wetlands,	from the source
COGUUG29a	29a. Mainstem to a point immo and wetlands, f tributaries and	of the Lake Fork of the ediately above the conf rom the source to the I	Gunnison including a luence with Eaton Cre Hinsdale/Gunnison Co rce to the confluence		from the source all tributaries k, including all
	29a. Mainstem to a point immo and wetlands, f tributaries and	of the Lake Fork of the ediately above the conf rom the source to the I wetlands, from the sou	Gunnison including a luence with Eaton Cre Hinsdale/Gunnison Co rce to the confluence o, 30, 31, and 32.	all tributaries and wetlands, eek. Cebolla Creek, including ounty line. Powderhorn Cree	from the source all tributaries k, including all
	29a. Mainstem to a point immo and wetlands, f tributaries and the specific list	of the Lake Fork of the ediately above the conf rom the source to the I wetlands, from the sou ings in Segments 1, 291	Gunnison including a luence with Eaton Cre Hinsdale/Gunnison Co rce to the confluence o, 30, 31, and 32.	all tributaries and wetlands, eek. Cebolla Creek, including ounty line. Powderhorn Cree	from the source all tributaries k, including all
	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list	of the Lake Fork of the ediately above the conf rom the source to the F wetlands, from the sou ings in Segments 1, 291 Deadman Creek/Gulch	Gunnison including a luence with Eaton Cre Hinsdale/Gunnison Co rce to the confluence o, 30, 31, and 32.	all tributaries and wetlands, eek. Cebolla Creek, including bunty line. Powderhorn Creewith Cebolla Creek. This seg	from the source gall tributaries ok, including all rment excludes
	29a. Mainstem to a point immo and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use	of the Lake Fork of the ediately above the conf from the source to the F wetlands, from the sou ings in Segments 1, 291 Deadman Creek/Gulch	Gunnison including a luence with Eaton Cre finsdale/Gunnison Co rce to the confluence o, 30, 31, and 32. and its tributaries Category / List	all tributaries and wetlands, eek. Cebolla Creek, including bunty line. Powderhorn Creewith Cebolla Creek. This seg	from the source gall tributaries ck, including all ment excludes Priority
	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confirom the source to the Fwetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch  Analyte  Copper (Dissolved)	Gunnison including a luence with Eaton Cre finsdale/Gunnison Co rce to the confluence o, 30, 31, and 32. and its tributaries Category / List 5 303(d) list	all tributaries and wetlands, seek. Cebolla Creek, including bunty line. Powderhorn Cree with Cebolla Creek. This seg	from the source gall tributaries ok, including all rment excludes Priority
	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confrom the source to the Ewetlands, from the souings in Segments 1, 29th Deadman Creek/Gulch Analyte  Copper (Dissolved)  Selenium (Dissolved)	Gunnison including a luence with Eaton Cre Hinsdale/Gunnison Co rce to the confluence o, 30, 31, and 32. and its tributaries Category / List 5 303(d) list 5 303(d) list	all tributaries and wetlands, eek. Cebolla Creek, including bunty line. Powderhorn Cree with Cebolla Creek. This seg	from the source gall tributaries lk, including all ment excludes  Priority H H
	29a. Mainstem to a point immo and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	of the Lake Fork of the ediately above the conform the source to the Fewerlands, from the souings in Segments 1, 291  Deadman Creek/Gulch  Analyte  Copper (Dissolved)  Selenium (Dissolved)	Gunnison including a luence with Eaton Credinsdale/Gunnison Corce to the confluence of the confluence	all tributaries and wetlands, seek. Cebolla Creek, including bunty line. Powderhorn Cree with Cebolla Creek. This seg	from the source g all tributaries ck, including all ment excludes  Priority H H H
	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	of the Lake Fork of the ediately above the confirm the source to the F wetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved)  Selenium (Dissolved)  Zinc (Dissolved)  Cadmium (Dissolved)	Gunnison including a luence with Eaton Credinsdale/Gunnison Correct to the confluence of the confluenc	Proposed Action Retain Retain Retain Retain Retain Retain	from the source g all tributaries ok, including all rment excludes  Priority H H H H
	29a. Mainstem to a point immo and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confrom the source to the Ewetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved)  Selenium (Dissolved)  Zinc (Dissolved)  Cadmium (Dissolved)  Iron (Total)	Gunnison including a luence with Eaton Cretinsdale/Gunnison Corce to the confluence o, 30, 31, and 32.  and its tributaries  Category / List  5 303(d) list	all tributaries and wetlands, seek. Cebolla Creek, including ounty line. Powderhorn Cree with Cebolla Creek. This seg	from the source gall tributaries ek, including all ment excludes  Priority H H H H
	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confirom the source to the F wetlands, from the souings in Segments 1, 29th Deadman Creek/Gulch Analyte  Copper (Dissolved) Selenium (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Iron (Total) Manganese (Dissolved)	Gunnison including a luence with Eaton Credinsdale/Gunnison Corce to the confluence of the confluence	Proposed Action Retain	from the source g all tributaries ok, including all ment excludes  Priority H H H H H H
Listed portion:	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confirm the source to the Fwetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved) Selenium (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Iron (Total) Manganese (Dissolved) pH	Gunnison including a luence with Eaton Cretinsdale/Gunnison Corce to the confluence o, 30, 31, and 32.  and its tributaries  Category / List  5 303(d) list	Proposed Action Retain	from the source y all tributaries ok, including all ment excludes  Priority H H H H H H
Listed portion:	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confrom the source to the F wetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved) Selenium (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Iron (Total) Manganese (Dissolved) pH Iron (Dissolved)	Gunnison including a luence with Eaton Cretinsdale/Gunnison Corce to the confluence o, 30, 31, and 32.  and its tributaries  Category / List  5 303(d) list	Proposed Action Retain	from the source y all tributaries ok, including all ment excludes  Priority H H H H H H
Listed portion:	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use Aquatic Life Use COGUUG29a_C	of the Lake Fork of the ediately above the confirm the source to the Fwetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved) Selenium (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Iron (Total) Manganese (Dissolved) pH Iron (Dissolved)  Lake Fork of the Gunnis	Gunnison including a luence with Eaton Credinsdale/Gunnison Corce to the confluence of the confluence	Proposed Action Retain	Priority H H H H H H L
Listed portion:	29a. Mainstem to a point immorand wetlands, for tributaries and the specific list.  COGUUG29a_B  Affected Use  Aquatic Life Use  COGUUG29a_C  Affected Use	of the Lake Fork of the ediately above the confirm the source to the Fwetlands, from the souings in Segments 1, 29f Deadman Creek/Gulch Analyte  Copper (Dissolved) Selenium (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) Iron (Total) Manganese (Dissolved) pH Iron (Dissolved)  Lake Fork of the Gunnis	Gunnison including a luence with Eaton Cretinsdale/Gunnison Corce to the confluence o, 30, 31, and 32.  and its tributaries  Category / List  5 303(d) list	Proposed Action Retain	from the source g all tributaries els, including all ment excludes  Priority H H H L H L Priority
COGUUG29a  Listed portion:	29a. Mainstem to a point imme and wetlands, f tributaries and the specific list  COGUUG29a_B  Affected Use  Aquatic Life Use  COGUUG29a_C  Affected Use  Aquatic Life Use	of the Lake Fork of the ediately above the confirm the source to the Fwetlands, from the souings in Segments 1, 291  Deadman Creek/Gulch Analyte  Copper (Dissolved)  Selenium (Dissolved)  Zinc (Dissolved)  Cadmium (Dissolved)  Iron (Total)  Manganese (Dissolved)  pH  Iron (Dissolved)  Lake Fork of the Gunnis  Analyte  Cadmium (Dissolved)	Gunnison including a luence with Eaton Credinsdale/Gunnison Corce to the confluence of the confluence	Proposed Action Retain	Priority H H H H L Priority

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 Creek	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
COGUUG29b	immediately al	oove the confluence wit wetlands, from the Hin	h Eaton Creek, to Blue I	l tributaries and wetlands, fro Mesa Reservoir. Cebolla Cree y line, to Blue Mesa Reservoi	k, including a
Listed portion:	COGUUG29b_D			ediately below the confluence ce with Indian Creek, including	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
	Aquatic Life Use	Sediment	5 303(d) list	303(d) / New	Н
Listed portion:	COGUUG29b_E	point immediately above tributaries downstream all tributaries and wetla	e the confluence with Ear of Devils Creek and upstr	ding all tributaries and wetlanton Creek to Blue Mesa Reservoream of Indian Creek. Cebolla Countison County line, to Blue Nature Creek.	ir except for Creek, including
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
COGUUG30			3	retlands, from the source to t tings in Segments 31 and 32.	
Listed portion:	COGUUG30_B	Mainstem of Henson Cre Gunnison.	ek from the source to the	e confluence with the Lake For	k of the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMD	DL 4a / Remove	NA
	Aquatic Life Use	Zinc (Dissolved)	1b Attaining with TMD	DL 4a / Remove	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
Listed portion:	COGUUG30_C			m the source to the confluence ing in Segments 31 and 32.	e 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_A	Mainstem of Palmetto C	Gulch Creek including al	l tributaries.	
	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 specific		l wetlands, from its source to L	the confluence
Listed portion:	COGUUG32_A			aries and wetlands, from its so ific listings in Segment 1.	ource to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
				Dataia	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L
	Water Supply Use Water Supply Use	Manganese (Dissolved) Arsenic (Total)	5 303(d) list 5 303(d) list	303(d) / New	H
COGUUG38	Water Supply Use 38. Lake San Cr	Arsenic (Total)	5 303(d) list		Н
	Water Supply Use 38. Lake San Cr	Arsenic (Total)  istobal, Taylor Park Res	5 303(d) list	303(d) / New	Н
COGUUG38 Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and	Arsenic (Total) istobal, Taylor Park Res Silver Jack Reservoir.	5 303(d) list	303(d) / New	Н
	Water Supply Use  38. Lake San Cr Reservoir, and	istobal, Taylor Park Res Silver Jack Reservoir.	5 303(d) list servoir, Blue Mesa Res	303(d) / New ervoir, Morrow Point Reserv	H oir, Crystal
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and  COGUUG38_C  Affected Use  Aquatic Life Use  2. Mainstem of	Arsenic (Total)  istobal, Taylor Park Res Silver Jack Reservoir.  Blue Mesa Reservoir  Analyte  Temperature	5 303(d) list  Servoir, Blue Mesa Res  Category / List 5 303(d) list  er from the source (Po	303(d) / New ervoir, Morrow Point Reserv Proposed Action	H oir, Crystal Priority H
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and  COGUUG38_C  Affected Use  Aquatic Life Use  2. Mainstem of	Arsenic (Total)  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 5 303(d) list  er from the source (Potain Creek.	and a serving a serving and a serving and a serving and a serving and a serving a serving and a serving a serving a serving and a serving and a serving and a serving a serving a serving a serving and a serving a se	H oir, Crystal Priority H t immediately
Listed portion:	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use  2. Mainstem of above the confi	Arsenic (Total)  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 5 303(d) list  er from the source (Potain Creek.	and a serving a serving and a serving and a serving and a serving and a serving a serving and a serving a serving a serving and a serving and a serving and a serving a serving a serving a serving and a serving a se	H oir, Crystal Priority H t immediately
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and COGUUG38_C  Affected Use Aquatic Life Use  2. Mainstem of above the confi	Arsenic (Total)  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 5 303(d) list  er from the source (Potain Creek.  pahgre River from the source (source from the source)	303(d) / New ervoir, Morrow Point Reserv  Proposed Action 303(d) / New  ughkeepsie Gulch) to a poin  ource (Poughkeepsie Gulch) to	H oir, Crystal Priority H t immediately
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and COGUUG38_C  Affected Use Aquatic Life Use  2. Mainstem of above the confiction COGUUN02_B  Affected Use	Arsenic (Total)  istobal, Taylor Park Res Silver Jack Reservoir.  Blue Mesa Reservoir  Analyte  Temperature  the Uncompangre Riveluence with Red Mount  Mainstem of the Uncomimmediately above the  Analyte	5 303(d) list  Servoir, Blue Mesa Res  Category / List 5 303(d) list  er from the source (Potain Creek.  pahgre River from the source (Incompany of the Source (Incom	and a server of the server of	H  oir, Crystal  Priority H  t immediately a point  Priority
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and COGUUG38_C  Affected Use Aquatic Life Use  2. Mainstem of above the confiction COGUUN02_B  Affected Use Aquatic Life Use	Arsenic (Total)  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  Lead (Dissolved)	5 303(d) list  Category / List 5 303(d) list  er from the source (Potain Creek.  pahgre River from the source with Silver (Category / List 3b M&E list	and a second sec	H  oir, Crystal  Priority H  t immediately a point  Priority NA
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use  2. Mainstem of above the confi COGUUN02_B  Affected Use Aquatic Life Use Water Supply Use	Arsenic (Total)  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  Lead (Dissolved) Arsenic (Total)	Category / List 5 303(d) list  Category / List 5 303(d) list  Er from the source (Potain Creek.  pahgre River from the source with Silver (Category / List 3b M&E list 3b M&E list	Proposed Action 303(d) / New  Proposed Action 303(d) / New  ughkeepsie Gulch) to a point ource (Poughkeepsie Gulch) to Creek.  Proposed Action Retain M&E / New	H  Oir, Crystal  Priority H  t immediately  a point  Priority NA NA
Listed portion:	Water Supply Use  38. Lake San Cr Reservoir, and COGUUG38_C  Affected Use Aquatic Life Use  2. Mainstem of above the confiction COGUUN02_B  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	istobal, Taylor Park Resilver Jack Reservoir.  Blue Mesa Reservoir  Analyte Temperature  the Uncompangre Riveluence with Red Mount  Mainstem of the Uncomimmediately above the  Analyte Lead (Dissolved)  Arsenic (Total)  Cadmium (Dissolved)	Category / List 5 303(d) list  Category / List 5 303(d) list  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	and a second sec	H  oir, Crystal  Priority H  t immediately  a point  Priority NA NA NA NA
Listed portion:  COGUUN02	Water Supply Use  38. Lake San Cr Reservoir, and a  COGUUG38_C  Affected Use  Aquatic Life Use  2. Mainstem of above the confiction of the	Arsenic (Total)  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  Lead (Dissolved)  Arsenic (Total)  Cadmium (Dissolved)  Copper (Dissolved)	Category / List 5 303(d) list  Category / List 5 303(d) list  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	and a second sec	Priority H t immediately  Priority NA NA NA NA
	38. Lake San Cr Reservoir, and COGUUG38_C Affected Use Aquatic Life Use  2. Mainstem of above the confiction of the CoGUUN02_B  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Arsenic (Total)  istobal, Taylor Park Res Silver Jack Reservoir.  Blue Mesa Reservoir  Analyte  Temperature  the Uncompangre Riveluence with Red Mount  Mainstem of the Uncomimmediately above the  Analyte  Lead (Dissolved)  Arsenic (Total)  Cadmium (Dissolved)  Copper (Dissolved)  Zinc (Dissolved)	Category / List 5 303(d) list  Category / List 5 303(d) list  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 4a TMDL	Proposed Action 303(d) / New  Proposed Action 303(d) / New  ughkeepsie Gulch) to a point  ource (Poughkeepsie Gulch) to Creek.  Proposed Action  Retain  M&E / New  Retain  Retain  Retain	Priority H  t immediately  Priority NA NA NA NA NA NA

Listed portion:	COGUUN02_C	Mainstem of the Uncompangre River from a point immediately above the confluence with Silver Creek to a point immediately above the confluence with Red Mountain Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	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			ver from a point immediat ly above the confluence w		with Red	
Listed portion:	COGUUN03a_A		pahgre River from a point ir int immediately above the c			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Copper (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	Retain	L	
	Aquatic Life Use	pH	5 303(d) list	Retain	Н	
	Agricultural Use	Copper (Total)	5 303(d) list	303(d) / New	Н	
COGUUN03b			ver from a point immedia e confluence with Dexter		with Cascade	
Listed portion:	COGUUN03b_A		pahgre River from a point in nt immediately above the co			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L	
	Aquatic Life Use	рН	5 303(d) list	303(d) / New	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
		f the Uncompahare Riv	ver from a point immediat		with Dexter	
COGUUN03c			e confluence with Dallas	Creek.		
COGUUN03c		t immediately below th	pangre River from a point in immediately below the cor	nmediately above the confl	uence with	
	Creek to a poin	t immediately below th	pahgre River from a point ir	nmediately above the confl	uence with Priority	
	Creek to a poin	t immediately below th Mainstem of the Uncom Dexter Creek to a point	pahgre River from a point ir immediately below the cor	nmediately above the confl ofluence with Dallas Creek.		
	Creek to a poin  COGUUN03c_A  Affected Use	t immediately below th Mainstem of the Uncom Dexter Creek to a point Analyte	pahgre River from a point ir immediately below the cor Category / List	nmediately above the confl ofluence with Dallas Creek. Proposed Action 303(d) / Remove	Priorit	
	Creek to a poin  COGUUN03c_A  Affected Use  Water Supply Use	t immediately below the Mainstem of the Uncom Dexter Creek to a point Analyte Manganese (Dissolved)	pahgre River from a point ir immediately below the cor Category / List 1a Attaining	nmediately above the confl ofluence with Dallas Creek. Proposed Action 303(d) / Remove 4a / Remove	Priorit <sub>i</sub> NA	

COGUUN03d		of the Uncompahgre Rive let of Ridgway Reservoir		tely below the confluence wit	h Dallas	
Listed portion:	COGUUN03d_A	Mainstem of the Uncomp Dallas Creek to the inlet		mmediately below the confluenc	ce with	
	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	Iron (Total)	4a TMDL	Retain	NA	
COGUUN03e		of the Uncompahgre Rive et of the South Canal nea		gway Reservoir to a point imm	nediately	
Listed portion:	COGUUN03e_B		pahgre River from the outle confluence with Broman Ca	et of Ridgway Reservoir to a poin nyon.	t	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Total)	1b Attaining with TMDL	4a / Remove	NA	
Listed portion:	COGUUN03e_C	Mainstem of the Uncompangre River from the confluence with Broman Canyon to a point immediately above the outlet of the South Canal near Uncompangre.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Total)	1b Attaining with TMDL	4a / Remove	NA	
COGUUN03f			er from a point immediat y 90 bridge in Montrose.	ely above the outlet of the Sou	uth Canal to	
Listed portion:	COGUUN03f_A		pahgre River from a point in ately above the Highway 90	mmediately above the outlet of 0 bridge in Montrose.	the South	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Total)	1b Attaining with TMDL	4a / Remove	NA	
COGUUN04a	4a. Mainstem c	of the Uncompahgre Riv	er from the Highway 90	bridge at Montrose to Gunnis	on Road.	
Listed portion:	COGUUN04a_B	Mainstem of the Uncomp	oahgre River from Cedar Cr	eek to Gunnison Road.		
	Afforts d TT	Analyte	Category / List	Proposed Action	Priority	
	Affected Use	•				
	Affected Use Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA	
			3b M&E list 3b M&E list	Retain Retain	NA NA	
	Aquatic Life Use	Selenium (Dissolved)				
	Aquatic Life Use Water Supply Use	Selenium (Dissolved) Sulfate	3b M&E list	Retain	NA	

Listed portion:	COGUUN04a_C	Mainstem of the Uncom	pahgre River from the H	Mainstem of the Uncompangre River from the Highway 90 bridge at Montrose to Cedar Cree				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA			
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA			
COGUUN04b	4b. Mainstem c Park.	of the Uncompahgre Riv	ver from Gunnison Ro	ad to the upstream boundar	y of Confluence			
Listed portion:	COGUUN04b_A	Mainstem of the Uncom Confluence Park.	pahgre 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		of the Uncompahgre Riv h the Gunnison River.	ver from the upstream	boundary of Confluence Pa	rk to the			
Listed portion:	COGUUN04c_A	Mainstem of the Uncompangre River from the upstream boundary of Confluence Park to the confluence with the Gunnison River.						
	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 p t for specific listings in Segr				
Listed portion:	COGUUN05_B	Commodore Gulch and its tributaries						
Listed portion:	000001100_B	Commodore Guich and	its tributaries					
	Affected Use	Analyte	its tributaries Category / List	Proposed Action	Priority			
				Proposed Action Retain	Priority NA			
	Affected Use	Analyte	Category / List	-	•			
	Affected Use Aquatic Life Use	Analyte Cadmium (Dissolved)	Category / List 3b M&E list	Retain	NA			
	Affected Use Aquatic Life Use Aquatic Life Use	Analyte Cadmium (Dissolved) Copper (Dissolved)	Category / List  3b M&E list  3b M&E list	Retain Retain	NA NA			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte  Cadmium (Dissolved)  Copper (Dissolved)  Lead (Dissolved)	Category / List  3b M&E list  3b M&E list  3b M&E list	Retain Retain Retain	NA NA NA			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte  Cadmium (Dissolved)  Copper (Dissolved)  Lead (Dissolved)  Zinc (Dissolved)	Category / List  3b M&E list  3b M&E list  3b M&E list	Retain Retain Retain	NA NA NA			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN05_C	Analyte  Cadmium (Dissolved)  Copper (Dissolved)  Lead (Dissolved)  Zinc (Dissolved)  Governor Basin	Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d) list	Retain Retain Retain Retain	NA NA NA M			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN05_C Affected Use	Analyte Cadmium (Dissolved) Copper (Dissolved) Lead (Dissolved) Zinc (Dissolved) Governor Basin Analyte	Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d) list  Category / List	Retain Retain Retain Retain Proposed Action	NA NA NA M Priority			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN05_C Affected Use Aquatic Life Use	Analyte Cadmium (Dissolved) Copper (Dissolved) Lead (Dissolved) Zinc (Dissolved) Governor Basin Analyte Cadmium (Dissolved)	Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d) list  Category / List  5 303(d) list	Retain Retain Retain Retain Proposed Action Retain	NA NA NA M Priority			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN05_C Affected Use Aquatic Life Use Aquatic Life Use	Analyte  Cadmium (Dissolved)  Copper (Dissolved)  Lead (Dissolved)  Zinc (Dissolved)  Governor Basin  Analyte  Cadmium (Dissolved)  Copper (Dissolved)	Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d) list  Category / List  5 303(d) list  5 303(d) list	Retain Retain Retain Retain Proposed Action Retain Retain	NA NA NA M Priority M			
Listed portion:	Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUN05_C Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Analyte Cadmium (Dissolved) Copper (Dissolved) Lead (Dissolved) Zinc (Dissolved)  Governor Basin Analyte Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved)	Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d) list  Category / List  5 303(d) list  5 303(d) list  5 303(d) list	Retain Retain Retain Retain  Proposed Action Retain  Retain  Retain  Retain	NA NA NA M Priority M M			

Listed portion:	COGUUN05_D	Silver Creek			<u> </u>	
	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 Go	overnor Basin			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М	
	Aquatic Life Use	Cadmium (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	М	
Listed portion:	COGUUN05_G	Alaska Basin				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	pH	3b M&E list	M&E / New	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	M	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	303(d) / New	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	M&E / New	NA	
COGUUN06a	6a. Mainstem o Fork of Red Mo		from the source to imr	mediately above the conflue	nce with the Eas	
Listed portion:	COGUUN06a_A	ba_A Mainstem of Red Mountain Creek from the source to immediately above the confluence with the East Fork of Red Mountain Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	Retain	M	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M	
COGUUN07	7. Mainstem of	Gray Copper Gulch fro	m the source to the co	onfluence with Red Mountain	n Creek.	
Listed portion:	COGUUN07_A	Mainstem of Gray Coppe	er Gulch from the source	e to the confluence with Red M	lountain Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	рН	5 303(d) list	Retain	M	
	Aquatic Life Use Aquatic Life Use	pH Lead (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	M M	
	•	·	` '			

COGUUN08	8. Mainstem of	Mineral Creek from the	e source to the conflu	ence with the Uncompahgre	e River.	
Listed portion:	COGUUN08_A	Mainstem of Mineral Cro	eek from the source to t	the confluence with the Uncom	npahgre River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	M	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	М	
COGUUN09	tributaries of Si -107.753960 (W	neffels Creek from a po 'GS84) to its confluence e confluence of Imoger	int 1.5 miles above its with Imogene Creek.	ence with Sneffels Creek. Ma confluence with Imogene C Mainstem of Canyon Creek Creek to the confluence with	reek at 37.974979 from its	
Listed portion:	COGUUN09_B			rom a point 1.5 miles above it S84) to its confluence with Imo		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	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	
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COGUUN09_C Mainstem of Canyon Creek from its inception at the confluence of Imogene Creek and Sneffels Creek to the confluence with the Uncompanyer River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	M	
	Aquatic Life Use	pH	5 303(d) list	303(d) / New	М	
Listed portion:	COGUUN09_D	Mainstem of Imogene (	Creek from its source to	its confluence with Sneffels C	Creek.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (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	
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	303(d) / New	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
Listed portion:	COGUUN10a_C	Mainstem of Cow Creek	from the confluence of	Nate Creek to the Uncompane	gre River.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	

11. Mainstem of Coal Creek from the source to the Park Ditch, mainstem of Dallas Creek from the source of the East and West Forks to the confluence with the Uncompangre River; mainstem of Cow Creek from the Uncompangre Wilderness Area boundary to a point immediately below the confluence with Nate Creek, tributaries to Cow Creek from the Uncompangre Wilderness Area boundary to the confluence with the Uncompangre River; mainstems of Billy Creek, Onion Creek and Beaton Creek from their sources to their confluences with Uncompangre River; mainstem of Beaver Creek from the source to the confluence with the East Fork of Dallas Creek; and mainstem of Pleasant Valley Creek from the source to the confluence with Dallas Creek.

	the confluence	with Dallas Creek.				
Listed portion:	COGUUN11_C	Deer Creek from source	e to Cow 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	Н	
Listed portion:	COGUUN11_E	Mainstem of Cow Creek tributaries of Cow Cree	k From the wilderness to the ek.	confluence with Nate Cree	k and all	
	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 Cre	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 Creel	k			
	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, Pleasant 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 tri	butaries.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н	
COGUUN12			e River, including all wetla 1 the Gunnison River, exce			
Listed portion:	COGUUN12_C	Mainstem of Dry Creek	From Coalbank Canyon Cree	ek to Uncompahgre River		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	

Listed portion:	COGUUN12_D	Loutzenhizer Arroyo and	d its tributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
	Agricultural Use	Selenium (Total)	5 303(d) list	303(d) / New	M		
	Aquatic Life Use	Total Phosphorus	5 303(d) list	303(d) / New	Н		
Listed portion:	COGUUN12_E	Uncompangre to the con	nfluence with the Gunni	ding all wetlands, from the Sou ison River, except for specific l arroyo, Dry Creek, Cedar Creek	istings in		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA		
Listed portion:	COGUUN12_G	Montrose Arroyo from h	eadwaters to confluence	e with Cedar Creek.			
	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	303(d) / New	М		
Listed portion:	COGUUN12_H	_H Cedar Creek and Dry Cedar Creek with their tributaries, except Montrose Arroyo.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Total Phosphorus	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA		
COGUUN15b		of Dry Creek from the c		and West Forks to immediat	ely above the		
Listed portion:	COGUUN15b_A	Mainstem of Dry Creek from the confluence of the East and West Forks to immediately above the confluence with Coalbank Canyon Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA		
COGUUN19	19. Ridgway Re	eservoir.					
Listed portion:	COGUUN19_A	Ridgway Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	1a Attaining	M&E / Remove	NA		
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н		
COGUUN20	20. Sweitzer La	ke (a.k.a. Garnet Mesa R	deservoir).				
Listed portion:	COGUUN20_A	Sweitzer Lake (a.k.a. G	arnet Mesa Reservoir).				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	Н		
		(=)	o. co.(e)				

COLCLC01		the Colorado River from with Rifle Creek.	m the confluence with	the Roaring Fork River to in	nmediately belo	
Listed portion:	COLCLC01_A	Colorado River from Pa	radise Creek to below th	ne 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 Ro	aring Fork to Paradise C	reek		
	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		f the Colorado River from		the confluence with Rifle C	reek to	
Listed portion:	COLCLC02a_A	Mainstem of the Colorado River from immediately below the confluence with Rifle Creek to immediately above the confluence of Rapid Creek.				
	Affected Use	Analyte	Category / List	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 from the confluence of		ly above the confluence with	n Rapid Creek to	
Listed portion:	COLCLC02b_A	Mainstem of the Colora Backwater area	do River from Rapid Cre	ek to Gunnison River except fo	r the Humphrey	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA	
Listed portion:	COLCLC02b_B	Humphrey Backwater a	rea			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Nitrite	3b M&E list	Retain	NA	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	

COLCLC03	3. Mainstem of Colorado-Utah		m immediately above	the confluence of the Gunni	son River to the	
Listed portion:	COLCLC03_A	Mainstem of the Colorado River from immediately above the confluence of the Gunniso to the Colorado-Utah state line.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
COLCLC04a	River to a point		e confluence with Para	from the confluence with th achute Creek except for the s 12a.		
Listed portion:	COLCLC04a_A	Tributaries to Colorado Alkali Creek	River, Roaring Fork to Pa	arachute Creek, except for Mar	mm Creek and	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М	
Listed portion:	COLCLC04a_B	Mamm Creek and its East, Middle, and West Mamm Creek tributaries from the sources to the confluence with the Colorado River				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA	
	Agricultural Use	Selenium (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	M	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	M	
Listed portion:	COLCLC04a_C	Alkali Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
	Aquatic Life Use	Temperature	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 see	ctions above hot springs			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	н	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M	

COLCLC04b	4b. South Cany	on Hot Springs.				
Listed portion:	COLCLC04b_A	South Canyon Hot Spring	gs. (39.552964, -107.414	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 mainste Colorado River	_	eek from the South Ca	anyon Hot Springs to the cor	nfluence with tl	
Listed portion:	COLCLC04c_A	South Canyon Creek from	n South Canyon Hot Spr	ings to Colorado River		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli (May-October)	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	
COLCLC04e	4e. Mainstem o the Last Chanc		ll tributaries and wetla	ands from the source to imm	nediately above	
Listed portion:	COLCLC04e_A	Mainstem of Dry Creek, including all tributaries and wetlands, from the source to immediately above the Last Chance Ditch.				
	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	
COLCLC07a	wetlands, from	the boundary of the Wint Creek from the most	nite River National Fo	Cache Creeks, including all trest to their confluences with any of BLM lands to the conflu	h the Colorado	
Listed portion:	COLCLC07a_C	Garfield Creek and its to River	ributaries from the head	dwaters to the confluence with	the Colorado	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
Listed portion:	COLCLC07a_D	Elk Creek and its tributa with the Colorado River	ries from the White Riv	er National Forest boundary to	the confluence	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L	
COLCLC07b		f Divide Creek, includir Forest to the confluenc		vetlands, from the boundary iver.	of the White	
		Forest to the confluenc	e with the Colorado R ek, including all tributar	iver. ries and wetlands, from the boo		
COLCLC07b  Listed portion:	River National	Forest to the confluenc  Mainstem of Divide Cree	e with the Colorado R ek, including all tributar	iver. ries and wetlands, from the boo		

COLCLC10	Rifle Creek, inc Gap Reservoir.	cluding all tributaries a Rifle Creek, including	nd wetlands, from the	rom the source to Rifle Gap White River National Forest ands, from Rifle Gap Reserv	boundary to Rifle
	confluence wit	h the Colorado River.			
Listed portion:	COLCLC10_A	East Rifle Creek from t Rifle Gap Reservoir to		ary to Rifle Gap Reservoir. Rif	le Creek from
	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	Macroinvertebrates	5 303(d) list	Retain	Н
Listed portion:	COLCLC10_B	West Rifle Creek and t	ributaries		
	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	Н
	/ .quac.o = 0 000				
COLCLC11c	Water Supply Use			Retain  e West and East Forks to the	
COLCLC11c  Listed portion:	Water Supply Use  11c. Mainstem of the Colorado Ri	of Parachute Creek fro iver. All tributaries and uence to the East and I Mainstem of Parachute confluence with the Co	m the confluence of the wetlands to Parachute West Forks to the confluence Creek from the confluence Creek from the confluence Creek from the confluence		e confluence with Parachute Creek ver. S to the e Creek on the
	11c. Mainstem of the Colorado Riftom the conflu	of Parachute Creek fro iver. All tributaries and uence to the East and I Mainstem of Parachute confluence with the Co west side of Parachute	m the confluence of the wetlands to Parachute West Forks to the confluence Creek from the confluence Creek from the confluence Creek from the confluence	e West and East Forks to the Creek on the west side of Facence with the Colorado Riv nce of the West and East Forks ies and wetlands to Parachute	e confluence with Parachute Creek ver. S to the e Creek on the
	11c. Mainstem of the Colorado Rifrom the conflu	of Parachute Creek fro iver. All tributaries and uence to the East and V Mainstem of Parachute confluence with the Co west side of Parachute confluence with the Co	m the confluence of the wetlands to Parachute West Forks to the confluence Creek from the Creek	e West and East Forks to the Creek on the west side of Facence with the Colorado Riv nce of the West and East Forks ies and wetlands to Parachute ice of the East and West Forks	e confluence with Parachute Creek ver. Is to the E Creek on the Is to the
	11c. Mainstem of the Colorado Rifrom the confluction COLCLC11c_B  Affected Use Water Supply Use	of Parachute Creek fro iver. All tributaries and gence to the East and V Mainstem of Parachute confluence with the Co west side of Parachute confluence with the Co Analyte Arsenic (Total)	m the confluence of the wetlands to Parachute West Forks to the confluence Creek from the confluence Creek from the confluence Creek from the confluence Creek from the confluence Category / List  5 303(d) list  Wer including wetlands,	e West and East Forks to the Creek on the west side of Facence with the Colorado Riv ace of the West and East Forks ies and wetlands to Parachute ace of the East and West Forks Proposed Action	e confluence with Parachute Creek ver.  Is to the Creek on the to the Priority  H
Listed portion:	11c. Mainstem of the Colorado Rifrom the confluction the confluction that the Colorado Rifrom the confluction that confluence of Face and the Colorado Rifferted Use Water Supply Use	of Parachute Creek fro iver. All tributaries and gence to the East and V Mainstem of Parachute confluence with the Co west side of Parachute confluence with the Co Analyte Arsenic (Total)	m the confluence of the wetlands to Parachute West Forks to the confluence of the Creek from the Creek	e West and East Forks to the creek on the west side of Facence with the Colorado Riv nce of the West and East Forks ies and wetlands to Parachute nce of the East and West Forks  Proposed Action Retain  from a point immediately to	e confluence with Parachute Creek ver.  Is to the Creek on the to the Priority  H
Listed portion:  COLCLC13a	11c. Mainstem of the Colorado Rifrom the confluction the confluction the confluction that the Colorado Rifrom the confluence of Figure 13a. All tributar confluence of Figure 15a.	of Parachute Creek fro iver. All tributaries and dence to the East and I Mainstem of Parachute confluence with the Co west side of Parachute confluence with the Co Analyte Arsenic (Total)	m the confluence of the wetlands to Parachute West Forks to the confluence of the Creek from the Creek	e West and East Forks to the creek on the west side of Facence with the Colorado Riv nce of the West and East Forks ies and wetlands to Parachute nce of the East and West Forks  Proposed Action Retain  from a point immediately to	e confluence with Parachute Creek ver.  Is to the Creek on the to the Priority  H
Listed portion:  COLCLC13a	Mater Supply Use  11c. Mainstem of the Colorado Rifferm the confluction of Supply Use  Affected Use Water Supply Use  13a. All tributar confluence of Figure 19.  COLCLC13a_B	of Parachute Creek froiver. All tributaries and aence to the East and Mainstem of Parachute confluence with the Cowest side of Parachute confluence with the Company of Confluence with the Confluence wit	m the confluence of the wetlands to Parachute West Forks to the confluence of the Creek from the Creek fr	e West and East Forks to the Creek on the west side of Facence with the Colorado Rivince of the West and East Forks ies and wetlands to Parachute ice of the East and West Forks  Proposed Action  Retain  from a point immediately kept for the specific listings in	e confluence with Parachute Creek ver.  Is to the Creek on the County H  Priority H  Delow the Segments 13b
Listed portion:  COLCLC13a	Mater Supply Use  11c. Mainstem of the Colorado Riftem the confluction of the Colorado Riftem the Colorado	of Parachute Creek froiver. All tributaries and uence to the East and Valence to the East and Valence with the Cowest side of Parachute confluence with the Cowest Sulphur Colorado Rivales to the Colorado Rivales t	m the confluence of the wetlands to Parachute West Forks to the confluence of the Creek from the Cr	e West and East Forks to the Creek on the west side of Face with the Colorado Rivince of the West and East Forks ies and wetlands to Parachute ace of the East and West Forks  Proposed Action  Retain  from a point immediately in the specific listings in the Proposed Action	e confluence with Parachute Creek yer.  Is to the Creek on the to the Priority H  Delow the Segments 13b
Listed portion:  COLCLC13a	Mater Supply Use  11c. Mainstem of the Colorado Rifferm the confluction of the Colorado Rifferm the confluction of the Colorado Rifferm the confluence of February 13a. All tributar confluence of February 19.  COLCLC13a_B  Affected Use  Aquatic Life Use	of Parachute Creek froiver. All tributaries and an accepted to the East and Mainstem of Parachute confluence with the Cowest side of Parachute Colorado Rivalyte  Sulphur Gulch and trib  Analyte  Copper (Dissolved)	m the confluence of the wetlands to Parachute West Forks to the confluence of the West Forks to the confluence of the co	e West and East Forks to the Creek on the west side of Facence with the Colorado Rivince of the West and East Forks ies and wetlands to Parachute ice of the East and West Forks  Proposed Action  Retain  Proposed Action is proposed for the specific listings in Proposed Action  Retain  Retain	e confluence with Parachute Creek ver.  Is to the Creek on the Corect on

COLCLC13b	Diversion to a control Canal, the Orcl	ies to the Colorado River, including wetlands, from the Government Highline Canal soint immediately below Salt Creek, and downgradient from the Government Highline ard Mesa Canal No. 2, Orchard Mesa Drain, Stub Ditch and the northeast Colorado ment boundary.					
Listed portion:	COLCLC13b_A	CLC13b_A All tributaries to the Colorado River from Government Highline Canal Diversion to below Sal Creek, and downgradient from Government Highline Canal, Orchard Mesa Canal No. 2, Orch Mesa Drain, Stub Ditch and northeast Colorado National Monument boundary, except Salt, Adobe, Leach Creeks, Indian Wash and Mack Wash.					
	Affected Use	Analyte	Category / List	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_B	Salt Creek and tributar	ies below lake and reser	voir, including Mack Wash			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	L		
	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_C	Adobe Creek, Leach Creek and tributaries below canal					
	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		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
Listed portion:	COLCLC13b_D	Indian Wash					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М		
COLCLC14b	14b. Clear Creek, including all tributaries and wetlands, from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek. Roan Creek, including all tributaries and wetlands, from a point immediately above the confluence with Clear Creek to a point immediately below the confluence with Kimball Creek.						
Listed portion:	COLCLC14b_A	confluence with Tom Cr tributaries and wetland	eek to the confluence v	nds, from a point immediately vith Roan Creek. Roan Creek, in ately above the confluence wit n Kimball Creek	ncluding all		

Affected Use	Analyte	Category / List	Proposed Action	Priority
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Recreational Use	F. coli	3b M&F list	Retain	NA

COLCLC14c		of Roan Creek including a h Kimball Creek to the co		tlands, from a point immed lorado River.	liately below the	
Listed portion:	COLCLC14c_B	tributaries				
	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	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
Listed portion:	COLCLC14c_C	Roan Creek and tributarie	s including Conn Cr, Lo	gan Wash, Bloat Gulch and G	ibler Gulch	
	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	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н	
COLCLC15a	to Plateau Cree Kimball Creek, Mesa Creek, ind	of Plateau Creek from its source to the inlet of Vega Reservoir. All tributaries and wetlands of from its source to a point immediately above the confluence with Buzzard Creek. Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and cluding all wetlands and tributaries, from their sources to their confluences with Plateau instem of Buzzard Creek, including all tributaries and wetlands, within the Grand Mesa				
Listed portion:	COLCLC15a_A Mainstem of Plateau Creek from its source to the inlet of Vega Reservoir. All tributaries and wetlands to Plateau Creek from its source to a point immediately above the confluence with Buzzard Creek. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and Mesa Creek, including all wetlands and tributaries, from their sources to their confluences with Plateau Creek. The mainstem of Buzzard Creek, including all tributaries and wetlands, within the Grand Mesa National Forest.					
	Affected Use	Analyte	Category / List	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 the h Buzzard Creek.	outlet of Vega Reserv	voir to a point immediately	below the	
Listed portion:	COLCLC15c_A	Mainstem of Plateau Cree confluence with Buzzard (		ga Reservoir to a point imme	diately below the	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
COLCLC15d	15d. Mainstem Plateau Creek.	of Buzzard Creek from th	e Grand Mesa Nation	al Forest boundary to its co	onfluence with	
Listed portion:	COLCLC15d_A	Mainstem of Buzzard Cree with Plateau Creek.	k from the Grand Mesa	National Forest boundary to	its confluence	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	

Listed portion: COLCLC16_A Plateau Creek including all tributaries and wetlands, from a point i confluence with Buzzard Creek, to the confluence with the Colorac listings in segment 15.	
· ·	
Affected Use Analyte Category / List Proposed Action	on Priority
Aquatic Life Use Iron (Total) 3b M&E list Retain	NA
COLCLC17a 17a. Mainstem of Rapid Creek, including all tributaries and wetlands, from its simmediately below the confluence with Cottonwood Creek including Kruzen	
Listed portion: COLCLC17a_A Rapid Creek, including all tributaries and wetlands, from its source with Cottonwood Creek (39.130512, -108.301028) including Kruzen	
Affected Use Analyte Category / List Proposed Action	on Priority
Water Supply Use Arsenic (Total) 5 303(d) list Retain	L
COLCLC19  19. All lakes and reservoirs tributary to the Colorado River from a point immed of the Colorado River and Parachute Creek to the Colorado-Utah border, excep segments 9b, 13c, 20, and 21. This segment includes Highline Reservoir.	
Listed portion: COLCLC19_E West Lake in James M. Robb Colorado River State Park	
Affected Use Analyte Category / List Proposed Action	on Priority
Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain	Н
COLCLC20 20. Rifle Gap Reservoir, Harvey Gap Reservoir, and Vega Reservoir.	
Tit I I I I I I I I I I I I I I I I I I I	
Listed portion: COLCLC20_B Rifle Gap Reservoir	
Listed portion: COLCLC20_B Rifle Gap Reservoir  Affected Use Analyte Category / List Proposed Action	on Priority
	on Priority H
Affected Use Analyte Category / List Proposed Action	•
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain	Н
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir	Н
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action	H H on Priority
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain	H H On Priority
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain	H H Priority H H
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_D Vega Reservoir	H H Priority H H
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_D Vega Reservoir  Affected Use Analyte Category / List Proposed Action Retain	H H H On Priority H H H
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_D Vega Reservoir  Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 5 303(d) list Retain  COLCLC20_D Vega Reservoir  Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 5 303(d) list Retain  COLCLY02 2. Mainstem of the Yampa River from a point immediately below the confluence	H H H  on Priority H H  ce with Elkhead Creek to
Affected Use Analyte Category / List Proposed Action Aquatic Life Use Fish (Mercury) 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_C Harvey Gap Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Temperature 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: COLCLC20_D Vega Reservoir  Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 5 303(d) list Retain  COLCLC20_D Vega Reservoir  Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 5 303(d) list Retain  COLCLY02 2. Mainstem of the Yampa River from a point immediately below the confluence with the Green River.  Listed portion: COLCLY02_C Mainstem of the Yampa River from a point immediately below the confluence with the Green River.	H H H  on Priority H H  ce with Elkhead Creek to  confluence with Little Snake

COLCLY03c				tlands, from Thornburgh (Co t listings in Segment 3b and 3	
Listed portion:	COLCLY03c_B				
	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 trib	utaries		
	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
	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 Sprir	ng 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 Johns Yampa River.	son Gulch from the cor	nfluence with Pyeatt G	Sulch at CO 107 to the conflue	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	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
COLCLY05		Fortification Creek from	m the confluence of th	ne North Fork and South Forl	τ to the
Listed portion:	COLCLY05_A	Mainstem of Fortification		uence of the North Fork and So	uth Fork to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	н

COLCLY06		s to Fortification Creek, including all wetlands, from the confluence of the North and the confluence with the Yampa River, except for the specific listings in Segments 4 and 7.					
Listed portion:	COLCLY06_A  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.						
	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, inclu	ding all tributaries and	d wetlands, from the source	to the confluence		
Listed portion:	COLCLY07_A	Mainstem of Little Bear confluence with Dry For		outaries and wetlands, from th	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	Zinc (Dissolved)	3b M&E list	Retain	NA		
COLCLY16		f the Little Snake River ace with the Yampa Riv		tely above the confluence w	ith Powder Wash		
Listed portion:	COLCLY16_A Mainstem of the Little Snake River from a point immediately above the confluence with Powder Wash to the confluence with the Yampa River.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA		
COLCLY22c	22c. Mainstem	of Vermillion Creek fro	om HWY 318 to the cor	nfluence with the Green Rive	er.		
Listed portion:	COLCLY22c_A Mainstem of Vermillion Creek from HWY 318 to the confluence with the Green 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		
				Annual Caller Marie Disease Consum			
COLCWH03		the North Fork of the V a boundary to a point i		e confluence with Miller Cree			
COLCWH03  Listed portion:		a boundary to a point i  Mainstem of the North I	mmediately above the Fork of the White River		ek. er from the Flat		
	Wilderness Are	a boundary to a point i  Mainstem of the North I	mmediately above the Fork of the White River	e confluence with Miller Cred and mainstem of the White Riv	ek. er from the Flat		

COLCWH04a	4a. All tributaries to the North Fork of the White River, including all wetlands, from the Flat To Wilderness Area boundary to the confluence with the South Fork of the White River except for specific listings in Segment 1 and 4b.						
Listed portion:	COLCWH04a_A	a_A All tributaries to the North Fork White River, including all wetlands, from the Flat Tops Wilderness Area boundary to the confluence with the South Fork White River except for listings in Segment 1 and 4b.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COLCWH04b		of Lost Creek and Snell C a to the boundary of the <sup>1</sup>		tlands and tributaries, from Forest.	ı the Flat Tops		
Listed portion:	COLCWH04b_A	Mainstem of the Bear Rive	er, including all tributar to the confluence with	ecific listings in Segments 4-8 ies and wetlands from the bo the Yampa River. Also exclud , and Gunn Creek.	undary of the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COLCWH07		the White River from a p tely above the confluenc		ve the confluence with Mill	er Creek to a		
Listed portion:	COLCWH07_A	White River from above t	he confluence with Mille	er Creek to above a point bel	ow Meeker.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
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 Creel	x, to a point immediately	above the confluence	n a point immediately abov with Piceance Creek, whic listings in segments 9c and	ch are not within		
Listed portion:	COLCWH09b_A		Creek, which are not w	nfluence with Flag Creek, to vithin the boundary of Nation			
	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		

COLCWH09d	White River. Fla	eek, including all tributaries and wetlands, from the source to the confluence with the ag Creek, including all tributaries and wetlands, from a point just below the confluence ork of Flag Creek to the confluence with the White River.					
Listed portion:	COLCWH09d_A	Sulphur Creek, including the White River. Flag Cr	g all tributaries and wereek, including all tribut	tlands, from the source to the caries and wetlands, from a po the confluence with the White	int just below the		
	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 R	eservoir (a.k.a. Kenne	y Reservoir).			
Listed portion:	COLCWH11_A	Taylor Draw Reservoir (	a.k.a. Kenney Reservoir	·)			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	COLCWH11_B	Rio Blanco Lake					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	рН	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
COLCWH12		f the White River from a tely above the confluer		bove the confluence with Pi k.	ceance Creek to		
Listed portion:	COLCWH12_A Mainstem of the White River from a point immediately above the confluence with Piceance Creek to a point immediately above the confluence with Douglas Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COLCWH13b		h Barcus Creek. All trib		he source to immediately be k from the source to the Whi			
Listed portion:	COLCWH13b_A	Yellow Creek from source to below the confluence with Barcus Creek. Tributaries to Yellow Creek from the source to the White River, except for Corral Gulch and tributaries, Stake Springs Draw and tributaries above Stake Springs and Duck Creek and tributaries.					
	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	M		
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	M		
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		
	'''				110		

Listed portion:	COLCWH13b D	Duck Creek and tributa	aries				
-	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	M		
COLCWH13c		of Yellow Creek, include the confluence with	_	immediately below the confl	uence with		
Listed portion:	COLCWH13c_A	Yellow Creek from imm	-	luence with Barcus Creek to th	e confluence		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L		
Listed portion:	COLCWH13c_B	Yellow Creek below Gr	easewood Creek to the c	onfluence with the White Rive	r		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	M		
	Aquatic Life Use	Nitrite	5 303(d) list	Retain	M		
COLCWH14a	14a. Mainstem	of Piceance Creek fror	n the source to a point	just below the confluence w	ith Hunter Creel		
Listed portion:	COLCWH14a_A Piceance Creek from the source to below confluence with Willow Creek						
	COLCWITT4a_A	Ficeance creek from the	ne source to below contri	uence with willow Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	_				Priority H		
Listed portion:	Affected Use	Analyte Arsenic (Total)	Category / List	Proposed Action Retain	•		
Listed portion:	Affected Use Water Supply Use	Analyte Arsenic (Total)	Category / List 5 303(d) list	Proposed Action Retain	•		
Listed portion:	Affected Use Water Supply Use COLCWH14a_B	Analyte Arsenic (Total)  Piceance Creek from W	Category / List 5 303(d) list Villow Creek to Hunter Cr	Proposed Action Retain reek	н		
Listed portion:  COLCWH15	Affected Use Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem o confluence with from a point justice of the supply Use	Analyte Arsenic (Total)  Piceance Creek from W Analyte Arsenic (Total)  f Piceance Creek from h the White River. The	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the pory Fork of Piceance Creewith Little Reigan Gu	Proposed Action Retain reek Proposed Action	Priority H to the		
COLCWH15	Affected Use Water Supply Use COLCWH14a_B Affected Use Water Supply Use 15. Mainstem o confluence with from a point justice of the supply Use	Analyte Arsenic (Total)  Piceance Creek from W Analyte Arsenic (Total)  f Piceance Creek from h the White River. The st below the confluence	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the Dry Fork of Piceance Crewith Little Reigan Greent 18.	Proposed Action Retain  Teek Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributarie	Priority H to the		
	Affected Use Water Supply Use COLCWH14a_B Affected Use Water Supply Use  15. Mainstem o confluence with from a point juecept for the se	Analyte Arsenic (Total)  Piceance Creek from W Analyte Arsenic (Total)  f Piceance Creek from h the White River. The st below the confluence pecific listings in Segre	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the Dry Fork of Piceance Crewith Little Reigan Greent 18.	Proposed Action Retain  Teek Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributarie	Priority H to the		
COLCWH15	Affected Use Water Supply Use  COLCWH14a_B Affected Use Water Supply Use  15. Mainstem o confluence with from a point juexcept for the second confluence with the second confluence wit	Analyte Arsenic (Total)  Piceance Creek from Wanalyte Arsenic (Total)  f Piceance Creek from hithe White River. The st below the confluence specific listings in Segremanns.	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the Dry Fork of Piceance Cree with Little Reigan Greent 18.  Creek	Proposed Action Retain  Teek Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributaries	Priority H to the es and wetlands, Piceance Creek,		
COLCWH15	Affected Use Water Supply Use COLCWH14a_B Affected Use Water Supply Use  15. Mainstem o confluence with from a point jule except for the s  COLCWH15_B Affected Use	Analyte Arsenic (Total)  Piceance Creek from Wanalyte Arsenic (Total)  f Piceance Creek from hithe White River. The st below the confluence opecific listings in Segrenic Mainstem of Piceance Analyte  Macroinvertebrates (Provisional)	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the Property Fork of Piceance Creewith Little Reigan Grant 18.  Creek  Category / List 5 303(d) list	Proposed Action Retain  Teek  Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributaries alch to the confluence with F	H  Priority H  to the es and wetlands, Priceance Creek,  Priority L		
COLCWH15  Listed portion:	Affected Use Water Supply Use COLCWH14a_B Affected Use Water Supply Use  15. Mainstem o confluence wit from a point juexcept for the second COLCWH15_B Affected Use Aquatic Life Use	Analyte Arsenic (Total)  Piceance Creek from Wanalyte Arsenic (Total)  f Piceance Creek from hithe White River. The stip below the confluence expecific listings in Segrenic List	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the Property Fork of Piceance Creewith Little Reigan Grant 18.  Creek  Category / List 5 303(d) list	Proposed Action Retain  Teek  Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributaries alch to the confluence with F	H  Priority H  to the es and wetlands, Priceance Creek,  Priority L		
COLCWH15  Listed portion:	Affected Use Water Supply Use  COLCWH14a_B Affected Use Water Supply Use  15. Mainstem o confluence with from a point juexcept for the second Use Aquatic Life Use  COLCWH15_B COLCWH15_C	Analyte Arsenic (Total)  Piceance Creek from Wanalyte Arsenic (Total)  f Piceance Creek from hithe White River. The st below the confluence opecific listings in Segremann Analyte  Macroinvertebrates (Provisional)  Piceance Creek from 3 White River	Category / List 5 303(d) list  Villow Creek to Hunter Cr Category / List 5 303(d) list  a point just below the a Dry Fork of Piceance Cree with Little Reigan Greent 18.  Creek  Category / List 5 303(d) list  miles above the confluence	Proposed Action Retain  Teek Proposed Action Retain  Confluence with Ryan Gulch Creek, including all tributaries sulch to the confluence with F  Proposed Action Retain  nce with White River, to the confluence with F	H  Priority H  to the es and wetlands, Piceance Creek,  Priority L		

Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 3b M&E list Retain NA  COLCWH20 20. Mainstems of Black Sulphur Creek including all tributaries and wetlands from the source to the confluence with Piceance Creek.  Listed portion: COLCWH20_B Mainstem of Black Sulphur Creek from source to Piceance Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion: COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) (Provisional) (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23. Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH22 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.						
Affected Use Analyte Category / List Proposed Action Priority Recreational Use E. coli 3b Mate List Retain NA  COLCWH20 20. Mainstems of Black Sulphur Creek including all tributaries and wetlands from the source to the confluence with Piceance Creek.  Listed portion: COLCWH20_B Mainstem of Black Sulphur Creek from source to Piceance Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Back Sulphur Creek from source to Piceance Creek.  Alfected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Back Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates S. 303(d) list Retain L  Adjustic Life Use Macroinvertebrates S. 303(d) list Retain L  Water Supply Use Arsenic (Total) S. 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) S. 303(d) list Retain L  COLCWH22 21. It tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment S. 303(d) list Retain L  COLCWH23 A West Douglas Creek from its source to confluence  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category	COLCWH16b	confluence with Dry Thirteenmile Creek to the confluence with the White River, except for				
Recreational Use E. coli 3b MitE list Retain NA  COLCWH20 20. Mainstems of Black Sulphur Creek including all tributaries and wetlands from the source to the confluence with Piceance Creek.  Listed portion: COLCWH20_B Mainstem of Black Sulphur Creek from source to Piceance Creek.  Affected Use Analyte Category / List Proposed Action Priority (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion: COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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  COLCWH21 22. All tributaries to the White River from a point immediately above the confluence with Douglas 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 23. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH16b_B	Ryan Gulch and tributarie	·s		
COLCWH20  20. Mainstems of Black Sulphur Creek including all tributaries and wetlands from the source to the confluence with Piceance Creek.  Listed portion: COLCWH20_B		Affected Use	Analyte	Category / List	Proposed Action	Priority
COLCWH20_B Mainstern of Black Sulphur Creek from source to Piceance Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion:  COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 2.1. Mainstern of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion:  COLCWH21_A Mainstern of the White River from a point immediately above the confluence with Douglas 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 2.3. All tributaries to the White River from a point immediately above the confluence with Douglas 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 2.3. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 2.3. Mainsterns of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence Affected Use Analyte Category / List Proposed Action Priority		Recreational Use	E. coli	3b M&E list	Retain	NA
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion:  COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21  21. Mainstem of the White River from a point immediately above the confluence with Douglas 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  COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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  22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion:  COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23  23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion:  COLCWH23_A West Douglas Creek from its source to confluence Affected Use Analyte Category / List Proposed Action Priority	COLCWH20			ncluding all tributaries	and wetlands from the sourc	e to the
Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion:  COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion:  COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion:  COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion:  COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte 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  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH20_B	Mainstem of Black Sulphu	r Creek from source to F	Piceance Creek.	
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Water Supply Use Arsenic (Total) 5 303(d) list Retain L  Listed portion:  COLCWH20_C All Tributaries of Black Sulphur Creek from source to Piceance Creek, except for the listing in Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Retain L  Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion:  COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion:  COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority Priority Propos		Aquatic Life Use		5 303(d) list	Retain	L
Segment 19.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use		5 303(d) list	Retain	L
Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH21 21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH20_C		lphur Creek from source	to Piceance Creek, except for t	he listing in
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COLCWH21 Analyse Arsenic (Total) 5 303(d) list Retain L  21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border.  Listed portion: COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use		5 303(d) list	Retain	L
the Colorado/Utah border.  COLCWH21_A Mainstem of the White River from a point immediately above the confluence with Douglas 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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	·	5 303(d) list	Retain	L
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 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	COLCWH21			point immediately abo	ove the confluence with Doug	las Creek to
Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COLCWH22 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH21_A		-	ately above the confluence with	Douglas
COLCWH22 22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.  Listed portion: COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
COLCWH22_B West Evacuation Wash with tributaries and Douglas Creek  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  COLCWH23_A West Douglas Creek from its source to confluence  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 Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	COLCWH22					
Aquatic Life Use Sediment 5 303(d) list Retain L  COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH22_B	West Evacuation Wash wi	th tributaries and Dougl	las Creek	
COLCWH23 23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority
from their sources to their confluence.  Listed portion: COLCWH23_A West Douglas Creek from its source to confluence  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Sediment	5 303(d) list	Retain	L
Affected Use Analyte Category / List Proposed Action Priority	COLCWH23		_	d West Douglas Creek,	including all tributaries and t	wetlands,
Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COLCWH23_A	West Douglas Creek from	its source to confluence		
Aquatic Life Use Temperature 5 303(d) list Retain H		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 Douglas Creek	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 Dougla Draw	as Creek and tributaries	from the source to a point bel	ow Tommy's			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
COLCWH24		d reservoirs tributary to a, including Trappers L		th 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 Reserv	oir).					
Listed portion:	COLCWH25_A	WH25_A Lake Avery (a.k.a Big Beaver Reservoir).						
	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	Н			
CORGAL02				nd wetlands, from the sourc istings in segments 1, 4a, and				
Listed portion:	CORGAL02_B	Mainstem of the Alamos	Mainstem of the Alamosa River					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use Water Supply Use	Iron (Total)  Manganese (Dissolved)	3b M&E list 3b M&E list	Retain Retain	NA NA			
	·	, ,						
Listed portion:	Water Supply Use	Manganese (Dissolved) Arsenic (Total)  all tributaries and wetla	3b M&E list 5 303(d) list  ands of the Alamosa Rivereek, except for tributa	Retain	NA H tely above the			
Listed portion:	Water Supply Use Water Supply Use	Manganese (Dissolved) Arsenic (Total)  all tributaries and wetla confluence with Alum Cr	3b M&E list 5 303(d) list  ands of the Alamosa Rivereek, except for tributa	Retain Retain er, from the source to immedia	NA H tely above the			
Listed portion:	Water Supply Use Water Supply Use CORGALO2_C	Manganese (Dissolved) Arsenic (Total)  all tributaries and wetla confluence with Alum Cr segments 1, 4a, and 4b.	3b M&E list 5 303(d) list  ands of the Alamosa Rivereek, except for tributa	Retain Retain er, from the source to immedia ries to lower Iron Creek and sp	NA H tely above the ecific listings in			
Listed portion:	Water Supply Use Water Supply Use CORGAL02_C Affected Use	Manganese (Dissolved) Arsenic (Total)  all tributaries and wetla confluence with Alum Cr segments 1, 4a, and 4b.  Analyte	3b M&E list 5 303(d) list  ands of the Alamosa Rivereek, except for tributa  Category / List	Retain Retain er, from the source to immedia ries to lower Iron Creek and sp Proposed Action	NA H tely above the ecific listings in Priority			

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 Zinc (Dissolved) 5 303(d) list Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain M  CORGAL03b Sb. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion: CORGAL03b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Zopper (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 PH 4a TMDL Retain NA	Listed portion:	CORGALO2_D Tributaries to the Alamosa River from a point immediately below the confluence of Bitt Creek to the inlet of Terrace Reservoir, except for specific listings in segments 4a, 5, 6						
Aquatic Life Use   Copper (Dissolved)   3b M&E list   Retain   NA   Aquatic Life Use   Iron (Total)   3b M&E list   Retain   NA   NA   Water Supply Use   Anguate Life Use   Zinc (Dissolved)   3b M&E list   Retain   NA   NA   Aquatic Life Use   Zinc (Dissolved)   3b M&E list   Retain   NA   NA   Water Supply Use   Arsenic (Total)   3b M&E list   Retain   NA   NA   Aquatic Life Use   PH   S 303(d) list   Retain   NA   Aquatic Life Use   PH   S 303(d) list   Retain   NA   Aquatic Life Use   PH   S 303(d) list   Retain   NA   Aquatic Life Use   PH   S 303(d) list   Retain   NA   Aquatic Life Use   Capper (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use   Aquatic Life Use   Cadmium (Dissolved)   Aa TMDL   Retain   NA   Aquatic Life Use		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use		Aquatic Life Use	Cadmium (Dissolved)	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 Iron (Dissolved) 3b M&E list Retain NA Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use PH 5 303(d) list Retain H  CORGALO3a Sa. Mainstem of the Alamosa River from immediately above the confluence with Alum Creek to immediately above the confluence of Wightman Fork.  Listed portion: CORGALO3a A Mainstem of the Alamosa River from immediately above the confluence with Alum Creek to immediately above the confluence of Wightman Fork.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Lead (Dissolved) 4a TMDL 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) 4a TMDL Retain NA Aquatic Life Use Cadmium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Cadmium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Cadmium (Dissolved) 4a TMDL Retain NA Aquatic Life Use Cadmium (Dissolved) 4a TMDL Retain NA Aquatic Life 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 Aluminum (Total) 4a TMDL Retain NA 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 Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action Priority Aquatic Life Use Analyt		Aquatic Life Use	Copper (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 Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use PH 5 303(d) list Retain NA Aquatic Life Use Nainstem 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 Lead (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Zinc (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) 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) 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 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 Capper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Reta		Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
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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  CORGAL03b 3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion: CORGAL03b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  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 Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA  Listed portion: CORGAL03b_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 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 NA Aquatic Life Use Analyte Category / List Proposed Action NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use PH 4a TMDL Retain NA		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 Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain M  CORGAL03b 3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion: CORGAL03b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  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  Listed portion: CORGAL03b_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 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 Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA		Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain M  CORGAL03b 3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion: CORGAL03b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  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 4a TMDL Retain NA  Listed portion: CORGAL03b_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 Analyte Category / List Proposed Action Priority Aquatic Life Use Analyte Category / List Proposed Action NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use PH 4a TMDL Retain NA  Aquatic Life Use PH 4a TMDL Retain NA		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
Aquatic Life Use Cadmium (Dissolved) 5 303(d) list Retain M  CORGAL03b 3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion: CORGAL03b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  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  Listed portion: CORGAL03b_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 Copper (Dissolved) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use PH 4a TMDL Retain NA		Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
CORGAL03b  3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.  Listed portion:  CORGAL03b_A  Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  Affected Use  Analyte  Category / List  Proposed Action  Priority  Aquatic Life Use  Aquatic Life Use  Copper (Dissolved)  4a TMDL  Retain  NA  Aquatic Life Use  Aquatic Life Use  PH  4a TMDL  Retain  NA  CORGAL03b_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  Analyte  Category / List  Proposed Action  Priority  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use  Aluminum (Total)  4a TMDL  Retain  NA  Aquatic Life Use  Aquatic Life Use  Aluminum (Total)  4a TMDL  Retain  NA  Aquatic Life Use  Aquatic Life Use  Aluminum (Total)  4a TMDL  Retain  NA  NA  NA  Aquatic Life Use  Aquatic Life Use  Aluminum (Total)  Aa TMDL  Retain  NA  NA  Aquatic Life Use  Aqu		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
immediately above the confluence with Fern Creek.  CORGALO3b_A Mainstem of the Alamosa River from immediately above the confluence with Jasper Creek to immediately above the confluence with Fern Creek.  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 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 Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA NA		Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	М		
immediately above the confluence with Fern Creek.  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 Zinc (Dissolved) 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA  CORGAL03b_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 Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA	CORGAL03b				the confluence with the Wi	ghtman Fork to		
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  Listed portion: CORGAL03b_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 Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA	Listed portion:	CORGAL03b_A						
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  Listed portion: CORGAL03b_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 Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA		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  Listed portion:  CORGAL03b_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 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 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 Copper (Dissolved) 4a TMDL Retain NA  Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
Listed portion:  CORGAL03b_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 Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA		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 Aluminum (Total) 4a TMDL Retain NA  Aquatic Life Use pH 4a TMDL Retain NA		Aquatic Life Use	рН	4a TMDL	Retain	NA		
Aquatic Life Use Copper (Dissolved) 4a TMDL Retain NA Aquatic Life Use Aluminum (Total) 4a TMDL Retain NA Aquatic Life Use pH 4a TMDL Retain NA	Listed portion:	CORGAL03b_B		a 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		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use pH 4a TMDL Retain NA		Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
·		Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA		Aquatic Life Use	pH	4a TMDL	Retain	NA		
		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		

CORGAL03c		of the Alamosa River fro elow the confluence w		the confluence with Fern C	reek to			
Listed portion:	CORGALO3c_A Mainstem of the Alamosa River from immediately above the confluence with Fer 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			
CORGAL03d	3d. Mainstem of inlet of Terrace	of the Alamosa River from immediately below the confluence with Ranger Creek to the e 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			
	A	pH	4a TMDL	Retain	NA			
	Aquatic Life Use	Pii	ia. IMDL	recam				
	Aquatic Life Use	Aluminum (Total)	5 303(d) list	Retain	Н			
CORGAL05	Aquatic Life Use	Aluminum (Total)	5 303(d) list		Н			
CORGAL05  Listed portion:	Aquatic Life Use  5. Mainstem of	Aluminum (Total) Wightman Fork from t	5 303(d) list the source to the west l	Retain	H ding all tributari			
	Aquatic Life Use  5. Mainstem of and wetlands.	Aluminum (Total)  Wightman Fork from t  Mainstem of Wightman	5 303(d) list the source to the west l	Retain ine of S30, T37N, R4E, includ	H ding all tributari			
CORGAL05 Listed portion:	5. Mainstem of and wetlands.  CORGAL05_A	Mainstem of Wightman tributaries and wetland	5 303(d) list the source to the west l Fork from the source to	Retain ine of S30, T37N, R4E, include the west line of S30, T37N, R4	H ding all tributari E, including all			
	5. Mainstem of and wetlands.  CORGALO5_A  Affected Use Aquatic Life Use	Mainstem of Wightman tributaries and wetland Analyte pH	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List  4a TMDL	Retain ine of S30, T37N, R4E, include the west line of S30, T37N, R4 Proposed Action	H ding all tributari E, including all Priority NA			
Listed portion:  CORGAL07	5. Mainstem of and wetlands.  CORGALO5_A  Affected Use Aquatic Life Use  7. Jasper Creek	Mainstem of Wightman tributaries and wetland Analyte pH	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain	H ding all tributari E, including all Priority NA e with the			
Listed portion:	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.	Mainstem of Wightman tributaries and wetland Analyte pH Jasper Creek, including	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence	H ding all tributari E, including all Priority NA e with the			
Listed portion:  CORGAL07	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A	Mainstem of Wightman tributaries and wetland Analyte pH  Jasper Creek, including the Alamosa River.	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  tes and wetlands, from g all tributaries and wetl	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the c	H ding all tributari E, including all Priority NA e with the onfluence with			
Listed portion:  CORGAL07	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A  Affected Use	Mainstem of Wightman tributaries and wetland Analyte pH Jasper Creek, including the Alamosa River. Analyte Analyte	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  des and wetlands, from  g all tributaries and wetl  Category / List	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the confluence to the confluence ands, from the source to the confluence and source and source to the confluence and source and	H ding all tributari E, including all Priority NA e with the onfluence with Priority			
Listed portion:  CORGAL07	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A  Affected Use Aquatic Life Use	Mainstem of Wightman tributaries and wetland Analyte pH Jasper Creek, including the Alamosa River. Analyte pH Nickel (Dissolved)	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  des and wetlands, from g all tributaries and wetl  Category / List 3b M&E list	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the confluence ands, from the source to the confluence and Retain	H ding all tributaries E, including all Priority NA e with the onfluence with Priority			
Listed portion:  CORGAL07  Listed portion:	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A  Affected Use Aquatic Life Use Aquatic Life Use	Mainstem of Wightman tributaries and wetland Analyte pH Jasper Creek, including the Alamosa River. Analyte pH Nickel (Dissolved)	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  des and wetlands, from g all tributaries and wetl  Category / List 3b M&E list	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the confluence ands, from the source to the confluence and Retain	H ding all tributaries E, including all Priority NA e with the onfluence with Priority			
Listed portion:  CORGAL07  Listed portion:	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A  Affected Use Aquatic Life Use Aquatic Life Use  8. Terrace Rese	Mainstem of Wightman tributaries and wetland Analyte pH  Jasper Creek, including the Alamosa River.  Analyte pH  Nickel (Dissolved)	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  des and wetlands, from g all tributaries and wetl  Category / List 3b M&E list	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the confluence ands, from the source to the confluence and Retain	H ding all tributar E, including all Priority NA e with the onfluence with Priority			
Listed portion:  CORGAL07  Listed portion:	5. Mainstem of and wetlands.  CORGAL05_A  Affected Use Aquatic Life Use  7. Jasper Creek Alamosa River.  CORGAL07_A  Affected Use Aquatic Life Use Aquatic Life Use  8. Terrace Rese	Mainstem of Wightman tributaries and wetland Analyte pH  Jasper Creek, including the Alamosa River.  Analyte pH  Nickel (Dissolved)	5 303(d) list  the source to the west l  Fork from the source to ds.  Category / List 4a TMDL  des and wetlands, from  g all tributaries and wetl  Category / List 3b M&E list 3b M&E list	Retain  ine of S30, T37N, R4E, include the west line of S30, T37N, R4  Proposed Action Retain  the source to the confluence ands, from the source to the confluence ands, from the source to the confluence and Retain Retain Retain	H ding all tributar E, including all Priority NA e with the Onfluence with Priority NA NA			

CORGAL09	9. Mainstem of	Alamosa River from th	ne outlet of Terrace Res	servoir to Hwy 15 (Gunbarrel	Road).		
Listed portion:	CORGAL09_A	Mainstem of Alamosa River from the outlet of Terrace Reservoir to Hwy 15 (Gunbarrel Road).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	н		
CORGAL10	10. Mainstem o	of the Alamosa River fro	om Hwy 15 (Gunbarrel	Road) to its point of final div	rersion.		
Listed portion:	CORGAL10_A	Mainstem of the Alamosa River from Hwy 15 (Gunbarrel Road) to its point of final diversion.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	М		
CORGAL11b	confluence wit	tem of La Jara Creek from the outlet of La Jara Reservoir to a point immediately above the with Hot Creek. All tributaires, including wetlands, to La Jara Creek from a point immediatel confluence with Jarosa Creek to a point immediately above the confluence with Hot Creek.					
Listed portion:	CORGAL11b_A	Mainstem of La Jara Creek from the outlet of La Jara Reservoir to a point immediately above the confluence with Hot Creek. All tributaries, including wetlands, to La Jara Creek from a point immediately below the confluence with Jarosa Creek to a point immediately above the confluence with Hot Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
CORGAL12	12. Mainstem o	of La Jara Creek from immediately above the confluence with Hot Creek to the confluence rande.					
Listed portion:	CORGAL12_A	Mainstem of La Jara Creek from immediately above the confluence with Hot Creek to the confluence with the Rio Grande.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
CORGAL13		Iron (Total)  of Hot Creek from the se		Retain	NA		
		of Hot Creek from the se	ource to the confluenc	Retain			
	13. Mainstem c	of Hot Creek from the se	ource to the confluenc	Retain e with La Jara Creek.			
	13. Mainstem c	of Hot Creek from the so	ource to the confluenc	Retain e with La Jara Creek. confluence with La Jara Creek.			
	13. Mainstem of CORGAL13_A Affected Use	of Hot Creek from the so Mainstem of Hot Creek Analyte	ource to the confluence from the source to the c Category / List	Retain  e with La Jara Creek.  confluence with La Jara Creek.  Proposed Action	Priority		
Listed portion:	13. Mainstem of CORGAL13_A Affected Use Aquatic Life Use Aquatic Life Use 14a. Mainstem	of Hot Creek from the some Mainstem of Hot Creek Analyte pH Iron (Total)  of the Conejos River, in	ource to the confluence from the source to the confluence Category / List 3b M&E list 5 303(d) list	Retain  e with La Jara Creek.  confluence with La Jara Creek.  Proposed Action  Retain	Priority NA H		
Listed portion:  CORGAL14a	13. Mainstem of CORGAL13_A Affected Use Aquatic Life Use Aquatic Life Use 14a. Mainstem	of Hot Creek from the some Mainstem of Hot Creek Analyte pH Iron (Total)  of the Conejos River, in	ource to the confluence from the source to the confluence Category / List 3b M&E list 5 303(d) list  ncluding all tributaries ith Elk Creek, excluding	Retain  e with La Jara Creek.  confluence with La Jara Creek.  Proposed Action  Retain  Retain  and wetlands, from the sou	Priority NA H		
CORGAL13 Listed portion:  CORGAL14a Listed portion:	13. Mainstem of CORGAL13_A Affected Use Aquatic Life Use Aquatic Life Use 14a. Mainstem immediately be	Mainstem of Hot Creek Analyte pH Iron (Total)  of the Conejos River, in the confluence with	ource to the confluence from the source to the confluence Category / List 3b M&E list 5 303(d) list  ncluding all tributaries ith Elk Creek, excluding	Retain  e with La Jara Creek.  confluence with La Jara Creek.  Proposed Action  Retain  Retain  and wetlands, from the sou	Priority NA H		

Listed portion:  CORGAL25_B  La Jara Reservoir  Affected Use Analyte Category / List Proposed Action Aquatic Life Use PH Aquatic Life Use Dissolved Oxygen 5. · 303(d) list Retain  CORGAL30  30. Platoro Reservoir.  Listed portion:  CORGAL30_A Platoro Reservoir.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use PH Aguatic Life Use PH Able Category / List Retain  CORGCB02a  Aquatic Life Use PH Able Care Corek, including all tributaries and wetlands, from the source to a primmediately below the confluence with Geronimo Creek. The North, Middle, and South Fork: Creek, including all tributaries and wetlands, from their sources to their confluences at the in the mainstem of Carnero Creek.  Listed portion:  CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Macroinvertebrates 5. · 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Affected Use Analyte Category / List Aretain  CORGCB02b  Affected Use Analyte Category / List Aretain  CORGCB02b  Affected Use Analyte Category / List Aretain  CORGCB02b  Affected Use Analyte Category / List Aretain	s of Carnero
Aquatic Life Use pH 3b M&E list Retain Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain  CORGAL30 30. Platoro Reservoir.  Listed portion: CORGAL30_A Platoro Reservoir.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use pH 3b M&E list Retain  CORGCB02a 2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primediately below the confluence with Geronimo Creek. The North, Middle, and South Fork. Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion: CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Macroinvertebrates 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain  Affected Use Analyte Category / List Proposed Action	Priority NA  Doint s of Carnero aception of Priority
Aquatic Life Use Dissolved Oxygen 5 303(d) list Retain  CORGAL30 30. Platoro Reservoir.  Listed portion: CORGAL30_A Platoro Reservoir.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use pH 3b M&E list Retain  CORGCB02a 2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primediately below the confluence with Geronimo Creek. The North, Middle, and South Fork Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion: CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use Macroinvertebrates 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action	Priority NA  point s of Carnero aception of Priority
CORGAL30 30. Platoro Reservoir.  Listed portion: CORGAL30_A Platoro Reservoir.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use pH 3b M&E list Retain  CORGCB02a 2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primmediately below the confluence with Geronimo Creek. The North, Middle, and South Fork: Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion: CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	Priority NA  point s of Carnero nception of  Priority
Listed portion:  CORGAL30_A  Platoro Reservoir.  Affected Use Analyte Category / List Proposed Action Aquatic Life Use PH  CORGCB02a  2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a pimmediately below the confluence with Geronimo Creek. The North, Middle, and South Fork: Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  CORGCB02a_B  North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Aquatic Life Use Macroinvertebrates Aquatic Life Use Water Supply Use Arsenic (Total)  CORGCB02a_C  South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  CORGCB02a_C  South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total)  5 303(d) list Retain	NA  point s of Carnero nception of  Priority
Affected Use Analyte Category / List Proposed Action Aquatic Life Use pH 3b M&E list Retain  CORGCB02a  2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primmediately below the confluence with Geronimo Creek. The North, Middle, and South Fork: Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion:  CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	NA  point s of Carnero nception of  Priority
CORGCB02a  2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primmediately below the confluence with Geronimo Creek. The North, Middle, and South Forks. Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion:  CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	NA  point s of Carnero nception of  Priority
CORGCB02a  2a. Mainstem of La Garita Creek, including all tributaries and wetlands, from the source to a primmediately below the confluence with Geronimo Creek. The North, Middle, and South Forks Creek, including all tributaries and wetlands, from their sources to their confluences at the inthe mainstem of Carnero Creek.  Listed portion:  CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	point s of Carnero aception of Priority
immediately below the confluence with Geronimo Creek. The North, Middle, and South Forks Creek, including all tributaries and wetlands, from their sources to their confluences at the in the mainstem of Carnero Creek.  Listed portion:  CORGCB02a_B North Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	s of Carnero nception of Priority
Affected Use Analyte Category / List Proposed Action  Aquatic Life Use Total Phosphorus 3b M&E list Retain  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	•
Aquatic Life Use Total Phosphorus 3b M&E list Retain Aquatic Life Use Macroinvertebrates 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action Water Supply Use Arsenic (Total) 5 303(d) list Retain	•
Aquatic Life Use Macroinvertebrates 5 303(d) list Retain Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	NΔ
Water Supply Use Arsenic (Total) 5 303(d) list Retain  Listed portion: CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	
Listed portion:  CORGCB02a_C South Fork of Carnero Creek, including all tributaries and wetlands.  Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н
Affected Use Analyte Category / List Proposed Action  Water Supply Use Arsenic (Total) 5 303(d) list Retain	Н
Water Supply Use Arsenic (Total) 5 303(d) list Retain	
	Priority
CORGCB02b 2b. Mainstem of La Garita Creek, including all tributaries and wetlands, from a point immedia	Н
the confluence with Geronimo Creek to 38 Road. All tributaries to the mainstem of Carnero C inception at the confluence of the North, Middle, and South Forks to 42 Road, excluding the s listings in segment 2a.	Creek from its
Listed portion: CORGCB02b_B Mainstem of La Garita Creek, including all tributaries and wetlands, from a point in below the confluence with Geronimo Creek to 38 Road.	nmediately
Affected Use Analyte Category / List Proposed Action	Priority
Aquatic Life Use Macroinvertebrates 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
CORGCB02c 2c. Mainstem of Carnero Creek from its inception at the confluence of the North, Middle, and to 42 Road.	l South Forks
Listed portion: CORGCBO2c_A Mainstem of Carnero Creek from its inception at the confluence of the North, Midd South Forks to 42 Road.	le, 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 tributaries	s to the Closed Basin exc	luding the listings in	segments 2a, 2b, 2c, and 4 t	hrough 13.
Listed portion:	CORGCB03_B	Cottonwood Creek, includ	ding 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 al	l tributaries and wetlan	ds.	
	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, including a	all tributaries and wetla	nds.	
	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 with	Piney Creek, excludi	retlands, from the source to ng the specific listings in se the Rio Grande Forest Bou	egments 8, 9a and
Listed portion:	CORGCB04_A	immediately below the co	onfluence with Piney Cr arner Creek, including	ries and wetlands, from the so eek, excluding the specific lis all tributaries and wetlands, f	tings in
	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
CORGCB05	Water Supply Use	Arsenic (Total)  San Luis Creek from a po	5 303(d) list		L
CORGCB05  Listed portion:	Water Supply Use  5. Mainstem of	Arsenic (Total) San Luis Creek from a post Sanke.	5 303(d) list  pint immediately belo  ek from a point immedi	Retain	L ey Creek to the
	Water Supply Use  5. Mainstem of inlet to San Lui	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Cree	5 303(d) list  pint immediately belo  ek from a point immedi	Retain w the confluence with Pine	L ey Creek to the
	5. Mainstem of inlet to San Lui	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis La	5 303(d) list  point immediately belo  ek from a point immediake.	Retain w the confluence with Pine ately below the confluence w	L ey Creek to the ith Piney Creek
	5. Mainstem of inlet to San Lui CORGCB05_A Affected Use	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creeto the inlet to San Luis La	5 303(d) list  pint immediately belo  ek from a point immediake.  Category / List	Retain w the confluence with Pine ately below the confluence w Proposed Action	L ey Creek to the ith Piney Creek Priority
	S. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately ab	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Later Copper (Dissolved)  Dissolved Oxygen  Kerber Creek, including ove the Cocomongo Miles	5 303(d) list  point immediately below ek from a point immediake.  Category / List 3b M&E list 3b M&E list all tributaries and well site. Mainstem of Sq	Retain  w the confluence with Pine ately below the confluence w  Proposed Action Retain	L ey Creek to the ith Piney Creek  Priority NA NA Point e to immediately
Listed portion:	S. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately ab	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Late Late Late Late Late Late Late Late	5 303(d) list  point immediately below ek from a point immediate.  Category / List 3b M&E list 3b M&E list all tributaries and we'll site. Mainstem of Squource to Kerber Creek, including all tributariocomongo Mill site. Ma	Retain  w the confluence with Pine ately below the confluence w  Proposed Action  Retain  Retain  clands from the source to a puirrel Creek from the source	L ey Creek to the ith Piney Creek Priority NA NA point e to immediately norn Gulch. urce to a point
Listed portion:  CORGCB08	S. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately ab above Bear Cre	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Late Late Late Late Late Late Late Late	5 303(d) list  point immediately below ek from a point immediate.  Category / List 3b M&E list 3b M&E list all tributaries and we'll site. Mainstem of Squource to Kerber Creek, including all tributariocomongo Mill site. Ma	Retain  w the confluence with Pine ately below the confluence w  Proposed Action Retain Retain Clands from the source to a puirrel Creek from the source x, and the mainstem of Elkhes and wetlands from the sou	L ey Creek to the ith Piney Creek Priority NA NA Point e to immediately norn Gulch. urce to a point
Listed portion:  CORGCB08	5. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately all above Bear Cre CORGCB08_B	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Late Analyte  Copper (Dissolved)  Dissolved Oxygen  Kerber Creek, including ove the Cocomongo Milek, Brewery Creek from sex Mainstem of Kerber Creek immediately above the Commediately above Bear of the San Luis Creek from sex Mainstem of Kerber Creek from sex Mainstem of Kerber Creek immediately above Bear of the San Luis Creek from sex Luis Creek from sex Mainstem of Kerber Creek from sex Mainstem of Kerber Creek immediately above Bear of the San Luis Creek from a post San Luis Creek from San Luis Creek from San Luis Late from	5 303(d) list  point immediately below ek from a point immediate.  Category / List 3b M&E list 3b M&E list all tributaries and well site. Mainstem of Squorce to Kerber Creek, including all tributariocomongo Mill site. Ma	Retain  w the confluence with Pine ately below the confluence w  Proposed Action Retain Retain Retain  clands from the source to a puirrel Creek from the source and the mainstem of Elkh es and wetlands from the source instem of Squirrel Creek from	L  Ey Creek to the  ith Piney Creek  Priority  NA  NA  Point e to immediately norn Gulch.  urce to a point the source to
Listed portion:  CORGCB08	S. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately all above Bear Cre CORGCB08_B  Affected Use	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Lake.  Analyte  Copper (Dissolved)  Dissolved Oxygen  Kerber Creek, including pove the Cocomongo Milek, Brewery Creek from standard above the Cimmediately above the Cimmediately above Bear (Analyte)  Cadmium (Dissolved)	5 303(d) list  point immediately beloceted from a point immediate.  Category / List 3b M&E list 3b M&E list all tributaries and we'll site. Mainstem of Sq source to Kerber Creek, including all tributariocomongo Mill site. Ma Creek.  Category / List 4a TMDL	Retain  w the confluence with Pine ately below the confluence w  Proposed Action Retain Retain  clands from the source to a puirrel Creek from the source x, and the mainstem of Elkh es and wetlands from the sou instem of Squirrel Creek from  Proposed Action	L  Ey Creek to the  ith Piney Creek  Priority  NA  NA  point e to immediately norn Gulch.  urce to a point the source to  Priority  NA
Listed portion:  CORGCB08  Listed portion:	S. Mainstem of inlet to San Lui CORGCB05_A  Affected Use Aquatic Life Use Aquatic Life Use 8. Mainstem of immediately all above Bear Cre CORGCB08_B  Affected Use Aquatic Life Use	Arsenic (Total)  San Luis Creek from a post Lake.  Mainstem of San Luis Creet to the inlet to San Luis Lake.  Analyte  Copper (Dissolved)  Dissolved Oxygen  Kerber Creek, including pove the Cocomongo Milek, Brewery Creek from standard above the Cimmediately above the Cimmediately above Bear (Analyte)  Cadmium (Dissolved)	5 303(d) list  point immediately beloceted from a point immediate.  Category / List 3b M&E list 3b M&E list all tributaries and we'll site. Mainstem of Sq source to Kerber Creek, including all tributariocomongo Mill site. Ma Creek.  Category / List 4a TMDL	Retain  w the confluence with Pine ately below the confluence w  Proposed Action Retain Retain  clands from the source to a pairrel Creek from the source to	L  Ey Creek to the  ith Piney Creek  Priority  NA  NA  point e to immediately norn Gulch.  urce to a point the source to  Priority  NA

CORGCB09a	9a. Mainstem, tributaries and wetlands of Kerber Creek, including all tributaries and wetlands,from the source to immediately above the confluence of Brewery Creek, excluding the specific listings in segment 8.						
Listed portion:	CORGCB09a_A	09a_A Mainstem, tributaries and wetlands of Kerber Creek, including all tributaries and wetlands, from the source to immediately above the confluence of Brewery Creek, ex Squirrel Creek and excluding the specific listings in segment 8.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Silver (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
Listed portion:	CORGCB09a_B	Squirrel Creek from a p		the confluence with Bear Cree	k to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Silver (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
CORGCB09b  Listed portion:		h San Luis Creek.		ve the confluence with Brew			
noted portion.	CONGCDO7D_A	to the confluence with	•	atety above the confidence wit	ii biewery creek		
	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 Creek from a point immediately above the confluence with U S Gulch to the confluence with San Luis Creek.					
			T Lais of CCIA				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Affected Use Aquatic Life Use	Analyte Cadmium (Dissolved)		Proposed Action Retain	Priority NA		
		•	Category / List	-	•		
	Aquatic Life Use	Cadmium (Dissolved)	Category / List 4a TMDL	Retain	NA		
	Aquatic Life Use Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved)	Category / List 4a TMDL 4a TMDL	Retain Retain	NA NA		
CORGCB10	Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  10. Mainstem o	Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved) Arsenic (Total)  f Sand Creek, including	Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d) list  g all tributaries and we	Retain Retain Retain	NA NA NA L me mouth.		
CORGCB10 Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  10. Mainstem o	Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved) Arsenic (Total)  f Sand Creek, including edano Creek, including	Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d) list  g all tributaries and we g all tributaries and we	Retain Retain Retain Retain Retain tlands, from the source to the	NA NA NA L  e mouth. e mouth.		
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  10. Mainstem of Mainstem of M	Cadmium (Dissolved) Copper (Dissolved) Zinc (Dissolved) Arsenic (Total)  f Sand Creek, including edano Creek, including	Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d) list  g all tributaries and we g all tributaries and we	Retain Retain Retain Retain Retain tlands, from the source to the the source t	NA NA NA L  de mouth. de mouth.		

CORGCB12a	12a. Mainstem of Saguache Creek, including all tributaries and wetlands, from the boundary of the La Garita Wilderness Area to a point just below the confluence Ford Creek, excluding the specific listings in segment 1.						
Listed portion:	CORGCB12a_B East Pass Creek, including all tributaries and wetlands.						
	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 a	ll tributaries and wetlar	nds.			
	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	_	-	y of the La Garita Wilderness A cluding the specific listings in s	•		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Aquatic Life Use	Total Phosphorus	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	L		
CORGCB12b		of Saguache Creek, inc h Ford Creek to Hwy 28		nd wetlands, from a point ju	st below the		
Listed portion:	CORGCB12b_B		Creek from a point just I	pelow the confluence of Fourm	ile Creek to a		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Aquatic Life Use	Total Phosphorus	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	L		
CORGCB19	19. San Luis Lal	ke.					
Listed portion:	CORGCB19_A	San Luis Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		

CORGRG02				wetlands, from the source to ding the listings in segmen			
Listed portion:	CORGRG02_B	South Clear Creek and i	ts tributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	Н		
	Water Supply Use	Iron (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	CORGRG02_C	immediately above the		taries and wetlands, from the Creek, excluding the listings i the outlet of Santa M			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
Listed portion:	CORGRG02_D	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)	25 MGE 1:-4	Datata			
	Aquatic Life Ose	non (rotat)	3b M&E list	Retain	NA		
CORGRG03	3. Mainstem of outlet of Santa	Seepage Creek from th	e outlet of Santa Maria tem of North Clear Cre	a Reservoir to a point one mi	ile below the		
	3. Mainstem of outlet of Santa	Seepage Creek from th Maria Reservoir. Mains ediately above the conf Mainstem of Chimney C	e outlet of Santa Maria tem of North Clear Cre luence with Rito Hond	a Reservoir to a point one mi eek from the outlet of Contin do Creek. taries and wetlands, which are	ile below the nental Reservoir		
	3. Mainstem of outlet of Santa to a point imme	Seepage Creek from th Maria Reservoir. Mains ediately above the conf Mainstem of Chimney C	e outlet of Santa Maria tem of North Clear Cre luence with Rito Hond reek, including all tribut	a Reservoir to a point one mi eek from the outlet of Contin do Creek. taries and wetlands, which are	ile below the nental Reservoir		
	3. Mainstem of outlet of Santa to a point imme	Seepage Creek from th Maria Reservoir. Mains ediately above the conf Mainstem of Chimney C Forest lands, from the s	e outlet of Santa Maria tem of North Clear Cre duence with Rito Hond reek, including all tribut source to the confluence	a Reservoir to a point one mines from the outlet of Continuous Con	ile below the nental Reservoir not on National		
Listed portion:	3. Mainstem of outlet of Santa to a point imme CORGRG03_B  Affected Use Aquatic Life Use  4a. Mainstem of	Seepage Creek from th Maria Reservoir. Mains ediately above the conf Mainstem of Chimney C Forest lands, from the s Analyte Iron (Total)	e outlet of Santa Maria tem of North Clear Cre cluence with Rito Hono reek, including all tribut source to the confluence Category / List 3b M&E list	a Reservoir to a point one mine of the from the outlet of Continuous Creek.  taries and wetlands, which are with the Yampa River.  Proposed Action Retain	ile below the nental Reservoir not on National Priority NA		
CORGRG03  Listed portion:  CORGRG04a  Listed portion:	3. Mainstem of outlet of Santa to a point imme CORGRG03_B  Affected Use Aquatic Life Use  4a. Mainstem of	Seepage Creek from the Maria Reservoir. Mains ediately above the confidence of Chimney C	e outlet of Santa Maria tem of North Clear Cre cluence with Rito Hono reek, including all tribut source to the confluence Category / List 3b M&E list a point immediately all nce with the South For	a Reservoir to a point one mine of the from the outlet of Continuous Creek.  taries and wetlands, which are with the Yampa River.  Proposed Action Retain	ile below the nental Reservoir not on National Priority NA Illow Creek to a		
Listed portion:	3. Mainstem of outlet of Santa to a point imme CORGRG03_B  Affected Use Aquatic Life Use  4a. Mainstem o point immedia	Seepage Creek from the Maria Reservoir. Mains ediately above the confidence of Chimney C	e outlet of Santa Maria tem of North Clear Cre cluence with Rito Hono reek, including all tribut source to the confluence Category / List 3b M&E list a point immediately all nce with the South For	a Reservoir to a point one midek from the outlet of Continuous Creek.  taries and wetlands, which are with the Yampa River.  Proposed Action  Retain  pove the confluence with Wick Rio Grande.  diately above the confluence v	nental Reservoir not on National Priority NA Illow Creek to a		
Listed portion:	3. Mainstem of outlet of Santa to a point imme CORGRG03_B  Affected Use Aquatic Life Use  4a. Mainstem of point immedia  CORGRG04a_A	Seepage Creek from the Maria Reservoir. Mains ediately above the confidence of Mainstem of Chimney Conference Lands, from the season of Conference Lands of the Rio Grande from a tely above the confluer to a point immediately	e outlet of Santa Maria tem of North Clear Cre cluence with Rito Hone reek, including all tribut source to the confluence Category / List 3b M&E list a point immediately ak ace with the South Fore	a Reservoir to a point one mine he from the outlet of Continue of	ile below the nental Reservoir not on National Priority NA Illow Creek to a		
Listed portion:	3. Mainstem of outlet of Santa to a point immediate CORGRG03_B  Affected Use Aquatic Life Use  4a. Mainstem of point immediate CORGRG04a_A  Affected Use	Seepage Creek from the Maria Reservoir. Mains ediately above the confidence of Chimney Conformation (Total)  If the Rio Grande from a tely above the confluer Mainstem of the Rio Grande from a tely above the confluer Mainstem of the Rio Grande from a point immediately Analyte	e outlet of Santa Maria tem of North Clear Cre cluence with Rito Hone reek, including all tribut source to the confluence Category / List 3b M&E list a point immediately all nce with the South Fore ande from a point immediatore we Category / List	a Reservoir to a point one midek from the outlet of Continuous Continuous Retain  Proposed Action Retain  Retain  Dove the confluence with Wick Rio Grande.  diately above the confluence with the South Fork Rio Grande.  Proposed Action	not on National Priority NA  Allow Creek to a  with Willow Creek		

CORGRG04b		of the Rio Grande from a	a point immediately al	bove the confluence with So	uth Fork Rio	
Listed portion:	CORGRG04b_B	Mainstem of the Rio Gra	ande from Del Norte to 1	the Hwy 285 crossing.		
	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	Temperature	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	
Listed portion:	CORGRG04b_C	Mainstem of the Rio Gra to Del Norte	ande from a point imme	diately above the confluence v	vith Pinos Creek	
	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	Temperature	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	
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	Lead (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	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	
CORGRG04c	4c. Mainstem c	of the Rio Grande from	the Hwy 285 crossing	to the Rio Grande/Alamosa (	County line.	
Listed portion:	CORGRG04c_A	Mainstem of the Rio Gra	ande from the Hwy 285	crossing to the Rio Grande/Ala	mosa County	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	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	

CORGRG05				om immediately above the c ne listings in segments 6 thro	
Listed portion:	CORGRG05a_A	Nelson Creek			
	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
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	pН	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
Listed portion:	CORGRG05b_B			taries and wetlands, from imm	ediately above
			Cotomowy / Tiot	Proposed Action	Duianita
	Affected Use	Analyte	Category / List	Froposed Action	Priority
	Affected Use Water Supply Use	Analyte Arsenic (Total)	5 303(d) list	Retain	Н
CORGRG05a	Water Supply Use 5a. All tributario	Arsenic (Total)  es to the Rio Grande, in	5 303(d) list	•	H confluence with
	Water Supply Use 5a. All tributario	Arsenic (Total) es to the Rio Grande, in the Hwy 112 bridge no	5 303(d) list cluding all wetlands, fear Del Norte, excludir	Retain rom immediately above the	H confluence with b through 10. nediately above
CORGRG05a  Listed portion:	Water Supply Use  5a. All tributario Willow Creek to	Arsenic (Total) es to the Rio Grande, in the Hwy 112 bridge no	5 303(d) list cluding all wetlands, fear Del Norte, excludir	Retain  rom immediately above the 19 the listings in segments 5 estlands, from the source to imr	H confluence with b through 10. nediately above
	5a. All tributario Willow Creek to CORGRG05a_B	es to the Rio Grande, in the Hwy 112 bridge not be the Consumer of the Consume	5 303(d) list  cluding all wetlands, fear Del Norte, excluding all tributaries and wers Creek. West Alder Cre	Retain  rom immediately above the ag the listings in segments 5 etlands, from the source to impeek, including all tributaries ar	H confluence with b through 10. mediately above nd wetlands.
	Sa. All tributarie Willow Creek to CORGRG05a_B Affected Use Water Supply Use 6. Mainstem of	Arsenic (Total)  es to the Rio Grande, in the Hwy 112 bridge not the Embargo Creek, including the confluence with Dye Analyte  Arsenic (Total)  West Willow Creek from	5 303(d) list  cluding all wetlands, fear Del Norte, excludir  ng all tributaries and wers Creek. West Alder Cre  Category / List  5 303(d) list  m immediately above 1	Retain  rom immediately above the ag the listings in segments 5  etlands, from the source to immeek, including all tributaries ar  Proposed Action	H confluence with b through 10. mediately above nd wetlands. Priority H
Listed portion:	Sa. All tributarie Willow Creek to CORGRG05a_B  Affected Use Water Supply Use  6. Mainstem of dump. East Will	Arsenic (Total)  es to the Rio Grande, in the Hwy 112 bridge not the Embargo Creek, including the confuence with Dye Analyte  Arsenic (Total)  West Willow Creek from the cortile in the confuence in the cortile in the	5 303(d) list  cluding all wetlands, fear Del Norte, excludir  ng all tributaries and wers Creek. West Alder Cre  Category / List  5 303(d) list  m immediately above Influence with Whited Cree	Retain  rom immediately above the ag the listings in segments 5 etlands, from the source to impeck, including all tributaries ar Proposed Action  Retain  Deerhorn Creek to the Park I	H confluence with b through 10. mediately above nd wetlands.  Priority  H Regent Mine
Listed portion:	Sa. All tributarion Willow Creek to CORGRG05a_B  Affected Use Water Supply Use  6. Mainstem of dump. East Will Creek.	Arsenic (Total)  es to the Rio Grande, in the Hwy 112 bridge not the Embargo Creek, including the confuence with Dye Analyte  Arsenic (Total)  West Willow Creek from the cortical Control of the Cort	5 303(d) list  cluding all wetlands, fear Del Norte, excludir  ng all tributaries and wers Creek. West Alder Cre  Category / List  5 303(d) list  m immediately above Influence with Whited Cree	Retain  rom immediately above the ag the listings in segments 5  etlands, from the source to immeek, including all tributaries are Proposed Action Retain  Deerhorn Creek to the Park I Creek to the confluence with	H confluence with b through 10. mediately above nd wetlands.  Priority  H Regent Mine
Listed portion:	Sa. All tributarion Willow Creek to CORGRG05a_B  Affected Use Water Supply Use  6. Mainstem of dump. East Will Creek.  CORGRG06_B	Arsenic (Total)  es to the Rio Grande, in the Hwy 112 bridge not the Embargo Creek, including the confuence with Dye Analyte  Arsenic (Total)  West Willow Creek from the cordinate Creek from Creek.	5 303(d) list  cluding all wetlands, fear Del Norte, excludir  ng all tributaries and wers Creek. West Alder Cre  Category / List  5 303(d) list  m immediately above Influence with Whited Cree	Retain  rom immediately above the ag the listings in segments 5 etlands, from the source to impek, including all tributaries ar Proposed Action Retain  Deerhorn Creek to the Park I Creek to the confluence with	H  confluence with b through 10.  mediately above and wetlands.  Priority  H  Regent Mine a West Willow
Listed portion:	Sa. All tributarie Willow Creek to CORGRG05a_B  Affected Use Water Supply Use  6. Mainstem of dump. East Will Creek.  CORGRG06_B  Affected Use	es to the Rio Grande, in the Hwy 112 bridge not the Hwy 112 bridge not the Consumer of the Hwy 112 bridge not the consumer of	5 303(d) list  cluding all wetlands, fear Del Norte, excludir  ng all tributaries and wers Creek. West Alder Cre  Category / List  5 303(d) list  m immediately above Influence with Whited Cotten	Retain  rom immediately above the ag the listings in segments 5  etlands, from the source to immed, including all tributaries are Proposed Action Retain  Deerhorn Creek to the Park I Creek to the confluence with lited Creek to the confluence with Proposed Action	H confluence with b through 10. mediately above and wetlands.  Priority H Regent Mine a West Willow with West Willow

CORGRG07	7. Mainstem of West Willow Creek from the Park Regent Mine dump to the confluence with East Willow Creek. Mainstem of Willow Creek, including all tributaries from the confluence of East and West Willow Creeks, to the confluence with the Rio Grande.					
Listed portion:	CORGRG07_A	Nelson Creek. Mainster		Regent Mine dump to the confluding all tributaries from the contract the Rio Grande.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	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 belo	ow Nelson Creek to East	Willow Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	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	
	•					
CORGRG09a	Aquatic Life Use	Zinc (Dissolved)  of the South Fork Rio Gi	3b M&E list rande, including all tril	Retain outaries and wetlands, from	NA the source to a	
CORGRG09a	9a. Mainstem o	of the South Fork Rio G w the confluence with eaver Creek, including	rande, including all tril Decker Creek, excludir		the source to a	
CORGRG09a  Listed portion:	9a. Mainstem o point just below Mainstem of Be	of the South Fork Rio G w the confluence with eaver Creek, including	rande, including all tril Decker Creek, excludir all tributaries and wetl	outaries and wetlands, from ng the specific listings in seg	the source to a	
	9a. Mainstem o point just below Mainstem of Be Creek Reservoi	of the South Fork Rio G w the confluence with eaver Creek, including ir.	rande, including all tril Decker Creek, excludir all tributaries and wetl	outaries and wetlands, from ng the specific listings in seg	the source to a	
	9a. Mainstem of point just below Mainstem of Be Creek Reservoi	of the South Fork Rio Gr w the confluence with eaver Creek, including ir.  North Branch of Pass Cr	rande, including all tril Decker Creek, excludir all tributaries and wetl	outaries and wetlands, from ng the specific listings in seg ands, from the source to the	the source to a ment 1. inlet of Beaver	
	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use	of the South Fork Rio Gr w the confluence with eaver Creek, including ir.  North Branch of Pass Co	rande, including all tril Decker Creek, excludir all tributaries and wetl reek Category / List	outaries and wetlands, from ig the specific listings in seg ands, from the source to the Proposed Action	the source to a ment 1. inlet of Beaver	
	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use  Aquatic Life Use	of the South Fork Rio Grave the confluence with eaver Creek, including ir.  North Branch of Pass Crange Analyte  Copper (Dissolved)	rande, including all tril Decker Creek, excludir all tributaries and wetl reek Category / List 3b M&E list	outaries and wetlands, from ing the specific listings in seg ands, from the source to the Proposed Action Retain	the source to a ment 1. inlet of Beaver  Priority NA	
	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use  Aquatic Life Use  Aquatic Life Use	of the South Fork Rio Give the confluence with a caver Creek, including fir.  North Branch of Pass Confluence Analyte Copper (Dissolved) Zinc (Dissolved)	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list	outaries and wetlands, from ng the specific listings in seg ands, from the source to the  Proposed Action  Retain  Retain	the source to a ment 1. inlet of Beaver  Priority  NA  H	
Listed portion:	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use  Aquatic Life Use  Aquatic Life Use  Water Supply Use	of the South Fork Rio Grave the confluence with eaver Creek, including ir.  North Branch of Pass Confluence  Analyte  Copper (Dissolved)  Zinc (Dissolved)  Arsenic (Total)	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list	outaries and wetlands, from ng the specific listings in seg ands, from the source to the  Proposed Action  Retain  Retain	the source to a ment 1. inlet of Beaver  Priority  NA  H	
Listed portion:	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use  Aquatic Life Use  Aquatic Life Use Water Supply Use  CORGRG09a_B	of the South Fork Rio Gray the confluence with a caver Creek, including fir.  North Branch of Pass Crange Copper (Dissolved) Zinc (Dissolved) Arsenic (Total)  Hope Creek and its trib	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list	Proposed Action Retain Retain Retain	the source to a ment 1. inlet of Beaver  Priority  NA  H  L	
Listed portion:	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use Aquatic Life Use Water Supply Use  CORGRG09a_B  Affected Use Aquatic Life Use Water Supply Use	of the South Fork Rio Gray the confluence with a caver Creek, including fir.  North Branch of Pass Crange (Dissolved) Zinc (Dissolved) Arsenic (Total)  Hope Creek and its trib Analyte Sediment	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list  outaries.  Category / List 5 303(d) list	Proposed Action Retain Retain Retain Retain Retain Retain Retain	the source to a ment 1. inlet of Beaver  Priority  NA  H  L  Priority  H	
Listed portion:	9a. Mainstem of point just below Mainstem of Be Creek Reservoi  CORGRG09a_A  Affected Use Aquatic Life Use Water Supply Use  CORGRG09a_B  Affected Use Aquatic Life Use Water Supply Use	of the South Fork Rio Give the confluence with a caver Creek, including fir.  North Branch of Pass Confluence with a caver Creek, including fir.  North Branch of Pass Confluence (Dissolved)  Zinc (Dissolved)  Arsenic (Total)  Hope Creek and its tribent Analyte  Sediment  f San Francisco Creek (Intimmediately below to the confluence of San Francisco Creek)  Mainstem of San Francisco Creek (Intimmediately below to the confluence of San Francisco Creek)	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list  outaries.  Category / List 5 303(d) list  (Rio Grande County), in the confluence with Spanses	Proposed Action Retain Retain Retain Retain Retain Retain Retain	the source to a ment 1. inlet of Beaver  Priority NA H L  Priority H  vetlands, from the	
Listed portion:  Listed portion:  CORGRG11	9a. Mainstem of point just below Mainstem of Be Creek Reservoin CORGRG09a_A Affected Use Aquatic Life Use Water Supply Use CORGRG09a_B Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use 11. Mainstem of source to a point source to a p	of the South Fork Rio Give the confluence with a caver Creek, including fir.  North Branch of Pass Confluence with a caver Creek, including fir.  North Branch of Pass Confluence (Dissolved)  Zinc (Dissolved)  Arsenic (Total)  Hope Creek and its tribent Analyte  Sediment  f San Francisco Creek (Intimmediately below to the confluence of San Francisco Creek)  Mainstem of San Francisco Creek (Intimmediately below to the confluence of San Francisco Creek)	rande, including all tril Decker Creek, excludir all tributaries and wetl reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list  outaries.  Category / List 5 303(d) list  (Rio Grande County), in the confluence with Spanses	Proposed Action Retain	the source to a ment 1. inlet of Beaver  Priority NA H L  Priority H  vetlands, from the	
Listed portion:  Listed portion:  CORGRG11	9a. Mainstem of point just below Mainstem of Be Creek Reservoin CORGRG09a_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use CORGRG09a_B Affected Use Aquatic Life Use OCORGRG09a_B Affected Use Aquatic Life Use CORGRG09a_B CORGRG09a_B Affected Use Aquatic Life Use	of the South Fork Rio Gray the confluence with a caver Creek, including fir.  North Branch of Pass Crange (Dissolved) Zinc (Dissolved) Arsenic (Total)  Hope Creek and its tribe Analyte Sediment  f San Francisco Creek (and immediately below to from the source to a possible of the confluence of the co	rande, including all tril Decker Creek, excludir all tributaries and wetl  reek  Category / List 3b M&E list 5 303(d) list 5 303(d) list  outaries.  Category / List 5 303(d) list  (Rio Grande County), in the confluence with Sprisco Creek (Rio Grande Coint immediately below to	Proposed Action Retain	the source to a ment 1. inlet of Beaver  Priority NA H L  Priority H  vetlands, from the sand wetlands, nch.	

CORGRG12		of the Rio Grande from toos County Road G).	he Rio Grande/Alamo	sa County line to the Old St	ate Bridge east of		
Listed portion:	CORGRG12_A	Mainstem of the Rio Grande from the Rio Grande/Alamosa County line to the Old State Brieast of Lobatos (Conejos County Road G).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
CORGRG13		f the Rio Grande from ( Mexico border.	Old State Bridge east o	f Lobotos (Conejos County	Road G) to the		
Listed portion:	CORGRG13_A	Mainstem of the Rio Gra the Colorado/New Mexi		dge east of Lobatos (Conejos (	County Road G) to		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA		
CORGRG19	19. Mainstem o Canal.	of Rock Creek, including	g all tributaries and we	tlands, from the source to t	he Monte Vista		
Listed portion:	CORGRG19_A	Mainstem of Rock Creek Vista Canal.	k, including all tributarie	es and wetlands, from the so	urce 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 Fores	_	g all tributaries and we	tlands, from the source to t	he Rio Grande		
Listed portion:	CORGRG20a_B	Deer Creek and its tribu	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		including all tributaries boundary, excluding De	and wetlands, from the sour	ce to the Rio		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
CORGRG23a		of Sangre de Cristo Cre the specific listings in s		taries and wetlands, from th	ne source to Hwy		
Listed portion:	CORGRG23a_B	Wagon Creek and its tri	butaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
Listed portion:	CORGRG23a_C	Placer Creek and its Tri	butaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		

CORGRG23b	23b. Mainstem Creek to Hwy 1		eek from a point imme	ediately below the confluenc	ce with Placer		
Listed portion:	CORGRG23b_A	CORGRG23b_A Mainstem of Sangre de Cristo Creek from a point immediately below the confluence with Placer Creek to Hwy 159.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н		
CORGRG25	25. Mainstem o Mountain Hom		uding all tributaries an	nd wetlands, from the source	e to the inlet of		
Listed portion:	CORGRG25_A	Mainstem of Trinchera inlet of Mountain Home		taries and wetlands, from the	source to the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
CORGRG28	28. Mainstem o Reservoir.	of Rito Seco, including	all tributaries and wetl	ands, from the source to the	e outlet of Salzar		
Listed portion:	CORGRG28_B	Mainstem of Rito Seco, Mine to Salazar Reserve		and wetlands, from the Battle	e Mountain Gold		
	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	in segments 32 and 38	the source to the Hwy 112 b . All lakes and reservoirs trib ow the confluence with Spr	outary 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:	CORGRG37_A	Sanchez 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		
CORGRG38				deservoir, Road Canyon Rese Smith Reservoir, Mountain			
Listed portion:	CORGRG38_B	Smith Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	pH	3b M&E list	Retain	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
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 Reservo	nir		
	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
COSJAF02		iately above the conflue  Mainstem of the Animas	ence with Minnie Guld Fried in Minnie Guld River, including all trib	nd wetlands, from the outlet ch, except for specific listing utaries and wetlands, from the	s in Segment 6. e outlet of Denve
	a point immed	iately above the conflue  Mainstem of the Animas Lake to a point immedia	ence with Minnie Guld Fried in Minnie Guld River, including all trib	ch, except for specific listing	s in Segment 6. e outlet of Denve
	a point immed:	Mainstem of the Animas Lake to a point immedia listings in Segment 6.	River, including all tribately above the confluen	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except	e outlet of Denve for specific
	a point immed: COSJAF02_B  Affected Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6. Analyte	River, including all tribately above the confluent	utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action	e outlet of Denve for specific
	a point immed: COSJAF02_B  Affected Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6. Analyte Aluminum (Total)	River, including all tribately above the confluen	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except	e outlet of Denve
	a point immed: COSJAF02_B  Affected Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6. Analyte	River, including all trib ately above the confluen Category / List 4a TMDL	utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain	e outlet of Denve for specific  Priority NA
	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved)	River, including all trib ately above the confluent Category / List 4a TMDL 4a TMDL	utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain	e outlet of Denve for specific  Priority NA NA
	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Copper (Dissolved)	River, including all tribetely above the confluent Category / List  4a TMDL  4a TMDL  4a TMDL	utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain	e outlet of Denve for specific  Priority  NA  NA  NA
Listed portion:	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Copper (Dissolved) Iron (Dissolved) Lead (Dissolved)	Category / List 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Ratain  Retain	e outlet of Denve for specific  Priority  NA  NA  NA  NA  NA  NA
Listed portion:	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Copper (Dissolved) Iron (Dissolved) Lead (Dissolved)  of the Animas River, included to immediately about	Category / List 4a TMDL	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Ratain  Retain	e outlet of Denve for specific  Priority NA NA NA NA NA NA ONA NA N
Listed portion:	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Copper (Dissolved) Iron (Dissolved) Lead (Dissolved)  of the Animas River, included to immediately about	Category / List 4a TMDL	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action Retain Retain Retain Retain Retain Retain Retain Compared to the	e outlet of Denver for specific  Priority NA NA NA NA NA ONA NA N
Listed portion:	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use COSJAF03a_A	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Iron (Dissolved) Lead (Dissolved)  of the Animas River, included to immediately about the Animas confluence with Minnie	Category / List 4a TMDL 4b TMDL 4c TMDL	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Companies the Companies of	e outlet of Denver for specific  Priority NA NA NA NA NA ONA NA N
Listed portion:	a point immed:  COSJAF02_B  Affected Use Aquatic Life Use COSJAF03a_A  Affected Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Iron (Dissolved) Lead (Dissolved)  of the Animas River, include to immediately about the Animas confluence with Minnie Analyte	Category / List  4a TMDL 4b TMDL 4c TMDL 4c TMDL 4d	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Company of the confluence with Cemproposed Action  Proposed Action	e outlet of Denver for specific  Priority NA NA NA NA NA The confluence Delow the ent Creek.  Priority
	a point immed: COSJAF02_B  Affected Use Aquatic Life Use COSJAF03a_A  Affected Use Aquatic Life Use	Mainstem of the Animas Lake to a point immedia listings in Segment 6.  Analyte Aluminum (Total) Cadmium (Dissolved) Iron (Dissolved) Iron (Dissolved) Lead (Dissolved)  of the Animas River, included to immediately about the Animas confluence with Minnie Analyte Manganese (Dissolved)	Category / List 4a TMDL  Category / List 1a Attaining	ch, except for specific listing utaries and wetlands, from the nce with Minnie Gulch, except  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  A point immediately below th Cement Creek.  ds, from a point immediately I bove the confluence with Cem  Proposed Action  303(d) / Remove	e outlet of Denver for specific  Priority NA NA NA NA NA NA The confluence Delow the ent Creek.  Priority

Listed portion:	COSJAF03a_B	Mainstem of the Animas	River, including wetlan	ds, From Minnie Gulch to Magg	gie Gulch.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA		
		Zinc (Dissolved)	1a Attaining	M&E / Remove	NA		
		Silver (Dissolved)	3b M&E list	Retain	NA		
		Temperature	3b M&E list	M&E / New	NA		
	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		
COSJAF03b				a point immediately above ence with Mineral Creek.	the confluence		
Listed portion:	COSJAF03b_A	COSJAFO3b_A Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Cement Creek to a point immediately above the confluence with Mineral Creek.					
	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 NA		
	Aquatic Life Use Aquatic Life Use	Iron (Dissolved) Lead (Dissolved)	4a TMDL 4a TMDL	Retain Retain			
COSJAF03c	Aquatic Life Use	Lead (Dissolved)	4a TMDL		NA NA		
	Aquatic Life Use  3c. Arrastra Gu	Lead (Dissolved)	4a TMDL ries and wetlands fron	Retain	NA NA ce with the		
COSJAF03c Listed portion:	Aquatic Life Use  3c. Arrastra Gu Animas River.	Lead (Dissolved)  lch including all tributa  Arrastra Gulch including	4a TMDL ries and wetlands fron	Retain n the source to the confluen	NA NA ce with the		
	3c. Arrastra Gu Animas River.	Lead (Dissolved)  lch including all tributa  Arrastra Gulch including the Animas River.	4a TMDL ries and wetlands from	Retain  In the source to the confluen  Lands from the source to the co	NA NA ce with the		
	3c. Arrastra Gu Animas River. COSJAF03c_A	Lead (Dissolved)  lch including all tributa  Arrastra Gulch including the Animas River.  Analyte	4a TMDL  ries and wetlands from g all tributaries and wet  Category / List	Retain  In the source to the confluent that source t	NA NA ce with the onfluence with Priority		

COSJAF04a			luding wetlands, from a pately above the confluenc		he confluence	
Listed portion:	COSJAF04a_A		River, including wetlands, i Creek to a point immediat			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	рН	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)	5 303(d) list	Retain	M	
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	М	
COSJAF04b			luding wetlands, from a p (37.458620, -107.799194).		he confluence	
isted portion:	COSJAF04b_A	SJAF04b_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	
	Water Supply Use	Manganese (Dissolved)	1a Attaining	M&E / Remove	NA	
	Aquatic Life Use	Zinc (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	рН	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Copper (Dissolved)	1b Attaining with TMDL	4a / Remove	NA	
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Aluminum (Total)	5 303(d) list	303(d) / New	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L	
COSJAF05a		f the Animas River, incl ndian Reservation bour	uding wetlands, from Bal	kers Bridge (37.458620, -1	.07.799194) to t	
Listed portion:	COSJAF05a_B	Mainstem of the Animas	River, including wetlands,	from Bakers Bridge to Junc	tion Creek.	
		Analyte	Category / List	Proposed Action	Priority	
•	Affected Use					
•	Affected Use  Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
•		-	4a TMDL 5 303(d) list	Retain Retain	NA L	
•	Aquatic Life Use	Zinc (Dissolved)				
•	Aquatic Life Use Water Supply Use	Zinc (Dissolved) Manganese (Dissolved)	5 303(d) list	Retain	L	

Listed portion:	COSJAF05a_C	Mainstem of the Animas Indian Reservation boun		ds, from Junction Creek to the	Southern Ute
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	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	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н
	Aquatic Life Use	Silver (Dissolved)	5 303(d) list	303(d) / New	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	303(d) / New	Н
COSJAF06	tributaries and tributaries and immediately al	wetlands of Cinnamon wetlands to the Animas bove Elk Creek except fo	Creek, Grouse Gulch, River from immediator those listed under se	et of Denver Lake. Mainstem Picayne Gulch, and Minnie ely above Maggie Gulch to t egments 3c, 7, 8 and 9. South pt for those specifically liste	Gulch. All o a point n Mineral Creek
Listed portion:	COSJAF06_D	Mill Creek, Porphyry Gul	lch, 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
		Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a IMDL	Netain	11/2
	Aquatic Life Use Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
COSJAF07	Aquatic Life Use	Aluminum (Total)  Cement Creek, includir	4a TMDL		NA
COSJAF07 Listed portion:	Aquatic Life Use 7. Mainstem of	Aluminum (Total)  Cement Creek, includir	4a TMDL  ng all tributaries, and the seek, including all tributaries.	Retain	NA the confluence
	7. Mainstem of with the Anima	Aluminum (Total)  Cement Creek, including as River.  Mainstem of Cement Cre	4a TMDL  ng all tributaries, and the seek, including all tributaries.	Retain wetlands, from the source to	NA the confluence
	7. Mainstem of with the Anima	Aluminum (Total)  Cement Creek, including as River.  Mainstem of Cement Creconfluence with the Ani	4a TMDL  ng all tributaries, and the seek, including all tributaries and the seek	Retain  wetlands, from the source to	the confluence
	7. Mainstem of with the Anima COSJAF07_A Affected Use	Aluminum (Total)  Cement Creek, including as River.  Mainstem of Cement Creconfluence with the Aniinalyte	4a TMDL  ng all tributaries, and vectors  eek, including all tributaries mas River.  Category / List	Retain  wetlands, from the source to aries, and wetlands, from the source to aries.	the confluence source to the
	7. Mainstem of with the Anima COSJAF07_A Affected Use Aquatic Life Use	Aluminum (Total)  Cement Creek, including as River.  Mainstem of Cement Creconfluence with the Aniinalyte  Aluminum (Total)	4a TMDL  ng all tributaries, and reek, including all tributaries mas River.  Category / List 4a TMDL	Retain  wetlands, from the source to aries, and wetlands, from the source to aries.  Proposed Action  Retain	o the confluence source to the Priority NA
	7. Mainstem of with the Anima  COSJAFO7_A  Affected Use Aquatic Life Use Aquatic Life Use	Aluminum (Total)  Cement Creek, including as River.  Mainstem of Cement Creeconfluence with the Aniinalyte  Aluminum (Total)  Cadmium (Dissolved)	4a TMDL  ng all tributaries, and veck, including all tributaries mas River.  Category / List  4a TMDL  4a TMDL	Retain  wetlands, from the source to aries, and wetlands, and aries, aries, and aries, and aries, aries, and aries, a	o the confluence source to the Priority NA 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)	1b Attaining with TMDL	4a / Remove	NA
Aquatic Life Use	рН	4a TMDL	Retain	NA
Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
Aquatic Life Use	Iron (Total)	4a TMDL	Retain	NA
Aquatic Life Use	Aluminum (Total)	5 303(d) list	Retain	M
Water Supply Use	Iron (Dissolved)	5 303(d) list	303(d) / New	L
Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L

### 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 fro	m below the confluence	with Deep Creek to the con	fluence with the		
Listed portion:	COSJAF14b_A	Mainstem of Lightner with the Animas River		nfluence with Deep Creek to th	e confluence		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	303(d) / New	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	5 303(d) list	303(d) / New	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
Listed portion:	COSJAF22_B	Electra Lake.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	1a Attaining	M&E / Remove	NA		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	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	303(d) / New	L		
COSJDO04a				above the confluence with land/Dolores County Line).	Bear Creek to the		
Listed portion:	COSJDO04a_B	Mainstem of the Dolor to McPhee Reservior.	es River from a point imn	nediately above the confluence	e with Bear Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	1a Attaining	303(d) / Remove	NA		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	303(d) / New	Н		

COSJDO04b	4b. McPhee Res	servoir and Summit Re	servoir.			
Listed portion:	COSJD004b_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:	COSJD004b_B	McPhee Reservoir				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Fish (Mercury)	4a TMDL	Retain	NA	
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н	
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 pos with the Dolores River		the Town of Rico's water su	pply diversion to	
Listed 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.					
	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_A	Mainstem of the West D confluence with the Do		the confluence with Fish Cree	ek to the	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	

COSJDO11b		ries to the Dolores River, including all wetlands, from a point immediately below the the West Dolores River to the inlet of McPhee Reservoir, except for the specific listing in nd 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		luding all wetlands and	tributaries from the source	to the Hay Gulch			
Listed portion:	COSJLP01_A	COSJLP01_A Mainstem of the La Plata River, including all wetlands and tributaries from the source to the Hay Gulch diversion south of Hesperus.						
	Affected Use	Analyte	Category / List	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		f the La Plata River frondian Reservation.	f the La Plata River from the Hay Gulch diversion south of Hesperus to the boundary of ndian Reservation.					
Listed portion:	COSJLP02a_A	JLP02a_A Mainstem of the La Plata River from the Hay Gulch diversion south of Hesperus to the boundary of Southern Ute Indian Reservation.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA			
COSJLP04a			ncluding all wetlands an an National Forest Bour	nd tributaries, from the source	ce of the East,			
Listed portion:	COSJLP04a_A			f the Mancos River, from the so sst Mancos River and Box Canyo				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA			
Listed portion:	COSJLP04a_D	Box Canyon Creek						
•								
	Affected Use	Analyte	Category / List	Proposed Action	Priority			

Listed portion:	COSJLP04a_E	a_E Mainstem of E. Mancos River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	pН	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	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	303(d) / New	Н		
	Water Supply Use	Sulfate	5 303(d) list	303(d) / New	L		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	303(d) / New	Н		
	Aquatic Life Use	Nickel (Dissolved)	5 303(d) list	303(d) / New	Н		
	Aquatic Life Use	Iron (Total)	5 303(d) list	303(d) / New	Н		
	Water Supply Use	Iron (Dissolved) Copper (Total) Cadmium (Dissolved)	5 303(d) list	303(d) / New	L M H		
	Agricultural Use		5 303(d) list	303(d) / New			
	Aquatic Life Use		5 303(d) list	303(d) / New			
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	L		
Listed portion:	COSJLP04a_F	Tributaries of E. Mancos	s River				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	pH	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Mercury (Total)	3b M&E list	M&E / New	NA		
	Agricultural Use	Copper (Total)	3b M&E list	M&E / New	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Changes due to database errors	NA		
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Changes due to database errors	NA		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	303(d) / New	Н		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	303(d) / New	Н		
COSJLP04c		ry to Hwy 160. Chicken	_	ibutaries, from below the San Jua ibutaries, from its source to the co			
Listed portion:	COSJLP04c_C	Mainstem of the Mancos	River the confluence of	f the East and West Forks to Hwy 16	0.		
	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		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	Н		

Listed portion:	COSJLP04c_D	East Mancos River from t River.	the National Forest boundry	to the confluence with Middle	e Mancos
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	1a Attaining	303(d) / Remove	NA
	Water Supply Use	e Manganese (Dissolved) Lead (Dissolved)	1b Attaining with TMDL	4a / Remove	NA
	Aquatic Life Use Aquatic Life Use		3b M&E list	Retain	NA
		Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н
Listed portion:	COSJLP04c_G	Chicken Creek, including River.	g all tributaries, from its so	urce to the confluence with th	e Mancos
	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	NA
COSJLP05				y of the Ute Mountain Indiar e Ute Mountain Ute Indian R	
Listed portion:	COSJLP05_B	Mainstem of the Mancos Reservation.	River from Hwy 160 to the	boundary of the Ute Mountain	Indian
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	1a Attaining	M&E / Remove	NA
	Water Supply Use	Sulfate	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	Change from M&E to 303(d)	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	303(d) / New	L
COSJLP06a				om Hwy 160 to the boundary	of the Ute
			or specific listings in seg ce to the Ute Mountain Ir	ndian Reservation Boundary	o Wash,
Listed portion:		ibutaries, from the source.  All tributaries to the Mai	ncos River, including all we Reservation, except for sp		o Wash, bundary of
Listed portion:	including all tr	All tributaries to the Mar the Ute Mountain Indian	ncos River, including all we Reservation, except for sp	ndian Reservation Boundary tlands, from Hwy 160 to the bo	o Wash, oundary of
Listed portion:	including all tri	All tributaries to the Mar the Ute Mountain Indian Navajo Wash to the Ute	ncos River, including all we Reservation, except for sp Mountain boundary.	tlands, from Hwy 160 to the boecific listings in segment 4c, 5,	o Wash, oundary of 6b, and 6c.
-	including all tri COSJLP06a_B  Affected Use Aquatic Life Use  7a. Mainstem o	All tributaries to the Marthe Ute Mountain Indian Navajo Wash to the Ute  Analyte  Macroinvertebrates (Provisional)  f McElmo Creek from the Creek, including all tributents	ncos River, including all we Reservation, except for sp. Mountain boundary.  Category / List 5 303(d) list	tlands, from Hwy 160 to the boecific listings in segment 4c, 5,	o Wash, oundary of 6b, and 6c. Priority L
COSJLP07a	including all tri  COSJLP06a_B  Affected Use Aquatic Life Use  7a. Mainstem o Yellow Jacket C	All tributaries to the Marthe Ute Mountain Indian Navajo Wash to the Ute  Analyte  Macroinvertebrates (Provisional)  f McElmo Creek from the Creek, including all tributen.	ncos River, including all we Reservation, except for sp. Mountain boundary.  Category / List 5 303(d) list	tlands, from Hwy 160 to the boundary tlands, from Hwy 160 to the boundary ecific listings in segment 4c, 5,  Proposed Action Retain  ce with Alkali Canyon. Main the source to the confluence	o Wash, oundary of 6b, and 6c. Priority L
COSJLP07a	including all tri COSJLP06a_B  Affected Use Aquatic Life Use  7a. Mainstem o Yellow Jacket C McElmo Creek.	All tributaries to the Marthe Ute Mountain Indian Navajo Wash to the Ute  Analyte  Macroinvertebrates (Provisional)  f McElmo Creek from the Creek, including all tributen.	ncos River, including all we Reservation, except for sp. Mountain boundary.  Category / List 5 303(d) list  ne source to the confluen staries and wetlands, from	tlands, from Hwy 160 to the boundary tlands, from Hwy 160 to the boundary ecific listings in segment 4c, 5,  Proposed Action Retain  ce with Alkali Canyon. Main the source to the confluence	o Wash, bundary of 6b, and 6c.  Priority L  stem of the with
COSJLP07a	including all tri  COSJLP06a_B  Affected Use Aquatic Life Use  7a. Mainstem of Yellow Jacket Company McElmo Creek.	All tributaries to the Marthe Ute Mountain Indian Navajo Wash to the Ute Analyte Macroinvertebrates (Provisional)  f McElmo Creek from the Creek, including all tributainstem of McElmo Creek Analyte Analyte	ncos River, including all we Reservation, except for spondountain boundary.  Category / List 5 303(d) list  ne source to the confluentaries and wetlands, from the source to Alka Category / List	tlands, from Hwy 160 to the boundary tlands, from Hwy 160 to the boundary for the confliction of the confluence with Alkali Canyon. Main the source to the confluence to the c	o Wash, bundary of 6b, and 6c.  Priority L  stem of the with
Listed portion:  COSJLP07a  Listed portion:	COSJLPO6a_B  Affected Use Aquatic Life Use  7a. Mainstem o Yellow Jacket C McElmo Creek.  COSJLPO7a_C  Affected Use	All tributaries to the Mai the Ute Mountain Indian Navajo Wash to the Ute  Analyte  Macroinvertebrates (Provisional)  f McElmo Creek from the Creek, including all tributations.	ncos River, including all we Reservation, except for spondountain boundary.  Category / List 5 303(d) list  ne source to the confluentaries and wetlands, from the source to Alka	tlands, from Hwy 160 to the boundary tlands, from Hwy 160 to the boundary ecific listings in segment 4c, 5,  Proposed Action Retain  ce with Alkali Canyon. Main the source to the confluence ali Canyon.  Proposed Action	o Wash, oundary of 6b, and 6c.  Priority L  stem of ce with  Priority

COSJLP07b		of McElmo Creek from the within the Ute Mountain		ali Canyon to the Colorado	/Utah border,		
Listed portion:	COSJLP07b_B	Mainstem of McElmo Cree the Ute Mountain Ute bou	_	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		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
COSJLP08		oortions within the Ute M		m the source to the Colorad vation and except for speci			
Listed portion:	COSJLP08_A	All tributaries and wetlan	All tributaries and wetlands to McElmo Creek, except Mud Creek, Hartman Draw, and Ritter Draw.				
	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 tributaries.					
	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 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		
Listed portion:	COSJLP08_D	Trail Canyon and its tribut	taries				
	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 tributa	aries				
	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		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	М		

COSJLP09	9. Unnamed tributary to Ritter Draw (confluence at 37.4059, -108.5325).							
Listed portion:	COSJLP09_B	Unnamed tributary to	Ritter Draw (confluence	at 37.4059,-108.5325).				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н			
COSJLP11	11. Narraguinn	ep, Puett and Totten R	p, Puett and Totten Reservoirs.					
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 Reservoi	r.					
	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			
Listed portion:	CosJPI05a_A	Wilderness Area to the	confluence with First Fo	wetlands, from the boundary cook, Devil Creek and its tributa				
	Affected Use	Analyte	nents 2a, 3 and Williams  Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
Listed portion:	COSJPI05a_B	Williams Creek and its	tributaries					
nisted portion.	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COSJPI06a				from a point immediately be ation boundary, except the s				
Listed portion:	COSJPI06a_E	Mainstem of Stollstein	ner Creek from Martinez (	Creek to the confluence with H	all Canyon			
	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			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	М			

Listed portion:	COSJPI06a_F	Tributaries to Stollstein Ute Reservation	mer Creek to the conflue	nce 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		
COSJPI06d	6d. Steven's dra	aw from the outlet of L	ake Forest Reservoir to	the confluence with Martin	ez Creek.		
Listed portion:	COSJPI06d_A	Steven's Draw from the	outlet of Lake Forest Re	eservoir to the confluence with	Martinez Creek.		
	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 Reservo	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	pH	5 303(d) list	Retain	Н		
COSJPN02a				ne Weminuche Wilderness A the specific listing in Segm			
Listed portion:	COSJPN02a_A	Mainstem of the Los Pinos River from the boundary of the Weminuche Wilderness Area to the boundary of the Southern Ute Indian Reservation except for the specific listing in Segment 3.					
	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		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	Priority NA		
	Water Supply Use Aquatic Life Use	Arsenic (Total) Fish (Mercury)		•	•		
		, ,	3b M&E list	M&E / New	NA		
COSJPN04	Aquatic Life Use Aquatic Life Use  4. All tributarie of the Weminu for the specific	Fish (Mercury) Temperature s to the Los Pinos River che Wilderness Area to listing in Segment 5; r	3b M&E list 5 303(d) list 5 303(d) list r and Vallecito Reservo a point immediately b	M&E / New  Retain 303(d) / New  ir, including all wetlands, from the confluence with Betweek, Ute Creek, and Spring (	NA H H om the boundar		
	Aquatic Life Use Aquatic Life Use  4. All tributarie of the Weminu for the specific	Fish (Mercury) Temperature  s to the Los Pinos Rive: che Wilderness Area to listing in Segment 5; r coundary of the Southe  All tributaries to the Lo boundary of the Wemir with Bear Creek (T35N)	3b M&E list 5 303(d) list 5 303(d) list r and Vallecito Reservo o a point immediately b mainstems of Beaver Ci ern Ute Indian Reserva os Pinos River and Valleci nuche Wilderness Area to , R7W), except for the spek, and Spring Creek fror	M&E / New  Retain 303(d) / New  ir, including all wetlands, from the confluence with Betweek, Ute Creek, and Spring (	NA H H Om the boundar ear Creek , excep Creek from their ands, from the e confluence ainstems of		
COSJPN04  Listed portion:	Aquatic Life Use Aquatic Life Use  4. All tributarie of the Weminu for the specific sources to the l	Fish (Mercury) Temperature  s to the Los Pinos River che Wilderness Area to listing in Segment 5; re coundary of the Souther  All tributaries to the Lo boundary of the Wemir with Bear Creek (T35N) Beaver Creek, Ute Cree	3b M&E list 5 303(d) list 5 303(d) list r and Vallecito Reservo o a point immediately b mainstems of Beaver Ci ern Ute Indian Reserva os Pinos River and Valleci nuche Wilderness Area to , R7W), except for the spek, and Spring Creek fror	M&E / New  Retain 303(d) / New  ir, including all wetlands, from the confluence with Benear the confluence with Benear the Creek, Ute Creek, and Spring Outlook.  to Reservoir, including all wetles a point immediately below the pecific listing in Segment 5; manual confluence with the confluence of th	NA H H Om the boundar ear Creek , excep Creek from their ands, from the e confluence ainstems of		

COSJPN05	5. Mainstem of Reservoir.	Vallecito Creek from t	he boundary of the We	minuche Wilderness Area to	Vallecito
Listed portion:	COSJPN05_A	Mainstem of Vallecito ( Reservoir.	Creek from the boundary	of the Weminuche Wilderness	Area to Vallecito
	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 Navaj	o River.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSJSJ03	Navajo River; a	ll tributaries to the Nav		nama diversion to the conflue Navajo River, including all San Juan River.	
Listed portion:	COSJSJ03_A	the Navajo River; all tr	ributaries to the Navajo F	an Juan-Chama diversion to the River and the Little Navajo Riv to the confluence with the Sa	er, including all
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSJSJ05	Weminuche Wi the San Juan R	ilderness Area (West Fo	ork) and the source (Eas the San Juan River fro	all tributaries, from the bour st Fork) to the confluence of m a point below the conflue	the mainstem of
Listed portion:	COSJSJ05_D			ibutaries, from the boundary of of the mainstem of the San Jua	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1a Attaining	303(d) / Remove	NA
Listed portion:	COSJSJ05_E	of the Weminuche Wild the mainstem of the Sa	derness Area (West Fork) an Juan River.  All tributa	er including all tributaries, from and the source (East Fork) to aries to the San Juan River from the confluence with Fourmile (	the confluence of ma point below
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1a Attaining	303(d) / Remove	NA

COSJSJ06b				gosa Springs to the Southern U m the source to the confluence			
Listed portion:	COSJSJ06b_B	Mainstem of Mill Creek,	source to confluence w	ith the San Juan River			
	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		
Listed portion:	COSJSJ06b_C	Mainstem of the San Jua	an River from Hwy 160 to	o the Southern Ute Reservation Bo	oundary.		
	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		
COSJSJ08	8. Navajo Reser	rvoir. Echo Canyon Rese	ervoir.				
Listed portion:	COSJSJ08_B	Echo Canyon 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	Change from M&E to 303(d)	NA		
Listed portion:	CO272708_C	Navajo Reservoir.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA		
COSJSJ09a		with Leche Creek to the		wetlands, from a point immedi Reservation boundary, except			
Listed portion:	tiotiligo ili oogi	nent 10.			1		
Listed portion:	COSJSJ09a_A	Mainstem of the Rio Bla	ith Leche Creek to the S	aries and wetlands, from a point in Southern Ute Indian Reservation bo	mmediately		
Listed portion:		Mainstem of the Rio Bla below the confluence w	ith Leche Creek to the S		mmediately		
Listed portion:	COSJSJ09a_A	Mainstem of the Rio Blan below the confluence w except for specific listin	ith Leche Creek to the Sings in Segment 10.	Southern Ute Indian Reservation bo	mmediately oundary,		
Listed portion:	COSJSJ09a_A Affected Use	Mainstem of the Rio Bland below the confluence we except for specific listing Analyte	ith Leche Creek to the S ags in Segment 10. Category / List	Southern Ute Indian Reservation be	mmediately oundary, Priority		
Listed portion:	COSJSJ09a_A  Affected Use Water Supply Use Aquatic Life Use	Mainstem of the Rio Blandelow the confluence we except for specific listing Analyte  Arsenic (Total)  Iron (Total)	of the Leche Creek to the Songs in Segment 10.  Category / List  3b M&E list  5 303(d) list	Southern Ute Indian Reservation be Proposed Action Retain	mmediately bundary, Priority NA H		
	COSJSJ09a_A  Affected Use Water Supply Use Aquatic Life Use	Mainstem of the Rio Blan below the confluence we except for specific listing Analyte Arsenic (Total) Iron (Total) If the Rito Blanco River	rith Leche Creek to the Sings in Segment 10.  Category / List  3b M&E list  5 303(d) list  from Echo Ditch to the	Proposed Action  Retain  Retain	mmediately pundary,  Priority  NA  H  co River.		
COSJSJ10	COSJSJ09a_A  Affected Use Water Supply Use Aquatic Life Use  10. Mainstem o	Mainstem of the Rio Blan below the confluence we except for specific listing Analyte Arsenic (Total) Iron (Total) If the Rito Blanco River is Mainstem of the Rito Blanco	rith Leche Creek to the Sings in Segment 10.  Category / List  3b M&E list  5 303(d) list  from Echo Ditch to the	Proposed Action Retain Retain e confluence with the Rio Blance	mmediately pundary,  Priority  NA  H  co River.		
COSJSJ10	Affected Use Water Supply Use Aquatic Life Use  10. Mainstem o	Mainstem of the Rio Blai below the confluence w except for specific listin Analyte Arsenic (Total) Iron (Total) If the Rito Blanco River if Mainstem of the Rito Blai River.	rith Leche Creek to the Sings in Segment 10.  Category / List  3b M&E list  5 303(d) list  from Echo Ditch to the sanco River from Echo Dit	Proposed Action Retain Retain e confluence with the Rio Blance	mmediately pundary,  Priority  NA  H  CO River.		

COSPBD01			ıding all tributaries and w for specific listing in Seg	retlands, from the source to t ments 4a, 4b, 5 and 6.	the confluence	
Listed portion:	COSPBD01_A		Creek, including all tributa	ries and wetlands, from the soments 4a, 4b, 5 and 6.	ource to Weld	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	4a TMDL	Retain	NA	
Listed portion:	COSPBD01_B	Mainstem of Big Dry River	Creek from Weld County Ro	oad 8 to the confluence with th	ne South Platte	
	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	М	
COSPBD02	2. Standley Lak	e.				
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			Woman and Walnut Cree fic listings in Segments 4	ks from sources to Standley : b and 5.	Lake and Great	
Listed portion:	COSPBD04a_A		butaries to Woman and Wal	nut Creeks from sources to Sta ings in Segments 4b and 5.	andley Lake and	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	M	
COCDDDOG -	Fo North Mole	Creek from the western edge of the Central Operable Unit and South Walnut Creek from ling all tributaries, and wetlands, to the eastern boundary of the Central Operable Unit.				
COSPBD05a		uding all tributaries,				
		North Walnut Creek	and wetlands, to the east from the western edge of t ce, including all tributaries,		Operable Unit. South Walnut	
Listed portion:	its source, incl	North Walnut Creek Creek from its source	and wetlands, to the east from the western edge of t ce, including all tributaries,	tern boundary of the Central he Central Operable Unit and S	Operable Unit. South Walnut	
	its source, inclu COSPBD05a_A	North Walnut Creek Creek from its sourc Central Operable Ur	from the western edge of te, including all tributaries, nit.	he Central Operable Unit and Sand wetlands, to the eastern I	Operable Unit.  South Walnut boundary of the	
	its source, inclu COSPBD05a_A  Affected Use Water Supply Use	North Walnut Creek Creek from its sourc Central Operable Ur Analyte NO2+NO3	from the western edge of the ce, including all tributaries, nit.  Category / List 5 303(d) list	he Central Operable Unit and Sand wetlands, to the eastern Proposed Action	Operable Unit.  South Walnut boundary of the Priority L	
Listed portion:  COSPBE01a	its source, inclu COSPBD05a_A  Affected Use Water Supply Use  1a. Mainstem o	North Walnut Creek Creek from its sourc Central Operable Ur Analyte NO2+NO3 f Bear Creek from th	from the western edge of the ce, including all tributaries, nit.  Category / List 5 303(d) list	he Central Operable Unit and Sand wetlands, to the eastern Proposed Action Retain Retain	Operable Unit.  South Walnut boundary of the Priority L	
Listed portion:	its source, inclu COSPBD05a_A  Affected Use Water Supply Use  1a. Mainstem of Lake.	North Walnut Creek Creek from its sourc Central Operable Ur Analyte NO2+NO3 f Bear Creek from th	from the western edge of the central including all tributaries, nit.  Category / List 5 303(d) list  The boundary of the Mt. Eventral including all tributaries, nit.	he Central Operable Unit and Sand wetlands, to the eastern Proposed Action Retain Retain	Operable Unit.  South Walnut boundary of the Priority L	
Listed portion:  COSPBE01a	COSPBD05a_A  Affected Use Water Supply Use  1a. Mainstem of Lake.  COSPBE01a_B	North Walnut Creek Creek from its sourc Central Operable Ur Analyte NO2+NO3 f Bear Creek from the	from the western edge of the ce, including all tributaries, nit.  Category / List 5 303(d) list  The boundary of the Mt. Even hankee Creek to the inlet of	tern boundary of the Central the Central Operable Unit and stand wetlands, to the eastern l  Proposed Action Retain  ans Wilderness area to the ir  Evergreen Lake	Operable Unit.  South Walnut boundary of the Priority L	
Listed portion:  COSPBE01a	Affected Use Water Supply Use  1a. Mainstem of Lake.  COSPBE01a_B  Affected Use Aquatic Life Use	North Walnut Creek Creek from its sourc Central Operable Ur Analyte NO2+NO3  f Bear Creek from th Bear Creek below Ya Analyte Temperature	from the western edge of the central including all tributaries, white the control including all tributaries, white category / List for the boundary of the Mt. Even ankee Creek to the inlet of the Category / List for the ca	he Central Operable Unit and Sand wetlands, to the eastern Proposed Action Retain  Evergreen Lake Proposed Action	Operable Unit.  South Walnut boundary of the Priority L  Allet of Evergreen Priority	
Listed portion:  COSPBE01a  Listed portion:	Affected Use Water Supply Use  1a. Mainstem of Lake.  COSPBE01a_B  Affected Use Aquatic Life Use	North Walnut Creek Creek from its source Central Operable Ur Analyte NO2+NO3  f Bear Creek from the Bear Creek below Ya Analyte Temperature  f Bear Creek from H	from the western edge of the including all tributaries, nit.  Category / List 5 303(d) list  Category / List Tankee Creek to the inlet of  Category / List 5 303(d) list  Category / List Tankee Creek to the inlet of	he Central Operable Unit and sand wetlands, to the eastern lend and wetlands, to the eastern lend sand wetlands and wetlands lend sand sand wetlands lend sand sand sand sand sand sand sand sa	Operable Unit.  South Walnut boundary of the Priority L  Allet of Evergreen Priority H	
COSPBE01a Listed portion:	COSPBD05a_A  Affected Use Water Supply Use  1a. Mainstem of Lake.  COSPBE01a_B  Affected Use Aquatic Life Use  1b. Mainstem of Lake.	North Walnut Creek Creek from its source Central Operable Ur Analyte NO2+NO3  f Bear Creek from the Bear Creek below Ya Analyte Temperature  f Bear Creek from H	from the western edge of the including all tributaries, nit.  Category / List 5 303(d) list  Category / List Tankee Creek to the inlet of  Category / List 5 303(d) list  Category / List Tankee Creek to the inlet of	he Central Operable Unit and Sand wetlands, to the eastern Proposed Action Retain  Evergreen Lake Proposed Action Retain  Evergreen Lake Proposed Action Retain  t of Bear Creek Reservoir.	Operable Unit.  South Walnut boundary of the Priority L  Allet of Evergreen Priority H	

COSPBE01c	1c. Bear Creek l	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 o	outlet of Evergreen Lak	te to the Harriman Ditch.			
Listed portion:	COSPBE01e_A	Mainstem of Bear Creel	k from Kerr/Swede Gulcl	n 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 Mount	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 o	utlet of Bear Creek Res	ervoir to the confluence with	h the South Platt		
Listed portion:	COSPBE02_A	Bear Creek from the outlet of Evergreen Lake to Kipling Parkway					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
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 Wadsv	worth 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, includi		the source to the outlet of Ev	ergreen Lake.		
Listed portion:	COSPBE03_B	Vance Creek and tribut	aries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
COSPBE04a				the outlet of Evergreen Lake stings in Segments 5, 6a, and			
Listed portion:	COSPBE04_B	Mt. Vernon Creek and a	all of its tributaries.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
		Macroinvertebrates	5 303(d) list				

COSPBE06a		ek system, including all ept for specific listings		nds, from the source to the in	nlet of Bear Creel			
Listed portion:	COSPBE06a_B		ncluding all tributaries a cept for specific listings	nd wetlands , from the source in Segment 6b.	to the Bear Lake			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
COSPBE06b	6b. Mainstem c	of North Turkey Creek,	North Turkey Creek, from the source to the confluence with Turkey Creek.					
Listed portion:	COSPBE06b_A	Mainstem of North Turk	key Creek, from the sour	ce to the confluence with Turk	key Creek.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
COSPBE11				utlet of Evergreen Lake to th 1c, 10, and 12; includes Soda				
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			wetlands, from the boundar Ifluence with North Boulder				
Listed portion:	COSPBO02a_A	wetlands, from the bou	ındary of the Indian Peal	1 -105.4755, including all tribuks Wilderness Area to a point incomment of the specific listing	nmediately			
	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 fro	om 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 Ca	ribou 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 fi 39.971275°	rom the outlet at Baker	Reservoir to Longitude:-105.47	'5577° 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 Boule	der Creek from Como Cr	reek to the confluence of Midd	e 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 N	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		with North Boulder Cr		wetlands, from a point imm ately above the confluence v		
Listed portion:	COSPBO02b_B	Mainstem of Boulder Cro Boulder Creek.	eek from 13th St. to imr	mediately above the confluenc	e with South	
	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		105.301472) to a point i	aries and wetlands, from the C mmediately above 13th St (40. y 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:		Mainstem of Fourmile Creek, including all tributaries and welands, from the source to the confluence of Boulder Creek, except Gold Run Creek.				
Listed portion:	COSPBO02b_E		_		ource to the	
Listed portion:	COSPBO02b_E Affected Use		_		ource to the Priority	
Listed portion:		confluence of Boulder C Analyte	Creek, except Gold Run	Creek.		
Listed portion:	Affected Use	confluence of Boulder C Analyte Sulfate	Creek, except Gold Run ( Category / List	Creek. Proposed Action	Priority	
	Affected Use Water Supply Use	confluence of Boulder C Analyte Sulfate	Creek, except Gold Run ( Category / List 3b M&E list 5 303(d) list	Proposed Action Retain	Priority NA	
	Affected Use Water Supply Use Water Supply Use	confluence of Boulder C Analyte Sulfate Arsenic (Total)	Creek, except Gold Run ( Category / List 3b M&E list 5 303(d) list	Proposed Action Retain	Priority NA	
	Affected Use Water Supply Use Water Supply Use COSPBO02b_F	confluence of Boulder C Analyte Sulfate Arsenic (Total) Gold Run Creek and its	Creek, except Gold Run ( Category / List 3b M&E list 5 303(d) list tributaries.	Creek. Proposed Action Retain Retain	Priority NA L	
	Affected Use Water Supply Use Water Supply Use COSPBO02b_F Affected Use	confluence of Boulder C Analyte Sulfate Arsenic (Total) Gold Run Creek and its Analyte	Creek, except Gold Run ( Category / List 3b M&E list 5 303(d) list  tributaries.  Category / List	Proposed Action Retain Retain Proposed Action	Priority NA L Priority	
Listed portion:  Listed portion:	Affected Use Water Supply Use Water Supply Use COSPBO02b_F Affected Use Aquatic Life Use	confluence of Boulder C Analyte Sulfate Arsenic (Total) Gold Run Creek and its Analyte Cadmium (Dissolved)	Creek, except Gold Run ( Category / List 3b M&E list 5 303(d) list  tributaries.  Category / List 3b M&E list	Proposed Action Retain Retain Proposed Action Retain	Priority NA L  Priority NA	

Listed portion:					
Listed portion:	COSPBO02b_G	below the confluence v Boulder boundary (40.0	with North Boulder Creek 113181, -105.301472), inc	aries and wetlands, from a poi c to a point immediately above cluding the entirety of Bear Ca in Four Mile and Gold Run cree	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, rvoir, except for specifi		es and wetlands, from the so	urce to the outl
Listed portion:	COSPBO03_A		ds to Middle Boulder Cree pecific listings in Segmer	ek, from the source to the out nt 1.	let 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	Mainstem of the Middle except for specific listi		e source to the outlet of Barke	r Reservoir,
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
000000004	4 36 : .				
COSPBO04a		of South Boulder Creek, Poir except for specific		es and wetlands, from the so	urce to the outl
		voir except for specific  Mainstem of South Boul	listings in Segment 1.  Ider Creek, including all	es and wetlands, from the so tributaries and wetlands, from c listings in Segment 1 and Gar	the source to
Listed portion:	of Gross Reserv	voir except for specific  Mainstem of South Boul	listings in Segment 1.  Ider Creek, including all	tributaries and wetlands, from	the source to
	of Gross Reserv	Mainstem of South Boul the outlet of Gross Res	listings in Segment 1.  Ider Creek, including all ervoir except for specific	tributaries and wetlands, from c listings in Segment 1 and Gar	the source to
Listed portion:	of Gross Reserv COSPBO04a_A Affected Use	Mainstem of South Boul the outlet of Gross Res Analyte	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action	n the source to nble Gulch Priority
Listed portion:	of Gross Reserv  COSPBO04a_A  Affected Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Res Analyte Copper (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action	n the source to nble Gulch Priority
Listed portion:	of Gross Reserv COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B	Mainstem of South Boul the outlet of Gross Res Analyte Copper (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List  5 303(d) list	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain	n the source to nble Gulch Priority H
Listed portion:	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use  COSPBO04a_B  Affected Use	Mainstem of South Boul the outlet of Gross Res Analyte Copper (Dissolved) Gamble Gulch Analyte	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain Proposed Action	n the source to nble Gulch Priority H  Priority
Listed portion:	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use  COSPBO04a_B  Affected Use Aquatic Life Use	Mainstem of South Boulthe outlet of Gross Research Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List 3b M&E list	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain	n the source to nble Gulch Priority H  Priority NA
Listed portion:	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use  COSPBO04a_B  Affected Use Aquatic Life Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Res Analyte Copper (Dissolved)  Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List 3b M&E list 4a TMDL	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain Proposed Action Retain Retain	n the source to nble Gulch Priority H  Priority NA NA
Listed portion:	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Res Analyte Copper (Dissolved)  Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List 3b M&E list 4a TMDL 4a TMDL	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain Retain Retain Retain	n the source to nble Gulch Priority H  Priority NA NA NA
	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B  Affected Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Research Analyte Copper (Dissolved)  Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) pH Zinc (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain Retain Retain Retain Retain Retain	Priority NA NA NA NA NA NA NA NA
Listed portion:	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B  Affected Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Research Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) pH Zinc (Dissolved) of South Boulder Creek outh Boulder Road, excellent Boulder Road, excellent Boulder Road (Dissolved) Gross Reservoir to the interpretation of South Boulder Road (Dissolved)	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List  5 303(d) list  Category / List  3b M&E list  4a TMDL	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain Retain	Priority H  Priority NA
Listed portion:  Listed portion:  COSPBO04b	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B  Affected Use Aquatic Life Use	Mainstem of South Boul the outlet of Gross Research Analyte Copper (Dissolved) Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) pH Zinc (Dissolved) of South Boulder Creek outh Boulder Road, exceed Mainstem of South Boul Gross Reservoir to the interpretation of South Boulder Road of South Boulder Roa	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List  5 303(d) list  Category / List  3b M&E list  4a TMDL	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain Action Retain	Priority H  Priority NA
Listed portion:  Listed portion:  COSPBO04b	of Gross Reserved COSPBO04a_A  Affected Use Aquatic Life Use COSPBO04a_B  Affected Use Aquatic Life Use CospBoodb	Mainstem of South Boul the outlet of Gross Research Analyte Copper (Dissolved)  Gamble Gulch Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) pH Zinc (Dissolved) of South Boulder Creek, buth Boulder Road, excellent Boulder Road, excellent Boulder South Boulder South Boulder South Boulder South Boulder Road, excellent Boulde	listings in Segment 1.  Ider Creek, including all ervoir except for specific Category / List 5 303(d) list  Category / List 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL 4d TMDL 4	tributaries and wetlands, from c listings in Segment 1 and Gar Proposed Action Retain  Proposed Action Retain	Priority H  Priority NA

Listed portion:	COSPBO04b_D	Community Ditch divers		tributaries and wetlands, from be .82"N, 105° 16'50.56"W), to South B		
	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	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L	
COSPBO07a	7a. Mainstem c	of Coal Creek from High	nway 93 to Highway 3	6 (Boulder Turnpike).		
Listed portion:	COSPBO07a_A	Mainstem of Coal Creek	from Highway 93 to High	ghway 36 (Boulder Turnpike).		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L	
COSPBO07b	7b. Mainstem o	of Coal Creek from High	nway 36 to the conflue	ence with Boulder Creek.		
Listed portion:	COSPBO07b_A	Mainstem of Coal Creek	from Highway 36 to the	e confluence with Rock 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	
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	confluence wit		l tributaries to Coal Cr	nds from South Boulder Road to eek, including all wetlands from		
Listed portion:	COSPBO08_B	Rock Creek.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
	Recreational Use	E. coli	5 303(d) list	Change from M&E to 303(d)	NA	
COSPBO09		Boulder Creek from a pace with Coal Creek.	point immediately abo	ove the confluence with South B	oulder Cree	
Listed portion:	COSPBO09_A	Mainstem of Boulder Cr Creek to 107th Street	eek from a point immed	diately above the confluence with S	South Boulde	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA	
	Recreational Use	E. Coli (July - October)	5 303(d) list	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	

Listed portion:	COSPBO09_B	Mainstem of Boulder Cre	eek from 107th Street to	Coal Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Recreational Use	E. Coli (July - October)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COSPBO10	10. Mainstem of Creek.	f Boulder Creek from th	ne confluence with Co	al Creek to the confluence w	rith St. Vrain
Listed portion:	COSPBO10_A	Mainstem of Boulder Cre Vrain Creek.	eek from the confluence	e with Coal Creek to the conflu	ence with St.
	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
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	COSPBO14_B	Barker Reservoir.			
Listed portion:	COSPBO14_B	Barker Reservoir.			
	Affected Use	Analyte			
		222300,00	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
	Water Supply Use Water Supply Use	Arsenic (Total) Iron (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	L L
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
Listed portion:	Water Supply Use Water Supply Use	Arsenic (Total) Iron (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	L L
Listed portion:	Water Supply Use Water Supply Use Water Supply Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)	5 303(d) list 5 303(d) list	Retain Retain	L L
Listed portion:	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved) Silver Lake	5 303(d) list 5 303(d) list 5 303(d) list	Retain Retain Retain	L L L
Listed portion:	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved) Silver Lake Analyte	5 303(d) list 5 303(d) list 5 303(d) list Category / List	Retain Retain Retain Proposed Action	L L L Priority
Listed portion:	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use Aquatic Life Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)  Silver Lake Analyte Copper (Dissolved)	5 303(d) list 5 303(d) list 5 303(d) list Category / List 3b M&E list	Retain Retain Retain Proposed Action Retain	L L L Priority
Listed portion:	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use Aquatic Life Use Water Supply Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)  Silver Lake Analyte Copper (Dissolved) Arsenic (Total)	5 303(d) list 5 303(d) list 5 303(d) list  Category / List 3b M&E list 3b M&E list	Retain Retain Retain  Proposed Action  Retain  Retain  Retain	L L L Priority NA NA
·	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use Aquatic Life Use Water Supply Use Water Supply Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)  Silver Lake Analyte Copper (Dissolved) Arsenic (Total) Manganese (Dissolved) Lead (Dissolved)	5 303(d) list 5 303(d) list 5 303(d) list  Category / List 3b M&E list 3b M&E list 5 303(d) list	Retain Retain Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain	L L L Priority NA NA L
Listed portion:  COSPBO18  Listed portion:	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)  Silver Lake Analyte Copper (Dissolved) Arsenic (Total) Manganese (Dissolved) Lead (Dissolved)	5 303(d) list 5 303(d) list 5 303(d) list  Category / List 3b M&E list 3b M&E list 5 303(d) list	Retain Retain Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain	L L L Priority NA NA L
COSPBO18	Water Supply Use Water Supply Use Water Supply Use COSPBO14_D Affected Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use 18. Gross Reserve	Arsenic (Total) Iron (Dissolved) Manganese (Dissolved)  Silver Lake Analyte Copper (Dissolved) Arsenic (Total) Manganese (Dissolved) Lead (Dissolved)	5 303(d) list 5 303(d) list 5 303(d) list  Category / List 3b M&E list 3b M&E list 5 303(d) list	Retain Retain Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain	L L L Priority NA NA L

COSPBT01		the Big Thompson Rive except for specific listin		aries and wetlands, within R	ocky Mountain			
Listed portion:	COSPBT01_B	Mainstem of the Big Tho Mountain National Park		all tributaries and wetlands, w	rithin Rocky			
	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	Rocky Mountai	in National Park to the	e Big Thompson River, including all tributaries and wetlands from the boundary of National Park to the Home Supply Canal diversion, except for the specific listing in stem of Black Canyon Creek and Glacier Creek below Estes Park water treatment plant.					
Listed portion:	COSPBT02_A	discharge to Cedar Cree	ek, except for the specif	all tributaries and wetlands fro fic listing in Segment 7; mainst n Creek below Mary's Lake				
	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	Mercury (Total)	5 303(d) list	Retain	Н			
Listed portion:	COSPBT02_B	Fish Creek below Marys 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	pН	5 303(d) list	Retain	Н			
	Water Supply Use	Nitrate	5 303(d) list	Retain	Н			
Listed portion:	COSPBT02_C	Mainstem of the Big Tho USTD discharge.	ompson River, including	all tributaries and wetlands, fr	rom RMNP to			
	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 Tho to Home Supply Canal	ompson River, including	all tributaries and wetlands, fr	om Cedar Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
				Potain	ш			
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н			
		Temperature Mercury (Total)	5 303(d) list 5 303(d) list	Retain	Н			
	Aquatic Life Use							

Listed portion:									
Listed portion:	COSPBT02_E	Mainstem of the North Fork of the Big Thompson River from the boundary of Rocky Mountain National Park to the confluence with the Big Thompson River							
	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	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 (40.397884, -105.106482) to the Greeley-Loveland Canal diversion.							
	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	М				
COSPBT03	3. Mainstem of diversion.	the Big Thompson Rive	the Big Thompson River from the Home Supply Canal diversion to the Big Barnes Ditch						
Listed portion:	COSPBT03_B	Mainstem of the Big Tho	ompson from the Greele	y-Loveland Canal diversion 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				
COSPBT04a	4a. Mainstem o diversion.	f the Big Thompson from the Big Barnes Ditch diversion to the Greeley-Loveland Canal							
Listed portion:		A_A Mainstem of the Big Thompson from the Big Barnes Ditch diversion to the Greeley-Loveland Canal diversion.							
Listed portion:	COSPBT04a_A		ompson from the Big Bar	nes Ditch diversion to the Gree	eley-Loveland				
Listed portion:	COSPBT04a_A Affected Use		ompson from the Big Bar Category / List	rnes Ditch diversion to the Gree	eley-Loveland Priority				
Listed portion:		Canal diversion.	•						
Listed portion:	Affected Use	Canal diversion.  Analyte	Category / List	Proposed Action	Priority				
-	Affected Use Water Supply Use Aquatic Life Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)	Category / List 5 303(d) list 5 303(d) list	Proposed Action Retain	Priority L H				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from	Category / List 5 303(d) list 5 303(d) list om the Greeley-Lovela	Proposed Action Retain Retain	Priority L H ty Road 11H.				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use 4b. Mainstem o	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from	Category / List 5 303(d) list 5 303(d) list om the Greeley-Lovela	Proposed Action Retain Retain and Canal diversion to Coun	Priority L H ty Road 11H.				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from the Big Thomp	Category / List 5 303(d) list 5 303(d) list com the Greeley-Lovela	Proposed Action Retain Retain and Canal diversion to County-Loveland Canal diversion to 0	Priority L H ty Road 11H.				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A Affected Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson Analyte	Category / List 5 303(d) list 5 303(d) list com the Greeley-Lovela compson from the Greele Category / List	Proposed Action  Retain  Retain  and Canal diversion to County-Loveland Canal diversio	Priority L H ty Road 11H. County Road 11H. Priority				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem o  COSPBT04b_A  Affected Use Aquatic Life Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)	Category / List 5 303(d) list 5 303(d) list  om the Greeley-Lovela  ompson from the Greele  Category / List 5 303(d) list	Proposed Action Retain Retain and Canal diversion to Coun y-Loveland Canal diversion to Coun Proposed Action Retain	Priority L H  ty Road 11H.  County Road 11H.  Priority M				
COSPBT04b	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A Affected Use Aquatic Life Use Aquatic Life Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)  Selenium (Dissolved)	Category / List 5 303(d) list 5 303(d) list  com the Greeley-Lovela  compson from the Greele  Category / List 5 303(d) list 5 303(d) list	Proposed Action Retain Retain and Canal diversion to County-Loveland Canal diversion to Proposed Action Retain Retain	Priority L H ty Road 11H.  County Road 11H.  Priority M M				
COSPBT04b  Listed portion:	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)  Selenium (Dissolved)  Manganese (Dissolved)  Arsenic (Total)	Category / List 5 303(d) list 5 303(d) list  com the Greeley-Lovela  compson from the Greele  Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list	Proposed Action Retain Retain and Canal diversion to County-Loveland Canal diversion to Proposed Action Retain Retain Retain Retain	Priority L H ty Road 11H.  County Road 11H.  Priority M M L L				
COSPBT04b  Listed portion:	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)  Selenium (Dissolved)  Manganese (Dissolved)  Arsenic (Total)  The Big Thompson Riversity	Category / List 5 303(d) list 5 303(d) list  Dom the Greeley-Lovelate  Dompson from the Greele  Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 7 303(d) list 7 303(d) list	Proposed Action Retain Retain  and Canal diversion to County-Loveland Canal diversion	Priority L H ty Road 11H.  County Road 11H.  Priority M M L L				
COSPBT04b  Listed portion:	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of  COSPBT04b_A  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use  Water Supply Use  5. Mainstem of	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)  Selenium (Dissolved)  Manganese (Dissolved)  Arsenic (Total)  The Big Thompson Riversity	Category / List 5 303(d) list 5 303(d) list  Dom the Greeley-Lovelate  Dompson from the Greele  Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list 7 303(d) list 7 303(d) list	Proposed Action Retain Retain and Canal diversion to County-Loveland Canal diversion t	Priority L H  ty Road 11H.  County Road 11H.  Priority M M L L  tte River.				
COSPBT04b  Listed portion:	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBT04b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use 5. Mainstem of COSPBT05_A	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from the Big Thompson from the Big Thompson from the Big Thompson from the Big Thompson (Total)  Selenium (Dissolved)  Manganese (Dissolved)  Arsenic (Total)  The Big Thompson Rive Mainstem of The Big Thompson Rive Mains	Category / List 5 303(d) list 5 303(d) list  com the Greeley-Lovela compson from the Greele Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list cer from I-25 to the compson River from I-25	Proposed Action Retain Retain  and Canal diversion to County-Loveland Canal diversion	Priority L H  ty Road 11H.  County Road 11H.  Priority M M L L  tte River.				
COSPBT04b Listed portion:  COSPBT05 Listed portion:	Affected Use Water Supply Use Aquatic Life Use  4b. Mainstem of COSPBTO4b_A Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use 5. Mainstem of COSPBTO5_A Affected Use	Canal diversion.  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  of the Big Thompson from  Mainstem of the Big Thompson from  Analyte  Mercury (Total)  Selenium (Dissolved)  Manganese (Dissolved)  Arsenic (Total)  The Big Thompson Rive  Mainstem of The Big Thompson Rive  Analyte	Category / List 5 303(d) list 5 303(d) list  com the Greeley-Lovelate compson from the Greele  Category / List 5 303(d) list 5 303(d) list 5 303(d) list 5 303(d) list cer from I-25 to the compson River from I-25  Category / List	Proposed Action Retain Retain  and Canal diversion to County-Loveland Canal diversion	Priority L H  ty Road 11H.  County Road 11H.  Priority M M L L  te River.  th Platte River.  Priority				

COSPBT06		butaries to the Big Thompson River, including all wetlands, from the Home Supply Canal on to the confluence with the South Platte River.						
Listed portion:	COSPBT06_A All tributaries to the Big Thompson River, including all wetlands, from the Home Supply Canal diversion to the confluence with the South Platte River; excluding Dry Creek							
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М			
COSPBT07	Park to the con	the North Fork of the Big Thompson River from the boundary of Rocky Mountain National Influence with the Big Thompson River; mainstem of Buckhorn Creek from the source to be with the Big Thompson River.						
Listed portion:	COSPBT07_A	Mainstem of Buckhorn (	Creek from the source to	o the confluence with the Big T	Γhompson River.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
	Aquatic Life Use	Mercury (Total)	5 303(d) list	Retain	Н			
COSPBT08	8. Mainstem of Culver Ditch di	the Little Thompson River, including all tributaries and wetlands, from the source to the iversion.						
Listed portion:	COSPBT08_A	Mainstem of the Little Thompson River, including all tributaries and wetlands, from the St. 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 Thompson River, including all tributaries and wetlands, from the source to the St. Vrain Supply Canal						
	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	9. Mainstem of Thompson Riv	of the Little Thompson River from the Culver Ditch diversion to the confluence with the Big iver.						
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			
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н			
	Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L			
COSPBT10		0. All tributaries to the Little Thompson River, including all wetlands, from the Culver Ditch diversion to ne confluence with the Big Thompson River.						
Listed portion:	COSPBT10_A	All tributaries to the Little Thompson River, including all wetlands, from the Culver Ditch diversion (40.259242, -105.200029) to the confluence with the Big Thompson River; excluding Big Hollow Creek						
Listed portion:								
Listed portion:	Affected Use		Category / List	Proposed Action	Priority			

COSPBT11	11. Carter Lake.								
Listed portion:	COSPBT11_A Carter Lake.								
	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				
COSPBT16		16. All lakes and reservoirs tributary to the Big Thompson River from the boundary of Rocky Mountain National Park to the Home Supply Canal diversion. This segment includes Lake Estes and St Mary's Lake							
Listed portion:	COSPBT16_B	Lake Estes							
	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				
COSPCH01	1. Mainstem of Cherry Creek from the source of East and West Cherry Creek to the inlet of Cherry Creek Reservoir.								
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 Creek	. Cherry Creek 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 Cherry Creek from the outlet of Cherry Creek Reservoir to the confluence with the South Platte River.								
Listed portion:	COSPCH03_A	Mainstem of Cherry Creek from the outlet of Cherry Creek Reservoir to Holly Street.							
	Affected Use	Analyte	Category / List	Proposed Action	Priority				
	Recreational Use	E. coli	5 303(d) list	Retain	Н				
Listed portion:	COSPCH03_B	CH03_B Mainstem of Cherry Creek from Holly street to the confluence with the South Platte River.							
	Affected Use	Analyte	Category / List	Proposed Action	Priority				

COSPCH04a		es to Cherry Creek, including all wetlands, from the source of East and West Cherry Cr nce with the South Platte River except for specific listings in Segment 4b.				
Listed portion:	COSPCH04a_A		nfluence with the South	etlands, from the source of Eas n Platte River except for specif Murdo Gulch		
	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. Cottonwoo	d Creek, including all tr	ributaries and wetland	ls, from the source to Cherry	Creek Reservoi	
Listed portion:	COSPCH04b_B	Upper Windmill Creek				
		A 1t -	Catamana / Tiat	Dranged Action	Priority	
	Affected Use	Analyte	Category / List	Proposed Action	1 11011(y	
	Affected Use Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L	
COSPCL02a	Aquatic Life Use  2a. Mainstem o	Selenium (Dissolved)  of Clear Creek, including the just above the conflu	5 303(d) list	-	L above Silver	
COSPCL02a Listed portion:	Aquatic Life Use  2a. Mainstem o Plume to a poir	of Clear Creek, including the confluent just above the confluent 3b.  Mainstem of Clear Cree	5 303(d) list g all tributaries and we ence with West Fork C	Retain etlands, from the I-70 bridge	above Silver c listings in	
	2a. Mainstem o Plume to a poir Segments 3a ar	of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle	5 303(d) list g all tributaries and we ence with West Fork C	Retain etlands, from the I-70 bridge Clear Creek,except for specifi	above Silver c listings in	
	2a. Mainstem o Plume to a poir Segments 3a ar COSPCL02a_B	of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.	5 303(d) list  g all tributaries and we ence with West Fork C  k, including all tributarit of Georgetown Lake, e	Retain etlands, from the I-70 bridge Clear Creek,except for specifi des and wetlands, from the I-70 except for specific listings in Se	above Silver c listings in bridge above egments 3a and	
	2a. Mainstem o Plume to a poir Segments 3a ar COSPCL02a_B	of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.  Analyte	5 303(d) list  g all tributaries and we ence with West Fork C  k, including all tributarit of Georgetown Lake, e  Category / List	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action	above Silver c listings in bridge above egments 3a and	
	2a. Mainstem of Plume to a point Segments 3a and COSPCL02a_B  Affected Use Aquatic Life Use	of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.  Analyte  Dissolved Oxygen	5 303(d) list  g all tributaries and we ence with West Fork C  k, including all tributarit of Georgetown Lake, c  Category / List  3b M&E list	Retain  etlands, from the I-70 bridge Clear Creek,except for specifi  es and wetlands, from the I-70 except for specific listings in Se  Proposed Action  Retain	above Silver c listings in  bridge above egments 3a and  Priority NA	
	2a. Mainstem of Plume to a point Segments 3a are COSPCL02a_B  Affected Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluence of the confluence of the selection of the selec	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributarit of Georgetown Lake, etc.  Category / List 3b M&E list 4a TMDL	Retain  etlands, from the I-70 bridge Clear Creek, except for specificies and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA	
Listed portion:	2a. Mainstem of Plume to a poir Segments 3a ar COSPCLO2a_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.  Analyte  Dissolved Oxygen  Lead (Dissolved)  Zinc (Dissolved)  Cadmium (Dissolved)  Mainstem of Clear Cree	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to f Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries oint just above the con	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H	
Listed portion:	Aquatic Life Use  2a. Mainstem of Plume to a poir Segments 3a are  COSPCL02a_B  Affected Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.  Analyte  Dissolved Oxygen  Lead (Dissolved)  Zinc (Dissolved)  Cadmium (Dissolved)  Mainstem of Clear Cree Georgetown Lake to a possible of Clear Cree Georgetown Lake Clear Cree Georgetown Lake Clear Cree Georgetown Lake Clear Cree Georget	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to f Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries oint just above the con	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H	
Listed portion:	Aquatic Life Use  2a. Mainstem of Plume to a poir Segments 3a ar COSPCLO2a_B  Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPCLO2a_C	Selenium (Dissolved)  of Clear Creek, including the just above the confluent just above the inleast of the inleast of the inleast of the just above just a specific listings in Segment in Segment just above just a specific listings in Segment just above	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to f Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries and some the contents 3a and 3b.	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H  let of reek, except for	
Listed portion:	Aquatic Life Use  2a. Mainstem of Plume to a poir Segments 3a are  COSPCL02a_B  Affected Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluent 3b.  Mainstem of Clear Cree Silver Plume to the inle 3b.  Analyte  Dissolved Oxygen Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved)  Mainstem of Clear Cree Georgetown Lake to a papecific listings in Segmanalyte	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries in the contents and	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Proposed Action the out fluence with West Fork Clear Company of the Proposed Action	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H  let of reek, except for	
	Aquatic Life Use  2a. Mainstem of Plume to a poir Segments 3a ar COSPCLO2a_B  Affected Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluent just above the inleast of the inleast of the just above of the just a	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries and just above the contents 3a and 3b.  Category / List  3b M&E list	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H  let of  reek, except for  Priority	
Listed portion:	Aquatic Life Use  2a. Mainstem of Plume to a poir Segments 3a are  COSPCLO2a_B  Affected Use Aquatic Life Use	Selenium (Dissolved)  of Clear Creek, including the just above the confluent just above the inleast just above the inleast just above just abo	5 303(d) list  g all tributaries and we ence with West Fork Cook, including all tributaries to f Georgetown Lake, of Category / List  3b M&E list  4a TMDL  4a TMDL  5 303(d) list  k, including all tributaries and 3b.  Category / List  3b M&E list  4a TMDL	Retain  etlands, from the I-70 bridge Clear Creek, except for specific less and wetlands, from the I-70 except for specific listings in Second Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Proposed Action  Retain	above Silver c listings in  bridge above egments 3a and  Priority  NA  NA  NA  H  let of reek, except for  Priority  NA  NA	

COSPCL02b				etlands, from the confluence eek, except for specific listin			
Listed portion:	COSPCL02b_B	D2b_B Mainstem of Clear Creek from the confluence with West Fork Clear Creek to a point ju the confluence with Mill Creek, except for specific listings in Segments 4 through 8.					
	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			n the confluence with West Foek, except for specific listings			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
COSPCL02c		h Mill Creek to a point j		etlands, from a point just bel nnel discharge, except for s			
Listed portion:	confluence wit	h Mill Creek to a point j	ust above the Argo Tu				
	confluence wit Segments 9a, 9	h Mill Creek to a point j b, and 10.	ust above the Argo Tu				
	confluence wit Segments 9a, 9 COSPCL02c_B	h Mill Creek to a point j b, and 10. Turkey Gulch below Roo	ust above the Argo Tu	nnel discharge, except for s	pecific listings ii		
	confluence wit Segments 9a, 9 COSPCL02c_B Affected Use	h Mill Creek to a point j b, and 10. Turkey Gulch below Roo Analyte	ust above the Argo Tu kford Tunnel Category / List	nnel discharge, except for s	pecific listings in		
	confluence wit Segments 9a, 9 COSPCL02c_B Affected Use Aquatic Life Use	h Mill Creek to a point j b, and 10. Turkey Gulch below Roo Analyte Macroinvertebrates	ust above the Argo Tu kford Tunnel Category / List 5 303(d) list	nnel discharge, except for s Proposed Action Retain	pecific listings in Priority H		
	confluence wit Segments 9a, 9 COSPCL02c_B Affected Use Aquatic Life Use Aquatic Life Use	h Mill Creek to a point j b, and 10.  Turkey Gulch below Roo  Analyte  Macroinvertebrates  Cadmium (Dissolved)	ckford Tunnel  Category / List  5 303(d) list  5 303(d) list	nnel discharge, except for s Proposed Action Retain Retain	pecific listings in Priority H H		
	confluence wit Segments 9a, 9 COSPCLO2c_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved)	ckford Tunnel  Category / List  5 303(d) list  5 303(d) list  5 303(d) list	Proposed Action Retain Retain Retain	pecific listings in Priority H H H		
	confluence wit Segments 9a, 9 COSPCLO2c_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved)	Category / List 5 303(d) list	Proposed Action Retain Retain Retain Retain Retain	Priority H H H L		
	confluence wit Segments 9a, 9 COSPCL02c_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Nickel (Dissolved) Iron (Total) Zinc (Dissolved)	ckford Tunnel  Category / List  5 303(d) list	Proposed Action Retain Retain Retain Retain Retain Retain Retain	Priority H H H L		
	confluence wit Segments 9a, 9 COSPCLO2c_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Nickel (Dissolved) Iron (Total)	Category / List 5 303(d) list	Proposed Action Retain Retain Retain Retain Retain Retain Retain Retain Retain	Priority H H H L H		
	confluence wit Segments 9a, 9 COSPCL02c_B Affected Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Nickel (Dissolved) Iron (Total) Zinc (Dissolved) Iron (Dissolved)	ckford Tunnel  Category / List  5 303(d) list	Proposed Action Retain	Priority H H L H H		
Listed portion:	confluence wit Segments 9a, 9  COSPCLO2c_B  Affected Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use Water Supply Use	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Nickel (Dissolved) Iron (Total) Zinc (Dissolved) Iron (Dissolved) Mainstem of Clear Creek	ckford Tunnel  Category / List  5 303(d) list	Proposed Action Retain	Priority H H L H H		
Listed portion:	confluence wit Segments 9a, 9  COSPCLO2c_B  Affected Use  Aquatic Life Use  COSPCLO2c_C	h Mill Creek to a point jb, and 10.  Turkey Gulch below Roc Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Iron (Total) Zinc (Dissolved) Iron (Dissolved) Iron (Dissolved) Mainstem of Clear Creek Tunnel discharge.	Category / 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  10 303(d) list	Proposed Action Retain	Priority H H L H H L above the Argo		

_	COSPCL02c_E	Virginia Canyon from its	s source to its confluenc	e 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	pH	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
Listed portion:	COSPCL02c_F	Creek to a point just ab	ove the Argo Tunnel disc	m a point just below the conflo charge, except for specific listi lch below Rockford Tunnel.	
	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	3a. Mainstem o	f South Clear Creek, inc	cluding all tributaries	Retain and wetlands, from the sour	
	3a. Mainstem o	f South Clear Creek, inc h Clear Creek, except fo Mainstem of South Clea	cluding all tributaries and the specific listings or the specific listings	and wetlands, from the sour	ce to the
COSPCL03a Listed portion:	3a. Mainstem o confluence wit	f South Clear Creek, inc h Clear Creek, except fo Mainstem of South Clea	cluding all tributaries and the specific listings or the specific listings	and wetlands, from the sourd in Segments 3b and 19. butaries and wetlands, from the	ce to the
	3a. Mainstem o confluence wit	f South Clear Creek, inc h Clear Creek, except fo Mainstem of South Clea Lower Cabin Creek Rese	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp	and wetlands, from the sour in Segments 3b and 19. butaries and wetlands, from the ecific listings in Segments 3b a	ne source to
Listed portion:	3a. Mainstem o confluence wit	f South Clear Creek, inc h Clear Creek, except fo Mainstem of South Clea Lower Cabin Creek Rese Analyte Zinc (Dissolved)	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL	and wetlands, from the source in Segments 3b and 19. butaries and wetlands, from the ecific listings in Segments 3b a Proposed Action	ne source to nd 19.  Priority
Listed portion:	3a. Mainstem o confluence wit  COSPCLO3a_A  Affected Use Aquatic Life Use	f South Clear Creek, inc h Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Rese Analyte Zinc (Dissolved)	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL	and wetlands, from the source in Segments 3b and 19. butaries and wetlands, from the ecific listings in Segments 3b a Proposed Action Retain	ne source to nd 19.  Priority
	3a. Mainstem o confluence with COSPCLO3a_A  Affected Use Aquatic Life Use COSPCLO3a_B	f South Clear Creek, inc h Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Rese Analyte Zinc (Dissolved) Mainstem of South Clea Clear Lake to confluence	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL r Creek, including all tri e with Clear Creek	and wetlands, from the source in Segments 3b and 19.  butaries and wetlands, from the ecific listings in Segments 3b and Proposed Action  Retain  butaries and wetlands, from a	ne source to and 19.  Priority  NA  point just above
Listed portion:	3a. Mainstem o confluence with COSPCL03a_A  Affected Use Aquatic Life Use  COSPCL03a_B  Affected Use	f South Clear Creek, inc h Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Rese Analyte Zinc (Dissolved) Mainstem of South Clea Clear Lake to confluence	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL r Creek, including all tri e with Clear Creek Category / List	and wetlands, from the source in Segments 3b and 19.  butaries and wetlands, from the ecific listings in Segments 3b and Proposed Action Retain  butaries and wetlands, from and Proposed Action	ne source to and 19.  Priority NA  point just above
Listed portion:	3a. Mainstem o confluence with COSPCL03a_A  Affected Use Aquatic Life Use  COSPCL03a_B  Affected Use Aquatic Life Use	f South Clear Creek, inch Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Research Analyte Zinc (Dissolved)  Mainstem of South Clear Clear Lake to confluence Analyte Zinc (Dissolved)  Copper (Dissolved)	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL r Creek, including all tri e with Clear Creek Category / List 4a TMDL 5 303(d) list	and wetlands, from the source in Segments 3b and 19.  butaries and wetlands, from the ecific listings in Segments 3b and Proposed Action Retain  butaries and wetlands, from and Proposed Action Retain	ce to the  ne source to and 19.  Priority  NA  point just above  Priority  NA  H
Listed portion:	3a. Mainstem o confluence with COSPCLO3a_A  Affected Use Aquatic Life Use  COSPCLO3a_B  Affected Use Aquatic Life Use Aquatic Life Use	f South Clear Creek, inch Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Research Analyte Zinc (Dissolved)  Mainstem of South Clear Clear Lake to confluence Analyte Zinc (Dissolved)  Copper (Dissolved)	cluding all tributaries a or the specific listings r Creek, including all tri ervoir, except for the sp Category / List 4a TMDL r Creek, including all tri e with Clear Creek Category / List 4a TMDL 5 303(d) list	and wetlands, from the source in Segments 3b and 19.  butaries and wetlands, from the ecific listings in Segments 3b and Proposed Action Retain  butaries and wetlands, from and Proposed Action Retain Retain Retain	ce to the ne source to and 19. Priority NA point just above Priority NA H
Listed portion:	3a. Mainstem of confluence with COSPCL03a_A  Affected Use Aquatic Life Use  COSPCL03a_B  Affected Use Aquatic Life Use Aquatic Life Use COSPCL03a_C	f South Clear Creek, inch Clear Creek, except for Mainstem of South Clea Lower Cabin Creek Research Analyte Zinc (Dissolved) Mainstem of South Clear Clear Lake to confluence Analyte Zinc (Dissolved) Copper (Dissolved) Mainstem of South Clear Copper (Dissolved)	cluding all tributaries are the specific listings or the specific listings or the specific listings or the specific listing all trievoir, except for the specific listing at the specific listing and the specific listing and the specific listing and the specific listing at the specific listing a	and wetlands, from the source in Segments 3b and 19.  butaries and wetlands, from the ecific listings in Segments 3b at Proposed Action Retain  butaries and wetlands, from at Proposed Action Retain Retain Retain In Creek Reservoir to Clear Lake	ce to the  ne source to and 19.  Priority  NA  point just above  Priority  NA  H

COSPCL03b	3b. Mainstem o	of Leavenworth Creek fr	rom source to conflue	nce with South Clear Creek.	
Listed portion:	COSPCL03b_A	Mainstem of Leavenwor	th Creek from source to	confluence with South Clear C	Creek.
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	Water Supply Use	Manganese (Dissolved)	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	М
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	М
COSPCL05	5. Mainstem of Clear Creek.	West Fork Clear Creek	from the confluence v	vith Woods Creek to the con	fluence with
isted portion:	COSPCL05_B	West Fork of Clear Cree	k from Hoop Creek to tl	ne confluence with Clear Creek	<
	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	Н
COSPCL06		s to West Fork Clear Cre cept for specific listing		ands, from the source to the	confluence wi
isted portion:	COSPCL06_C	North Empire Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	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 wi
Listed portion:	COSPCL09a_B	Silver Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н
isted portion:	COSPCL09a_C	Mainstem of Fall River f	rom the source to the c	onfluence with Clear Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priorit
				_	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA

COSPCL09b	9b. Mainstem of Trail Creek, including all tributaries and wetlands from the source to the confluence wit Clear Creek.						
Listed portion:	COSPCL09b_A	Mainstem of Trail Creek confluence with Clear		es and wetlands from the sourc	e to the		
	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	Cadmium (Dissolved)	5 303(d) list	Retain	Н		
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L		
COSPCL10		f Chicago Creek, inclu ek, except for specific l		l wetlands, from the source t	o the confluenc		
Listed portion:	COSPCL10_A			aries and wetlands, from the sic listings in Segment 19.	ource to the		
	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.	oint just above the Argo	o Tunnel discharge to the Fa	rmers Highline		
Listed portion:	COSPCL11_A	Mainstem of Clear Cree Highline Canal diversio		ve 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 ecific listings in Segments 1			
Listed portion:	COSPCL12a_A	Tunnel discharge to the		Creek, including all wetlands, diversion in Golden, Colorado			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		

Listed portion:	COSPCL12a_B	Gilson Gulch and its trib	outaries		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Water Supply Use		5 303(d) list	Retain	L
	Water Supply Use		5 303(d) list	Retain	L
	Water Supply Use	Manganese (Dissolved)	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	Nickel (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Cadmium (Total)	5 303(d) list	Retain	L
	Water Supply Use	Lead (Total)	5 303(d) list	Retain	L
	Water Supply Use	Nickel (Total)	5 303(d) list	Retain	L
	confluence wit sources to their	h Chase Gulch, and For r confluence with Nortl its source to its conflu	ar Mile Gulch, includin h Clear Creek and Euro ence with Gregory Gu	and wetlands, from its souring all tributaries and wetland eka Gulch, including all tribulch. unds, from its source to its con	ds, from their utaries and
	confluence wit sources to their wetlands, from	h Chase Gulch, and For r confluence with Nortl its source to its conflu	ar Mile Gulch, includin h Clear Creek and Euro ence with Gregory Gu	ng all tributaries and wetland eka Gulch, including all tribu lch.	ds, from their utaries and
	confluence wit sources to their wetlands, from	h Chase Gulch, and For r confluence with North its source to its confluence Chase Gulch, including	ar Mile Gulch, includin h Clear Creek and Euro ence with Gregory Gu	ng all tributaries and wetland eka Gulch, including all tribu lch.	ds, from their utaries and
	confluence wit sources to their wetlands, from COSPCL13a_C	h Chase Gulch, and For r confluence with North its source to its conflu- Chase Gulch, including North Clear Creek.	ur Mile Gulch, including the Clear Creek and Europence with Gregory Guall tributaries and wetla	ng all tributaries and wetland eka Gulch, including all tribu lch. unds, from its source to its con	ds, from their ataries and fluence with
	confluence wit sources to their wetlands, from COSPCL13a_C	h Chase Gulch, and For r confluence with North its source to its conflu- Chase Gulch, including North Clear Creek.	ar Mile Gulch, including the Clear Creek and Europence with Gregory Gulant tributaries and wetland Category / List	ng all tributaries and wetland eka Gulch, including all tribu lch. ands, from its source to its con Proposed Action	ds, from their ataries and fluence with
	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use	h Chase Gulch, and For r confluence with Nortl its source to its conflu- Chase Gulch, including North Clear Creek. Analyte Copper (Dissolved)	ur Mile Gulch, including the Clear Creek and Europence with Gregory Gulal tributaries and wetland Category / List  3b M&E list	ng all tributaries and wetlandeka Gulch, including all tribulch.  unds, from its source to its con  Proposed Action  Retain	ds, from their ataries and fluence with NA
	confluence wit sources to their wetlands, from COSPCL13a_C Affected Use Aquatic Life Use Water Supply Use	h Chase Gulch, and Four confluence with North its source to its confluence with North Chase Gulch, including North Clear Creek.  Analyte  Copper (Dissolved)  Iron (Dissolved)	ar Mile Gulch, including the Clear Creek and Europence with Gregory Guland tributaries and wetland Category / List  3b M&E list  3b M&E list	ng all tributaries and wetland eka Gulch, including all tributen.  ands, from its source to its con  Proposed Action  Retain  Retain	ds, from their ataries and fluence with  Priority  NA  NA
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	h Chase Gulch, and For confluence with North its source to its confluence with North its source to its confluence Gulch, including North Clear Creek.  Analyte Copper (Dissolved) Iron (Dissolved) Cadmium (Dissolved) Zinc (Dissolved)	ar Mile Gulch, including the Clear Creek and Europence with Gregory Gulall tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  5 303(d) list	ng all tributaries and wetland eka Gulch, including all tributeh.  ands, from its source to its con  Proposed Action  Retain  Retain  Retain	ds, from their ataries and fluence with Priority NA NA H H ust below the
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use 13b. Mainstem confluence wit	h Chase Gulch, and For a confluence with North its source to its confluence with North its source to its confluence Gulch, including North Clear Creek.  Analyte Copper (Dissolved) Iron (Dissolved) Cadmium (Dissolved) Zinc (Dissolved)  of North Clear Creek in h Chase Gulch to the confluence Gulch to the Confluence Gulch in Clear Creek in the Chase Gulch in C	ar Mile Gulch, including the Clear Creek and Europence with Gregory Gulal tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  5 303(d) list  accluding all tributaries confluence with Clear Greek from a point just between the clear forces.	ng all tributaries and wetland eka Gulch, including all tributaries and wetland lch.  Inds, from its source to its con  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  And wetlands from a point j	ds, from their ataries and fluence with Priority NA NA H H ust below the clistings in
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use 13b. Mainstem confluence wit Segment 13a.	h Chase Gulch, and For a confluence with North its source to its confluence with North its source to its confluence Gulch, including North Clear Creek.  Analyte Copper (Dissolved) Iron (Dissolved) Cadmium (Dissolved) Zinc (Dissolved)  of North Clear Creek in h Chase Gulch to the confluence Gulch to the Confluence Gulch in Clear Creek in the Chase Gulch in C	ar Mile Gulch, including the Clear Creek and Europence with Gregory Gulal tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  5 303(d) list  accluding all tributaries confluence with Clear Greek from a point just between the clear forces.	ng all tributaries and wetland eka Gulch, including all tributaries.  Inds, from its source to its con  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Creek, except for the specification of the confluence with Chase	ds, from their ataries and fluence with Priority NA NA H H ust below the clistings in
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use 13b. Mainstem confluence wit Segment 13a.  COSPCL13b_B	confluence with North reconfluence with North its source to its confluence with North its source to its confluence with Chase Gulch, including North Clear Creek.  Analyte  Copper (Dissolved)  Iron (Dissolved)  Cadmium (Dissolved)  Zinc (Dissolved)  of North Clear Creek in the Chase Gulch to the confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to the Confluence with Clear Creek in the Chase Gulch to t	car Mile Gulch, including the Clear Creek and Europence with Gregory Gulal tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  5 303(d) list  accluding all tributaries confluence with Clear Greek from a point just becreek, except for the specific contact of the specific conta	ng all tributaries and wetland eka Gulch, including all tributaries.  Inds, from its source to its consumption of the proposed Action Retain R	ds, from their ataries and fluence with  Priority NA NA H H ust below the clistings in
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use 13b. Mainstem confluence wit Segment 13a.  COSPCL13b_B  Affected Use	confluence with North its source to its confluence with North its source to its confluence with North its source to its confluence with North Chase Gulch, including North Clear Creek.  Analyte  Copper (Dissolved)  Iron (Dissolved)  Cadmium (Dissolved)  Zinc (Dissolved)  of North Clear Creek in the Chase Gulch to the confluence with Clear Creek in Chase Cr	car Mile Gulch, including the Clear Creek and Europence with Gregory Gulal tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  5 303(d) list  accluding all tributaries confluence with Clear Coreek, except for the sponday.	ng all tributaries and wetland eka Gulch, including all tributaries.  Inds, from its source to its con  Proposed Action  Retain  Retain  Retain  Retain  and wetlands from a point jurcek, except for the specific elow the confluence with Chase ecific listings in Segment 13a.  Proposed Action	ds, from their ataries and fluence with  Priority  NA  NA  H  H  ust below the elistings in  e Gulch to the
Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use  13b. Mainstem confluence wit Segment 13a.  COSPCL13b_B  Affected Use Aquatic Life Use	confluence with North its source to its confluence with North its source to its confluence with North its source to its confluence with Clear Creek.  Analyte  Copper (Dissolved)  Iron (Dissolved)  Cadmium (Dissolved)  Zinc (Dissolved)  of North Clear Creek in the Chase Gulch to the confluence with Clear Creek in Confluence with Confluen	Category / List 3b M&E list 3b M&E list 5 303(d) list 5 303(d) list cluding all tributaries confluence with Clear Coreek, except for the sp Category / List 4a TMDL	ng all tributaries and wetland eka Gulch, including all tributaries.  Inds, from its source to its consumption of the proposed Action Retain	ds, from their ataries and fluence with  Priority NA NA H H ust below the clistings in  e Gulch to the  Priority
COSPCL13a  Listed portion:  COSPCL13b  Listed portion:	confluence wit sources to their wetlands, from COSPCL13a_C  Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use 13b. Mainstem confluence wit Segment 13a.  COSPCL13b_B  Affected Use Aquatic Life Use Aquatic Life Use	confluence with North its source to its confluence with North its source to its confluence with North its source to its confluence with Chase Gulch, including North Clear Creek.  Analyte  Copper (Dissolved)  Iron (Dissolved)  Cadmium (Dissolved)  Zinc (Dissolved)  of North Clear Creek in the Chase Gulch to the confluence with Clear Creek in Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch to the Confluence with Clear Creek in Chase Gulch	car Mile Gulch, including the Clear Creek and Europence with Gregory Gulall tributaries and wetland Category / List  3b M&E list  3b M&E list  5 303(d) list  1 303(d) list	ng all tributaries and wetland eka Gulch, including all tributaries and wetland all tributaries, from its source to its constant and setain Retain	ds, from their ataries and fluence with  Priority  NA  NA  H  H  ust below the clistings in  e Gulch to the  Priority  NA  M

Listed portion:	COSPCL13b_C			, including all tributaries and w	vetlands, from
	Affected Use	their sources to their co	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	Retain	NA NA
	·	•			
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA 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 AA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d) list	Retain	M
Listed portion:	COSPCL13b_D	Chase Gulch to the cont	fluence with Clear Cree	ek from a point just below the k, except for specific listings in ntified in portion COSPCL13b_0	n 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	NA
isted portion:	COSPCL14a_A			nline Canal diversion in Golden o the Denver Water conduit #10	
	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	ersion 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	M
COSPCL14b		of Clear Creek from the eet in Wheat Ridge, Col		it #16 crossing to a point jus	t below
Listed portion:	COSPCL14b_A	Mainstem of Clear Cree Youngfield Street in Wh		er conduit #16 crossing to a poi	nt just below
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Ammonia	3b M&E list	Retain	NA
	•		2h MGE lint	Retain	NIA
	Aquatic Life Use	Temperature	3b M&E list	Retaill	NA
	Aquatic Life Use Water Supply Use	Temperature Iron (Dissolved)	5 303(d) list	Retain	NA L
	•	·			

COSPCL15	15. Mainstem o South Platte Ri		ngfield Street in Whea	t Ridge, Colorado, to the co	nfluence with the		
Listed portion:	COSPCL15_B	Mainstem of Clear Creek from Youngfield Street in Wheat Ridge, Colorado, to Wadsworth (39.7845, -105.0814).					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Ammonia	5 303(d) list	Retain	L		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	L		
	Recreational Use	E. coli (May-October)	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	Organic Sediment	5 303(d) list	Retain	L		
Listed portion:	COSPCL15_C	Mainstem of Clear Cree South Platte River.	k from Wadsworth Blvd	(39.2492, -105.6608) to the co	onfluence with the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	L		
	Recreational Use	E. coli (May-October)	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	Organic Sediment	5 303(d) list	Retain	L		
COSPCL16a	·	of Lena Gulch includin	. ,	Retain etlands from its source to th			
COSPCL16a Listed portion:	16a. Mainstem	of Lena Gulch includin ir.	g all tributaries and wo		e inlet of Maple		
	16a. Mainstem Grove Reservoi	of Lena Gulch includin ir. Mainstem of Lena Gulch	g all tributaries and wo	etlands from its source to th	e inlet of Maple		
	16a. Mainstem Grove Reservoi	of Lena Gulch includin ir. Mainstem of Lena Gulch Maple Grove Reservoir.	g all tributaries and we	etlands from its source to th	e inlet of Maple		
	16a. Mainstem Grove Reservoi COSPCL16a_A Affected Use	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte  Manganese (Dissolved)	g all tributaries and wo	etlands from its source to th s and wetlands from its source Proposed Action	e inlet of Maple to the inlet of Priority		
Listed portion:  COSPCL17a	16a. Mainstem Grove Reservoi COSPCL16a_A Affected Use Water Supply Use	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte  Manganese (Dissolved)	g all tributaries and wo	etlands from its source to th s and wetlands from its source Proposed Action	e inlet of Maple to the inlet of Priority		
Listed portion:	16a. Mainstem Grove Reservoi COSPCL16a_A Affected Use Water Supply Use	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte  Manganese (Dissolved)	g all tributaries and wo	etlands from its source to th s and wetlands from its source Proposed Action	e inlet of Maple to the inlet of Priority		
Listed portion:  COSPCL17a	16a. Mainstem Grove Reservoi COSPCL16a_A Affected Use Water Supply Use 17a. Arvada Res COSPCL17a_A	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte  Manganese (Dissolved)  Servoir.  Arvada Reservoir.	g all tributaries and we including all tributaries Category / List 3b M&E list	etlands from its source to the sand wetlands from its source  Proposed Action  Retain	e inlet of Maple to the inlet of Priority NA		
Listed portion:  COSPCL17a	16a. Mainstem Grove Reservoi  COSPCL16a_A  Affected Use Water Supply Use  17a. Arvada Res  COSPCL17a_A  Affected Use Aquatic Life Use	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte Manganese (Dissolved)  Servoir.  Arvada Reservoir.  Analyte Dissolved Oxygen  of Ralston Creek, include	g all tributaries and we including all tributaries  Category / List  3b M&E list  Category / List  5 303(d) list	etlands from its source to the sand wetlands from its source Proposed Action Retain Proposed Action	e inlet of Maple to the inlet of Priority NA  Priority H		
Listed portion:  COSPCL17a  Listed portion:	16a. Mainstem Grove Reservoi  COSPCL16a_A  Affected Use Water Supply Use  17a. Arvada Res  COSPCL17a_A  Affected Use Aquatic Life Use	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte Manganese (Dissolved)  Servoir.  Arvada Reservoir.  Analyte Dissolved Oxygen  of Ralston Creek, including.	g all tributaries and we including all tributaries  Category / List  3b M&E list  Category / List  5 303(d) list	etlands from its source to the sand wetlands from its source Proposed Action Retain  Proposed Action Retain	e inlet of Maple to the inlet of  Priority NA  Priority H		
Listed portion:  COSPCL17a  Listed portion:  COSPCL17b	16a. Mainstem Grove Reservoi  COSPCL16a_A  Affected Use Water Supply Use  17a. Arvada Res  COSPCL17a_A  Affected Use Aquatic Life Use  17b. Mainstem Arvada Reservo	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte Manganese (Dissolved)  servoir.  Arvada Reservoir.  Analyte Dissolved Oxygen  of Ralston Creek, includoir.  Mainstem of Ralston Creek	g all tributaries and we including all tributaries  Category / List  3b M&E list  Category / List  5 303(d) list	etlands from its source to the sand wetlands from its source Proposed Action Retain  Proposed Action Retain	e inlet of Maple to the inlet of  Priority NA  Priority H		
Listed portion:  COSPCL17a  Listed portion:  COSPCL17b	16a. Mainstem Grove Reservoi  COSPCL16a_A  Affected Use Water Supply Use  17a. Arvada Res  COSPCL17a_A  Affected Use Aquatic Life Use  17b. Mainstem Arvada Reservo  COSPCL17b_A	of Lena Gulch including.  Mainstem of Lena Gulch Maple Grove Reservoir.  Analyte  Manganese (Dissolved)  Servoir.  Arvada Reservoir.  Analyte  Dissolved Oxygen  of Ralston Creek, including.  Mainstem of Ralston Creef Arvada Reservoir.	g all tributaries and we including all tributaries  Category / List 3b M&E list  Category / List 5 303(d) list  ding all tributaries and eek, including all tributaries	etlands from its source to the sand wetlands from its source Proposed Action Retain  Proposed Action Retain  d wetlands, from the source aries and wetlands, from the s	e inlet of Maple to the inlet of Priority NA  Priority H  to the inlet of		

COSPCL18a				wetlands, from the outlet o	of Arvada	
	Reservoir to the confluence with Clear Creek.					
Listed portion:	COSPCL18a_A	Mainstem of Ralston Cre Reservoir to the conflue		ries and wetlands, from the c	outlet of Arvada	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Recreational Use	E. coli	5 303(d) list	Retain	Н	
COSPCL18b				heir source to their conflue nfluence with Clear Creek.	nce with Ralston	
Listed portion:	COSPCL18b_A	-		k from their source to their com its source to its confluence		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
COSPCP02a	Rocky Mountai	in National Park and the	e Rawah, Neota, Coma	outaries and wetlands, from nche Peak, and Cache La Poud South Fork Cache La Poud	oudre Wilderness	
Listed portion:	COSPCP02a_B	and the Rawah, Neota,	Comanche Peak, and Ca	e boundaries of Rocky Mounta che La Poudre Wilderness Are Ith Fork Cache La Poudre Rive	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,	idre River from the boundarie Comanche Peak, and Cache l the confluence with the Soutl	_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 tributar h Manhattan Creek.	ries and wetlands, fron	n the source to a point imm	ediately above the	
Listed portion:	COSPCP03_B	Elkhorn Creek, including above the confluence w		lands, from the source to a po	oint immediately	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	

Affected Use Are Water Supply Use Are Aquatic Life Use Silve COSPCP07  7. Mainstem of the confluence with the Cospcpon	etlands, from the source lalyte lenic (Total) ler (Dissolved)  North Fork of the Cach le Cache La Poudre Riv	to the inlet of Halligan R Category / List 5 303(d) list 5 303(d) list me La Poudre River fror	Proposed Action  Retain  303(d) / New  n the inlet of Halligan Reservoir	Priority L H		
Water Supply Use Ars Aquatic Life Use Silve COSPCP07 7. Mainstem of the confluence with the Listed portion: COSPCP07_C No Affected Use Ar Aquatic Life Use Lea Aquatic Life Use Lea Aquatic Life Use Silve Water Supply Use Ma Water Supply Use Mater Supply Use Iro COSPCP07_D Transfer Affected Use Ar Recreational Use E. Water Supply Use Ars Water Supply Use Ars Recreational Use E. Water Supply Use Ars Water Supply Use Ars Recreational Use E. Water Supply Use Ars Water Supply Use Ars Recreational Use E. Water Supply Use Ars Water Supp	senic (Total)  er (Dissolved)  North Fork of the Cach te Cache La Poudre Riv	5 303(d) list 5 303(d) list ne La Poudre River fror	Retain 303(d) / New n the inlet of Halligan Reservoir	L H		
Aquatic Life Use Silv  COSPCP07 7. Mainstem of the confluence with the Confluence with the Confluence with the Cospcpo7_C Notation Affected Use Are Aquatic Life Use Can Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Mawater Supply Use Are Water Supply Use Iro  Listed portion: COSPCP07_D Tries Affected Use Are Recreational Use E. Water Supply Use Are	er (Dissolved) North Fork of the Cach le Cache La Poudre Riv	5 303(d) list ne La Poudre River fror	303(d) / New  n the inlet of Halligan Reservoir	Н		
COSPCP07  7. Mainstem of the confluence with t	North Fork of the Cach	ne La Poudre River fror	n the inlet of Halligan Reservoir			
COSPCP07_C No Affected Use Ar Aquatic Life Use Car Aquatic Life Use Lea Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Ma Water Supply Use Iro  Listed portion: COSPCP07_D Tri Affected Use Ar Recreational Use E. Water Supply Use Ars COSPCP07_E No	e Cache La Poudre Riv		3	to the		
Affected Use Ar Aquatic Life Use Cad Aquatic Life Use Lea Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Ma Water Supply Use Ars Water Supply Use Iro  Listed portion: COSPCP07_D Tra Affected Use Ar Recreational Use E. Water Supply Use Ars	rth Fork Cache la Poudre		usungs in Segment 20.	to the		
Aquatic Life Use Can Aquatic Life Use Lea Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Ma Water Supply Use Iro  Listed portion: COSPCP07_D Tri  Affected Use Are Recreational Use E. Water Supply Use Are Listed portion: COSPCP07_E No.		River five miles below h	Halligan Reservoir			
Aquatic Life Use Lea Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Ma Water Supply Use Iro  Listed portion: COSPCP07_D Tr  Affected Use Ar Recreational Use E. Water Supply Use Ars  Value Supply Use Ars	alyte	Category / List	Proposed Action	Priority		
Aquatic Life Use Lea Aquatic Life Use See Aquatic Life Use Silv Water Supply Use Ma Water Supply Use Iro  Listed portion: COSPCP07_D Tr  Affected Use Ar Recreational Use E. Water Supply Use Ars  COSPCP07_E No	dmium (Dissolved)	1a Attaining	303(d) / Remove	NA		
Aquatic Life Use Silve Water Supply Use Ma Water Supply Use Ars Water Supply Use Iro  Listed portion: COSPCP07_D Transferred Use Ars Recreational Use E. Water Supply Use Ars Water Supply Use Ars COSPCP07_E No	ad (Dissolved)	1a Attaining	303(d) / Remove	NA		
Aquatic Life Use Silve Water Supply Use Ma Water Supply Use Ars Water Supply Use Iro  Listed portion: COSPCP07_D Transferred Use Ars Recreational Use E. Water Supply Use Ars Water Supply Use Ars COSPCP07_E No	diment	4a TMDL	Retain	NA		
Water Supply Use Ars Water Supply Use Iro  Listed portion: COSPCP07_D Tr  Affected Use Ar  Recreational Use E. Water Supply Use Ars  Listed portion: COSPCP07_E No	ver (Dissolved)	5 303(d) list	Change from M&E to 303(d)	Н		
Water Supply Use Iro  Listed portion: COSPCP07_D Tr  Affected Use Ar  Recreational Use E.  Water Supply Use Ars  Listed portion: COSPCP07_E No	nganese (Dissolved)	5 303(d) list	Retain	L		
Water Supply Use Iro  Listed portion: COSPCP07_D Tr  Affected Use Ar  Recreational Use E.  Water Supply Use Ars  Listed portion: COSPCP07_E No	senic (Total)	5 303(d) list	Change from M&E to 303(d)	L		
Affected Use Ar Recreational Use E. Water Supply Use Ars Listed portion: COSPCP07_E No	n (Dissolved)	5 303(d) list	Change from M&E to 303(d)	L		
Recreational Use E. Water Supply Use Ars Listed portion: COSPCP07_E No	Tributaries to the North Fork of the Cache La Poudre that are not part of Segemnts 8 and 20.					
Water Supply Use Ars Listed portion: COSPCP07_E No	alyte	Category / List	Proposed Action	Priority		
Listed portion: COSPCP07_E No	coli	3b M&E list	Retain	NA		
	senic (Total)	5 303(d) list	Retain	L		
Re	rth Fork of Cache la Pou	dre River from five miles	below Halligan Reservoir to Seama	an n		
Affected Use Ar	alyte	Category / List	Proposed Action	Priority		
Aquatic Life Use Silv	ver (Dissolved)	1a Attaining	M&E / Remove	NA		
Aquatic Life Use Ca	dmium (Dissolved)	1a Attaining	303(d) / Remove	NA		
Aquatic Life Use Lea	ad (Dissolved)	1a Attaining	303(d) / Remove	NA		
Water Supply Use Iro	n (Dissolved)	1a Attaining	M&E / Remove	NA		
Water Supply Use Ma	nganese (Dissolved)	1a Attaining	303(d) / Remove	NA		
Water Supply Use Ars	senic (Total)	5 303(d) list	Change from M&E to 303(d)	L		
	rth Fork of Cache la Pou udre River	dre from below Seaman I	Reservoir to the confluence of the	Cache la		
Affected Use Ar	alyte	Category / List	Proposed Action	Priority		
Water Supply Use Iro	n (Dissolved)	1a Attaining	M&E / Remove	NA		
., .	ad (Dissolved)	1a Attaining	303(d) / Remove	NA		
·	dmium (Dissolved)	1a Attaining	303(d) / Remove	NA		
	ver (Dissolved)	1a Attaining	M&E / Remove	NA		
	nganese (Dissolved)	5 303(d) list	Retain	NA		
	senic (Total)	5 303(d) list	Change from M&E to 303(d)	L		
	mperature	5 303(d) list	303(d) / New	М		

COSPCP09	9. Mainstem of of the Cache La		e Pine Creek from the s	ource to the confluence wit	h the North Fork
Listed portion:	COSPCP09_B	Mainstem of Lone Pine Cache La Poudre River.	the confluence with the Nort	h Fork of the	
	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:	COSPCP09_C	Mainstem of Rabbit Cre La Poudre River.	eek from the source to th	e confluence with the North F	ork of the Cache
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COSPCP10a		Supply Canal diversion 5).	) to a point immediatel	oe Gravity Canal Headgate (a y above the Larimer County	Ditch diversion
Listed portion:	COSPCP10a_A			e Munroe Gravity Canal Headg bove the Larimer County Ditch	
	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
				mediately above the Larime	0 . 51
COSPCP10b		of the Cache La Poudr 57, -105.185) to Shields	e River from a point im Street in Ft. Collins, Co		er County Ditch
COSPCP10b  Listed portion:		57, -105.185) to Shields  Mainstem of the Cache	Street in Ft. Collins, Co		-
	diversion (40.6	57, -105.185) to Shields  Mainstem of the Cache	Street in Ft. Collins, Co	olorado. Doint immediately above the L	
	diversion (40.6	57, -105.185) to Shields  Mainstem of the Cache Ditch diversion (40.657	Street in Ft. Collins, Co La Poudre River from a p , -105.185) to Shields Str	polorado. point immediately above the L reet in Ft. Collins, Colorado.	arimer County
	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of	57, -105.185) to Shields  Mainstem of the Cache Ditch diversion (40.657  Analyte  Arsenic (Total)	La Poudre River from a programme, -105.185) to Shields Str Category / List 5 303(d) list	polorado.  point immediately above the Leet in Ft. Collins, Colorado.  Proposed Action	arimer County Priority L
Listed portion:	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of	Mainstem of the Cache Ditch diversion (40.657 Analyte Arsenic (Total)  f the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache	Street in Ft. Collins, Co La Poudre River from a p , -105.185) to Shields Str Category / List 5 303(d) list	polorado.  point immediately above the Loreet in Ft. Collins, Colorado.  Proposed Action  Retain  Pet in Ft. Collins to a point implication in Ft.	arimer County Priority L nmediately above
Listed portion:  COSPCP11	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of the confluence	Mainstem of the Cache Ditch diversion (40.657 Analyte Arsenic (Total)  f the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache	Street in Ft. Collins, Co La Poudre River from a p , -105.185) to Shields Str Category / List 5 303(d) list River from Shields Stre	polorado.  point immediately above the Loreet in Ft. Collins, Colorado.  Proposed Action  Retain  Pet in Ft. Collins to a point implication in Ft.	arimer County Priority L nmediately above
Listed portion:  COSPCP11	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem o the confluence  COSPCP11_A	Mainstem of the Cache Ditch diversion (40.657  Analyte  Arsenic (Total)  f the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache immediately above the	Street in Ft. Collins, Co  La Poudre River from a p , -105.185) to Shields Str  Category / List 5 303(d) list  River from Shields Stre  La Poudre River from Sh confluence with Boxelde	polorado.  point immediately above the Lareet in Ft. Collins, Colorado.  Proposed Action  Retain  eet in Ft. Collins to a point in its collins to a point in its collins to a point in its collins to a per Creek.	arimer County Priority L nmediately above
Listed portion:  COSPCP11	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of the confluence  COSPCP11_A  Affected Use Recreational Use	Mainstem of the Cache Ditch diversion (40.657  Analyte Arsenic (Total)  f the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache immediately above the Analyte E. coli	Street in Ft. Collins, Co  La Poudre River from a p , -105.185) to Shields Str  Category / List 5 303(d) list  River from Shields Stre  La Poudre River from Sh confluence with Boxelde  Category / List 5 303(d) list	polorado.  point immediately above the Lareet in Ft. Collins, Colorado.  Proposed Action Retain  eet in Ft. Collins to a point imitelds Street in Ft. Collins to a point er Creek.  Proposed Action	arimer County  Priority L  nmediately above  point  Priority L
Listed portion:  COSPCP11  Listed portion:	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of the confluence  COSPCP11_A  Affected Use Recreational Use	Mainstem of the Cache Ditch diversion (40.657  Analyte Arsenic (Total)  f the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache immediately above the Analyte E. coli	La Poudre River from a progression of the control o	polorado.  point immediately above the Leet in Ft. Collins, Colorado.  Proposed Action  Retain  eet in Ft. Collins to a point imitelds Street in Ft. Collins to a per Creek.  Proposed Action  Retain	arimer County  Priority L  nmediately above  point  Priority L  ey.
Listed portion:  COSPCP11  Listed portion:  COSPCP12a	diversion (40.6  COSPCP10b_A  Affected Use Water Supply Use  11. Mainstem of the confluence  COSPCP11_A  Affected Use Recreational Use  12a. Mainstem	Mainstem of the Cache Ditch diversion (40.657  Analyte Arsenic (Total)  If the Cache La Poudre with Boxelder Creek.  Mainstem of the Cache immediately above the Analyte E. coli	La Poudre River from a progression of the control o	polorado.  point immediately above the Lareet in Ft. Collins, Colorado.  Proposed Action Retain  pet in Ft. Collins to a point implied Street in Ft. Collins to a point implied Street in Ft. Collins to a per Creek.  Proposed Action Retain  Road to U.S. Hwy 85 in Greel	arimer County  Priority L  nmediately above  point  Priority L  ey.

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		River from U.S. Hwy 8	85 in Greeley to the confluer	ce with the
Listed portion:	COSPCP12b_A	Mainstem of the Cache he South Platte River.	La Poudre River from U.	S. Hwy 85 in Greeley to the co	nfluence witht
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н
COSPCP13a	Canal/North Po		ersion to the confluence	ll wetlands, from the Munroe ce with the South Platte Rive	
Listed portion:	COSPCP13a_B	Dry Creek and all tribut	aries.		
	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
	Water Supply Use	Manganese (Dissolved)	1a Attaining	303(d) / Remove	NA
	Aquatic Life Use	pН	1a Attaining	303(d) / Remove	NA
	Recreational Use	E. coli (May-October)	5 303(d) list	Retain	Н
COSPCP13c		s of South Branch of Bo their confluences with		anch of Boxelder Creek, and relder Creek.	Sand Creek fro
Listed portion:	COSPCP13c_B	Mainstem of Boxelder C		diately above Slab Canyon Was	h to the
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
	Recreational Use	E. coli	5 303(d) list	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	М
COSPCP14	14. Horsetooth	Reservoir.			
Listed partian:	COSPCP14_A	Horsetooth Reservoir.			
Listea portion.		A 1t -	Category / List	Proposed Action	Priority
Listed portion:	Affected Use	Analyte	Category / List	r roposed Action	PHOTILY
Listea portion.	Affected Use Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н

COSPCP20	20. All lakes and reservoirs tributary to the North Fork of the Cache La Poudre River from the inlet of Halligan Reservoir to the confluence with the Cache La Poudre River. This segment includes Halligan Reservoir and Seaman Reservoir.							
Listed portion:	COSPCP20_B	Seaman Reservoir						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	М			
	Water Supply Use	Arsenic (Total)	5 303(d) list	303(d) / New	Н			
COSPLA02a				ntional Forest boundary, and order, except for specific listi				
Listed portion:	COSPLA02a_A		ls, from the source to th	to the National Forest bounda e Colorado/Wyoming border, e				
	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			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA			
COSPLA02b	2b. Mainstem o	of the Laramie River fro	m the National Forest	boundary to the Colorado/V	Vyoming border.			
Listed portion:	COSPLA02b_A	Mainstem of the Laram border.	ie River from the Nation	al Forest boundary to the Colo	rado/Wyoming			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н			
COSPLS01a	1a. Mainstem o Line.	f the South Platte River	from the Weld/ Morga	an County line to the Morga	n/ Washington			
Listed portion:	COSPLS01a_A	Mainstem of the South Washington Line.	Platte River from the We	eld/ Morgan County line to the	Morgan/			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Uranium (Total)	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			
Listed portion:	COSPLS01b_A	Mainstem of the South Nebraska border.	Platte River from the Mo	organ/ Washington County line	the Colorado/			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Uranium (Total)	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			

COSPLS02		s to the South Platte Riv Jebraska border.	to the South Platte River, including all wetlands, from the Weld/Morgan County line ebraska border.					
Listed portion:	COSPLS02_B	Beaver Creek from the from its source to the F		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			
COSPLS02b	2b. All tributaries to the South Platte River, including all wetlands, north of the South Platte River and below 4,500 feet in elevation in Morgan County, north of the South Platte River in Washington County, north of the South Platte River and below 4,200 feet in elevation in Logan County, north of the South Platte River and below 3,700 feet in elevation in Sedgwick County, and the mainstems of Beaver Creek, Bijou Creek and Kiowa Creek from their sources to the confluence with the South Platte River, except for the portion of Beaver Creek from its source to the Fort Morgan Canal.							
Listed portion:	COSPLS02b_C	Kiowa Creek and tributa	aries from the source to	South 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	M			
COSPLS03		ervoir, Prewitt Reservoi oir, and Vancil Reservo		voir, Jumbo (Julesburg), Riv	erside Reservoir			
Listed portion:	COSPLS03_B	North Sterling Reservoir	•.					
	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 (Julesburg Reservoir).						
noted portion.			,					
,	Affected Use	Analyte	Category / List	Proposed Action	Priority			
<b>F 0- 110-11</b>	Affected Use Aquatic Life Use	Analyte Selenium (Dissolved)		Proposed Action Retain	Priority NA			
Listed portion:		-	Category / List	-	•			
	Aquatic Life Use	Selenium (Dissolved)	Category / List	-	•			
	Aquatic Life Use  COSPLS03_D	Selenium (Dissolved)  Jackson Reservoir.	Category / List 3b M&E list	Retain	NA			
	Aquatic Life Use  COSPLS03_D  Affected Use  Aquatic Life Use  1a. Mainstem o	Selenium (Dissolved)  Jackson Reservoir.  Analyte pH	Category / List 3b M&E list  Category / List 5 303(d) list  from a point immedia	Retain  Proposed Action	NA Priority H			
Listed portion:	Aquatic Life Use  COSPLS03_D  Affected Use  Aquatic Life Use  1a. Mainstem o	Selenium (Dissolved)  Jackson Reservoir.  Analyte pH  If the South Platte Rivernce with St. Vrain Creek  Mainstem of the South I	Category / List 3b M&E list  Category / List 5 303(d) list  from a point immedia	Retain  Proposed Action  Retain  Itely below the confluence we immediately below the confluence we immediately below the confluence.	NA Priority H rith Big Dry Cree			
Listed portion:  COSPMS01a	Aquatic Life Use  COSPLS03_D  Affected Use Aquatic Life Use  1a. Mainstem of to the confluer	Selenium (Dissolved)  Jackson Reservoir.  Analyte pH  If the South Platte Rivernce with St. Vrain Creek  Mainstem of the South I	Category / List 3b M&E list  Category / List 5 303(d) list  from a point immedia	Retain  Proposed Action  Retain  Itely below the confluence we immediately below the confluence we immediately below the confluence.	NA Priority H rith Big Dry Cree			
Listed portion:  COSPMS01a	Aquatic Life Use  COSPLS03_D  Affected Use Aquatic Life Use  1a. Mainstem of to the confluer  COSPMS01a_A	Selenium (Dissolved)  Jackson Reservoir.  Analyte pH  f the South Platte River ace with St. Vrain Creek  Mainstem of the South I Dry Creek to the conflu	Category / List 3b M&E list  Category / List 5 303(d) list  from a point immedia	Retain  Proposed Action  Retain  Itely below the confluence we immediately below the confluence k.	NA  Priority H  rith Big Dry Cree  uence with Big			

COSPMS01b				m of the South Platte River from a point immediately below the confluence with St. Vrain e Weld/Morgan County Line.				
Listed portion:	COSPMS01b_A	COSPMSO1b_A Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County Line.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Nitrate	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	L			
COSPMS04	4. Barr Lake an	d Milton Reservoir.						
Listed portion:	COSPMS04_A	Barr Lake						
	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			
Listed portion:	COSPMS04_B	Milton Reservoir						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA			
	Aquatic Life Use	pН	4a TMDL	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COSPMS05a	5a. Mainstem c	of Lone Tree Creek fron	n the source to the con	fluence with the South Platt	e River.			
Listed portion:	COSPMS05a_A	Mainstem of Lone Tree	Creek from the source t	to the confluence with the Sout	h Platte River.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Nitrate	5 303(d) list	Retain	Н			
COSPMS05c		of Crow Creek and Box cept for specific listing		r sources to their confluence	es with the South			
Listed portion:	COSPMS05c_A		ek and Box Elder Creek f ept for specific listings i	from their sources to their conf n Segment 5b.	fluences with the			
	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	М			
COSPMS07	confluence wit		Weld/Morgan County	from a point immediately be line, except for specific listir				
Listed portion:	COCDMCO7 D	Prospect Lake						
Listed portion:	COSPMS07_B							
Listed portion:	Affected Use	Analyte	Category / List	Proposed Action	Priority			

Listed portion:	COSPMS07_C	Horse Creek Reservoir				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pH	5 303(d) list	Retain	М	
COSPRE01		the South Fork of the Ro 154°, -102.350838°) to th		a point 23 miles above the Co order.	olorado-Kansas	
Listed portion:	COSPRE01_A	Mainstem of the South F Reservoir to the Colorac	•	liver from a point 10 miles abo	ve Bonny	
	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		the North Fork of the Reem of Chief Creek.	epublican River from	the source to the Colorado/N	lebraska borde	
Listed portion:	COSPRE03_A	Mainstem of the North F border and the mainster		tiver from the source to the Co	lorado/Nebraska	
	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	the source to the conf	fluence with the Arikaree Riv	ør.	
Listed portion:	COSPRE05_A	Mainstem of the Black V	Volf Creek from the sou	rce 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, incl y Mountain National Pa		nich are within the Indian Pe	eaks Wildernes	
Listed portion:	COSPSV01_B	Mainstem of South St. V Wilderness Area and Roo		l wetlands, which are within thark.	e Indian Peaks	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н	
Listed portion:	COSPSV01_C	All tributaries to St. Vrain Creek, including all wetlands, which are within the Indian Peaks Wilderness Area and Rocky Mountain National Park, except for the maintsem of South St.				
Listed portion:		Vrain.				
Listed portion:	Affected Use		Category / List	Proposed Action	Priority	
Listed portion:	Affected Use Aquatic Life Use	Vrain.	Category / List 5 303(d) list	Proposed Action Retain	Priority H	

COSPSV02a		of St. Vrain Creek, including all tributaries and wetlands, from the boundary of the less Area and Rocky Mountain National Park to the eastern boundary of Roosevelt N					
Listed portion:	COSPSV02a_A Mainstem of St. Vrain Creek, including all tributaries and wetlands, from the bound Indian Peaks Wilderness Area and Rocky Mountain National Park to the eastern bour Roosevelt National Forest.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COSPSV02b		of St. Vrain Creek, inclu onal Forest to Hygiene		d wetlands, from the eastern	boundary of		
Listed portion:	COSPSV02b_A			taries and wetlands, from the Except part of South Saint Vrai			
	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 with North Saint Vrain	_	fluence with Red Hill Gulch to	its confluence		
	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 H	Iygiene Road to the co	nfluence with the South Plat	tte River.		
Listed portion:	COSPSV03_B	Mainstem of St. Vrain C Boulder Creek	Creek from the confluenc	e with Left Hand Creek to the	confluence 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 (	Creek from Hover Road to	o Left 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 Creek from Hygiene Road to Hover Road and St. Vrain Creek from I-25 to the confluence with the South Platte River.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
Listed portion:	COSPSV03_E	Mainstem of St. Vrain (	Creek from Boulder Creek	k to I-25.			
· · · · · · · · · · · · · · · · · · ·	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA		

COSPSV04a				nd wetlands, from the source to a at for specific listings in Segment	
Listed portion:	COSPSV04a_A	Mainstem of Left Hand 72, except for specific		utaries and wetlands, from the sour	ce 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	o James
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Changes due to database errors	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	рН	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COSPSV04b	4b. Mainstem c with Left Hand		ng all tributaries and w	vetlands, from the source to the c	onfluence
Listed portion:	COSPSV04b_A		ek, including all tributar and Creek, excluding Lit	ries and wetlands, from the source t tle James Creek.	o 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	рН	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, incl with James Creek to H		nd wetlands, from a point immed:	iately belov
Listed portion:	COSPSV04c_A		Creek, including all trib rith James Creek to High	utaries and wetlands, from a point inway 36.	mmediately
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA

COSPSV05		Left Hand Creek, include 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 t 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 of point above the Boulder		utaries and wetlands from High	iway 36 to a			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	pН	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	M			
COSPSV06				Hygiene Road to the conflue Creek subbasin and in Segm				
Listed portion:	COSPSV06_D	Little Dry Creek						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
COSPSV06a	06a. All tributa	ries to Dry Creek, includ	ling wetlands, from th	ne source to the inlet of Boul	der Reservior.			
Listed portion:	COSPSV06a_A	All tributaries to Dry Cre Reservior.	eek, including wetlands	, from the source to the inlet o	of Boulder			
	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			
COSPSV07	7. Boulder Rese	ervoir, Coot Lake, Left H	and Valley Reservoir a	and Spurgeon Reservoir.				
<del> • • •</del> •								
	COSPSV07_B	Boulder Reservoir						
Listed portion:	COSPSV07_B Affected Use	Boulder Reservoir  Analyte	Category / List	Proposed Action	Priority			
	_		Category / List 5 303(d) list	Proposed Action Retain	Priority L			
	Affected Use Water Supply Use	Analyte Arsenic (Total)  f the South Platte River	5 303(d) list	-	L			
Listed portion:	Affected Use Water Supply Use  1a. Mainstem o	Analyte Arsenic (Total)  f the South Platte River ervoir.	5 303(d) list  from the source of the	Retain  e South and Middle Forks to the South And Middle Forks to	L the inlet of			
Listed portion:  COSPUS01a	Affected Use Water Supply Use  1a. Mainstem o Cheesman Res	Analyte Arsenic (Total)  f the South Platte River ervoir.  Mainstem of the South F	5 303(d) list  from the source of the	Retain  e South and Middle Forks to the South And Middle Forks to	L the inlet of			

Listed portion:	COSPUS01a_B	Middle Fork South Plat	te 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	n 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		h Platte from Antero Reso 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	n 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	l 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		mediately below the co	all wetlands from the heady 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	the South and Middle F	orks to a point immediat	, including all wetlands from th tely 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 tr	ributaries		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	Н

COSPUS02b		of Mosquito Creek from of the South Platte Riv		South Mosquito Creek to its o	confluence with	
Listed portion:	COSPUS02b_A	Mainstem of Mosquito C with the Middle Fork of		ce with South Mosquito Creek t	o its confluence	
	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	
COSPUS02c		uito Creek from the sou		th Mosquito Creek and No N	ame Creek fron	
Listed portion:	COSPUS02c_A	No Name Creek from the	e source to the confluer	nce with South Mosquito Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Water Supply Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Cadmium (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	
Listed portion:	COSPUS02c_C	South Mosquito Creek from the London Mine to confluence with Mosquito Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Water Supply 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	Н	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н	
Listed portion:	COSPUS02c_D	South Mosquito Creek fr	om the source to Londo	n Mine		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Water Supply Use	Iron (Dissolved)	4a TMDL	Retain	NA	
	Water Supply Use	Manganese (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	L	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н	

COSPUS03	confluence wit		int immediately above	ands from a point immediate e the confluence with the No o.				
Listed portion:	COSPUS03_B	COSPUSO3_B Trout Creek and tributaries on USFS property						
	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		the North Fork of the South Platte River, including all tributaries and wetlands to confluence with the South Platte River, except for specific listings in Segments 11					
Listed portion:	COSPUS04_C		Fork of the South Platte confluence with Sawmil	River, including all tributaries l Gulch	and wetlands		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	pН	5 303(d) list	Retain	Н		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н		
Listed portion:	COSPUS04_E	Mainstem and tributario	es of North Fork of the S	outh Platte River, from Sawmil	ll gulch to		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	pН	5 303(d) list	Retain	Н		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н		
	Aquatic Life Use	Iron (Total)	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		
Listed portion:	COSPUS04_F	from Geneva Creek to t	Mainstem of the North Fork of the South Platte River, including all tributaries and wetlands from Geneva Creek to the confluence with the South Platte River, except for specific listings in Segments 1b, 5a, 5b, and 5c. Excludes Hall Valley area to Geneva Creek				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н		
	Recreational Use	E. coli	5 303(d) list	Retain	Н		
COSPUS05a	5a. Mainstem o	f Geneva Creek from th	ne source to the conflu	ence with Scott Gomer Cree	ek.		
Listed portion:	COSPUS05a_A	Mainstem of Geneva Cr	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 t		ll tributaries of Geneva	ott Gomer Creek to the confl a Creek including wetlands f			
Listed portion:	COSPUS05b_A		ra Creek including wetla e River. Excludes Geneva	nds from source to confluence a Creek.	with the North		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		

with the North Fork of the South Platte River.  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Zinc (Dissolved) 4a TMDL Retain NA Aquatic Life Use pt 9 5 303(d) list Retain H Water Supply Use Manganese (Dissolved) 5 303(d) list Retain H Water Supply Use Manganese (Dissolved) 5 303(d) list Retain H  COSPUSOSc_B Unnamed Tributary to Gooseberry Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Ammonia 5 303(d) list Retain M  COSPUSO6a Ga. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenk (Total) 3b. M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenk (Total) 3b. M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Agantic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenk (Total) 5 303(d) list Retain L  COSPUSO6b Gb. Chatfield Reservoir  Listed portion: COSPUSO6b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenk (Total) 5 303(d) list Retain L  COSPUSO7 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUSO7_B Willow Creek and list ributaries  Affected Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category / List Proposed Action Priority Affected Use Analyte Category								
Aquatic Life Use Zinc (Dissolved) 4a. TMDL Retain NA Aquatic Life Use Copper (Dissolved) 4a. TMDL Retain NA Aquatic Life Use pH 5 303(d) list Retain H Water Supply Use Manganese (Dissolved) 5 303(d) list Retain L  COSPUS05c 5c. Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.  Listed portion: COSPUS05c_B Unnamed Tributary to Gooseberry Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Annonia 5 303(d) list Retain M  COSPUS06a 6a. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUS06a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b. M&E list Retain NA  Listed portion: COSPUS06a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Priority Aquatic Life Use Macroinvertebrates South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Arisented Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates South Platte River from Outlet of Cheesman Reservoir to Lazy Gulch 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 L  COSPUS06b 6b. Chatfield Reservoir  COSPUS06b A Chatfield Reservoir Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUS07 Williow Creek and its ributaries Affected Use Analyte Category / List Proposed Action Priority Prair Reservoir, a.k.a. Watucondah Reservoir (Douglas County).  Listed portion: COSPUS09 Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir (Douglas County).	Listed portion:	COSPUS05b_B			e with Scott Gomer Creek to th	e confluence		
Aquatic Life Use Aquatic Life Use Aquatic Life Use PH 5 303(d) list Retain H H Water Supply Use Manganese (Dissolved) 5 303(d) list Retain L L  COSPUSOSC Sc. Mainstern of Gooseberry Gulch and all tributaries from source to Sunset Trail.  Listed portion: COSPUSOSC_B Unnamed Tributary to Gooseberry Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Annonia 5 303(d) list Retain M  COSPUSO6a Ga. Mainstern of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUSO6a_A Mainstern of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b. M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Retain L  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Retain L  COSPUSO6b Gb. Chatfield Reservoir  COSPUSO6b_A Chatfield Reservoir Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO6  COSPUSO6b_A Chatfield Reservoir Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUSO7_B Willow Creek and its tributaries  COSPUSO9  9. Mainstern of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir (Douglas County).  Listed port		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Aquatic Life Use pH 5 303(d) list Retain H L  COSPUSOSC Sc. Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.  Listed portion: COSPUSOSC_B Unnamed Tributary to Gooseberry Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Amnonia 5 303(d) list Retain M  COSPUSO6a 6a. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Macromytemetrebrates (Provisional) (Priority 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 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 Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  Listed portion: COSPUSO6b_A Chatfield Reservoir Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO7 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUSO7_B Willow Creek and its tributaries Aduation Priority Park Reservoir, a. R.a. Waucondah Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reserv		Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
Water Supply Use Manganese (Dissolved) 5 303(d) list Retain L  COSPUSOSc 5c. Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.  Listed portion: COSPUSOSc_B Unnamed Tributary to Gooseberry Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Anmonia 5 303(d) list Retain M  COSPUSO6a 6a. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Only Mater Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion: COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates 5 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  Listed portion: COSPUSO6b_A Chatfield 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 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 L  COSPUSO7 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).				4a TMDL	Retain	NA		
COSPUSO5c 5c. Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.  Listed portion:  COSPUSO5c_B Unnamed Tributary to Gooseberry Creek Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Ammonia 5 303(d) list Retain M  COSPUSO6a Ga. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion:  COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO6b Gb. Chatfield Reservoir  Listed portion:  COSPUSO6b_A Chatfield Reservoir  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 L  COSPUSO6b Gb. Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO7 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority				5 303(d) list	Retain	Н		
Listed portion:  COSPUSOSc_B Unnamed Tributary to Gooseberry Creek  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Ammonia 5. · 303(d) list Retain M  COSPUSO6a 6a. Mainstern of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion:  COSPUSO6a_A Mainstern of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b. · M&E list Retain NA  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use (Provisional) Water Supply Use Arsenic (Total) 5. · 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  COSPUSO6b Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5. · 303(d) list Retain L  COSPUSO6b Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5. · 303(d) list Retain L  COSPUSO6b Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5. · 303(d) list Retain L  COSPUSO7 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5. · 303(d) list Retain M  COSPUSO9  9. Mainstern of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstern of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).		Water Supply Use	Manganese (Dissolved)	5 303(d) list	Retain	L		
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Ammonia 5 303(d) list Retain M  COSPUS06a 6a. Mainstern of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUS06a_A Mainstern of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion: COSPUS06a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) 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 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9 Mainstern of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).	COSPUS05c	5c. Mainstem o	f Gooseberry Gulch and	d all tributaries from s	ource to Sunset Trail.			
Aquatic Life Use Ammonia 5 303(d) list Retain M  COSPUS06a 6a. Mainstern of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion: COSPUS06a_A Mainstern of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion: COSPUS06a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) South Platte River from outlet of 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) South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS09_B Mainstern of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstern of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir (Douglas County).	Listed portion:	COSPUS05c_B	Unnamed Tributary to 0	Gooseberry Creek				
COSPUSO6a 6a. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir.  Listed portion:  COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional)		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Reservoir.  Listed portion:  COSPUSO6a_A Mainstem of the South Platte River from the Lazy Gulch to the inlet of Chatfield Reservoir.  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 3b M&E list Retain NA  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  Listed portion:  COSPUSO6b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUSO9_B Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir (Douglas County).		Aquatic Life Use	Ammonia	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  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates (Provisional) S 303(d) list Retain L Water Supply Use Arsenic (Total) S 303(d) list Retain L  COSPUSO6b 6b. Chatffield Reservoir  Listed portion:  COSPUSO6b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) S 303(d) list Retain L  COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) S 303(d) list Retain M  COSPUSO9  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority	COSPUS06a		of the South Platte River	from the outlet of Ch	eesman Reservoir to the inle	et of Chatfield		
Water Supply Use Arsenic (Total) 3b MitE list Retain NA  Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  Listed portion:  COSPUSO6b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUSO9  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir (Douglas County).	Listed portion:	COSPUS06a_A	Mainstem of the South I	Platte River from the La	zy Gulch to the inlet of Chatfi	eld Reservoir.		
Listed portion:  COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Macroinvertebrates 5 303(d) list Retain L  (Provisional) For Supply Use Arsenic (Total) S 303(d) list Retain L  COSPUSO6b 6b. Chatfield Reservoir  Listed portion:  COSPUSO6b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority  Water Supply Use Arsenic (Total) S 303(d) list Retain L  COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) S 303(d) list Retain M  COSPUSO9  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Macroinvertebrates 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  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir (Douglas County).		Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Aquatic Life Use Macroinvertebrates (Provisional) Water Supply Use Arsenic (Total)  COSPUS06b  6b. Chatfield Reservoir  Listed portion:  COSPUS06b_A Chatfield Reservoir  Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total)  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved)  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority Park Reservoir (Douglas County).	Listed portion:	COSPUSO6a_B South Platte River from outlet of Cheesman Reservoir to Lazy Gulch						
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 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  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 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 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use		5 303(d) list	Retain	L		
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 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority		Water Supply Use	,	5 303(d) list	Retain	L		
Affected Use Analyte Category / List Proposed Action Priority Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUS07 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority	COSPUS06b	6b. Chatfield R	eservoir					
Water Supply Use Arsenic (Total) 5 303(d) list Retain L  COSPUS07 7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion: COSPUS07_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPUS06b_A	Chatfield Reservoir					
COSPUSO7  7. All tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority Aquatic Life Use Selenium (Dissolved)  5 303(d) list Retain M  COSPUSO9  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12, and 13.  Listed portion:  COSPUSO7_B Willow Creek and its tributaries  Affected Use Analyte Category / List Proposed Action Priority  Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUSO9  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion:  COSPUSO9_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  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 Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority	COSPUS07	confluence wit	h the North Fork of the	South Platte River to t				
Aquatic Life Use Selenium (Dissolved) 5 303(d) list Retain M  COSPUS09 9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority	Listed portion:	COSPUS07_B	Willow Creek and its tri	butaries				
COSPUS09  9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority		Affected Use	Analyte	Category / List	Proposed Action	Priority		
Park Reservoir, a.k.a. Waucondah Reservoir (Douglas County).  Listed portion: COSPUS09_B Mainstem of Bear Creek from the source to the inlet of Perry Park Reservoir (Douglas County).  Affected Use Analyte Category / List Proposed Action Priority		Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М		
Affected Use Analyte Category / List Proposed Action Priority	COSPUS09					inlet of Perry		
	Listed portion:	COSPUS09_B	Mainstem of Bear Creek	from the source to the	inlet of Perry Park Reservoir (	Douglas County).		
Aquatic Life Use Dissolved Oxygen 3b M&E list Retain NA		Affected Use	Analyte	Category / List	Proposed Action	Priority		
		Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		

COSPUS10a	Forest lands to		ainstems of Stark Cree	lum Creek from the bounda k and Gove Creek from the l			
Listed portion:	COSPUS10a_B	Mainstems of West Plum Creek from the boundary of National Forest lands to Chatfield Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
Listed portion:	COSPUS10a_C	Mainstems of East Plum Creek from the boundary of National Forest lands to Chatfield Reservoir					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COSPUS10a_D	Mainstem of Plum Creek Reservoir.	k from the confluence w	rith East and West Plum Creek	to Chatfield		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
	Recreational Use	E. coli (May-October)	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	Retain	Н		
COSPUS11a	11a. All tributar lands.	ies to the East Plum Cre	eek system, including	all wetlands which are not c	n national forest		
Listed portion:	COSPUS11a_A	All tributaries to the East Plum Creek system, including all wetlands which are not on national 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 Cr or specific listings in Se		all wetlands, which are not	on national forest		
Listed portion:	COSPUS11b_B	Spring Creek and its trib	butaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L		
COSPUS12	confluence wit		instem of Bear Creek	oundary of National Forest from the outlet of Perry Parl reek.			
Listed portion:	COSPUS12_A	West Plum Creek; main:		f National Forest lands to the n the outlet of Perry Park Rese Vest 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 Creek	ackson Creek from the boundary of National Forest lands to the confluence with West Plum Creek					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
COSPUS14		f the South Platte River	the South Platte River from the outlet of Chatfield Reservoir to the Burlington Ditch ver, Colorado.					
Listed portion:	COSPUS14_B	Mainstem of the South Denver, Colorado.	Platte River from Bowles	s Ave. to the Burlington Ditch	diversion in			
	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			
Listed portion:	COSPUS14_C	Mainstem of the South	Platte River from the ou	tlet of Chatfield Reservoir to B	owles Ave.			
	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			
COSPUS15	<ul><li>15. Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately below the confluence with Big Dry Creek.</li><li>COSPUS15_B Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado to</li></ul>							
Listed portion:	COSPUS15_B	Sand Creek	Platte River from the Bu	irtington Ditch diversion in Den	ver, Colorado to			
	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	th 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 below the confluence v		eters below 120th Ave, to a po	nt immediately			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA			
	Aquatic Life use	- P						
	Recreational Use	E. coli	4a TMDL	Retain	NA			

COSPUS16a		of Sand Creek from the h the Toll Gate Creek.	of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the h the Toll Gate Creek.					
Listed portion:	COSPUS16a_A	PUS16a_A Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County the confluence with the Toll Gate 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	L			
COSPUS16c	to a point imm	ediately below the conf	s to the South Platte River, including all wetlands, from the outlet of Chatfield Reservoir, iately below the confluence with Big Dry Creek, except for specific listings in the South Platte River, and in Segments 16a, 16d, 16e, 16f, 16g, 16h, 16i, 16j, and 16k.					
Listed portion:	COSPUS16c_A	Reservoir, to a point im	All tributaries to the South Platte River, including all wetlands, from the outlet of Chatfield Reservoir, to a point immediately below the confluence with Big Dry Creek, except for specific listings in the subbasins of the South Platte River, and in Segments 16a, 16d, 16e, 16f, 16g, 16h, 16i, 16i, and 16k.					
	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 Gul	ch, including all wetlar	nds from the source to	the confluence with the So	uth Platte.			
Listed portion:	COSPUS16g_A	Marcy Gulch, including	Marcy Gulch, including all wetlands from the source to the confluence with the 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	confluence with Toll (	Gate Creek to the confluenc	e with the South			
Listed portion:	COSPUS16i_A	Mainstem of Sand Creek from the confluence with Toll Gate Creek to the confluence with Westerly Creek						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Recreational Use	E. coli	5 303(d) list	Retain	Н			
Listed portion:	COSPUS16i_B	Mainstem Sand Creek from the confluence with Westerly Creek 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			
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	М			
COSPUS17a	17a. Washingto	n Park Lakes, City Park	t 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	pН	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	
	Aquatic Life Use	pН	5 303(d) list	Retain	L	
Listed portion:	COSPUS17a_F	Smith Lake				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	рH	5 303(d) list	Retain	Н	
COSPUS17b	17b. Sloan's Lal	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	19. Lakes and reservoirs in the South Platte River system from headwaters to Chatfield Reservoir, except for specific listings in Segment 18. Includes Antero, Spinney Mountain, Elevenmile, Cheesman, and Strontia Springs.					
	for specific list Strontia Spring		ludes Antero, Spinney	Mountain, Eleveninile, Che		
Listed portion:			ludes Antero, Spinney	Mountain, Elevennile, Che		
Listed portion:	Strontia Spring	gs.	Category / List	Proposed Action		
Listed portion:	Strontia Spring COSPUS19_B	gs. Cheesman Reservoir.			esman, and	
Listed portion:  COSPUS23	COSPUS19_B Affected Use Aquatic Life Use 23. Lakes and r	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds ever, except for specific l	Category / List 3b M&E list stributary to the Upper	Proposed Action	Priority NA in the City and	
COSPUS23	COSPUS19_B Affected Use Aquatic Life Use 23. Lakes and r County of Den	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds ever, except for specific l	Category / List 3b M&E list stributary to the Upper	Proposed Action Retain r South Platte River and with	Priority NA in the City and	
COSPUS23	COSPUS19_B Affected Use Aquatic Life Use  23. Lakes and r County of Den Segments 17a a	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds ever, except for specific land 17b	Category / List 3b M&E list stributary to the Upper	Proposed Action Retain r South Platte River and with	Priority NA in the City and	
COSPUS23	COSPUS19_B Affected Use Aquatic Life Use  23. Lakes and r County of Den Segments 17a a	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds over, except for specific land 17b  Barnum Lake.	Category / List  3b M&E list  stributary to the Upper listings in the other su	Proposed Action  Retain  r South Platte River and with bbasins of the South Platte R	Priority NA in the City and liver and in	
COSPUS23 Listed portion:	COSPUS19_B Affected Use Aquatic Life Use  23. Lakes and r County of Den Segments 17a a  COSPUS23_B Affected Use	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds ever, except for specific land 17b  Barnum Lake.  Analyte	Category / List 3b M&E list stributary to the Upper listings in the other su	Proposed Action Retain  r South Platte River and with bbasins of the South Platte R	Priority NA  in the City and liver and in	
-	COSPUS19_B Affected Use Aquatic Life Use  23. Lakes and r County of Den Segments 17a a  COSPUS23_B Affected Use Aquatic Life Use	Cheesman Reservoir.  Analyte Fish (Mercury)  reservoirs in watersheds over, except for specific land 17b  Barnum Lake.  Analyte Dissolved Oxygen	Category / List 3b M&E list stributary to the Upper listings in the other su	Proposed Action Retain  r South Platte River and with bbasins of the South Platte R	Priority NA  in the City and liver and in	

Listed portion:	COSPUS23_D	Garfield Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	M
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	М
Listed portion:	COSPUS23_E	Harvey Lake.			
	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	M
Listed portion:	COSPUS23_F	Aqua Golf.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Ammonia	5 303(d) list	Retain	М
	Aquatic Life Use	рН	5 303(d) list	Retain	M
Listed portion:	COSPUS23_G	Parkfield Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	pH	5 303(d) list	Retain	M
	Aquatic Life Use	Dissolved Oxygen	5 303(d) list	Retain	M
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	source to the conflue	ence with French Gulch.	
Listed portion:	COUCBL01_A	Mainstem of the Blue Ri	ver from the source to	the above the confluence with	French Gulch.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	L
	Water Supply Use	(Provisional) Arsenic (Total)	5 303(d) list	Retain	L
COUCBL02a	2a. Mainstem o Summit Count		ne confluence with Fre	ench Gulch to a point one ha	lf mile below
Listed portion:	COUCBL02a_A	Blue River from South B	arton Gulch to one half	mile below Summit County Roa	ad 3
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	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

-	Action Priority  L  L  County Road 3 to the confluence  Summit County Road 3 to the					
Water Supply Use Manganese (Dissolved) 5 303(d) list Retain  Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain  COUCBL02b 2b. Mainstem of the Blue River from a point one half mile below Summit C with the Swan River.  Listed portion: COUCBL02b_A Mainstem of the Blue River from a point one half mile below Sconfluence with the Swan River.  Affected Use Analyte Category / List Proposed Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to Couch Provisional Mainstem of the Blue River from above the confluence with the Swan River to Couch Provisional Couch Provisional Retain Proposed Mainstem of the Blue River from above the confluence with the Swan River to Couch Provisional Retain Proposed Mainstem of the Blue River from above the confluence with the River from above from the River from above from Advance from Advance from Advanc	L L County Road 3 to the confluence Summit County Road 3 to the Action Priority					
Aquatic Life Use Zinc (Dissolved) 5 303(d) list Retain  COUCBL02b 2b. Mainstem of the Blue River from a point one half mile below Summit Cout with the Swan River.  COUCBL02b_A Mainstem of the Blue River from a point one half mile below Stronfluence with the Swan River.  Affected Use Analyte Category / List Proposed Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to Listed portion: COUCBL02c_A Mainstem of the Blue River from above the confluence with the Swan River from the confluence with the Swan River from above from above from the Swan River from the Swan River from above from the Swan River from the S	County Road 3 to the confluen  Summit County Road 3 to the  Action Priority					
COUCBL02b  2b. Mainstem of the Blue River from a point one half mile below Summit C with the Swan River.  Listed portion:  COUCBL02b_A Mainstem of the Blue River from a point one half mile below St confluence with the Swan River.  Affected Use Analyte Category / List Proposed Aquatic Life Use Macroinvertebrates (Provisional)  COUCBL02c  2c. Mainstem of the Blue River from the confluence with the Swan River to Listed portion:  COUCBL02c_A Mainstem of the Blue River from above the confluence with the	County Road 3 to the confluen  Summit County Road 3 to the  Action Priority					
with the Swan River.  COUCBL02b_A Mainstem of the Blue River from a point one half mile below Standard Confluence with the Swan River.  Affected Use Analyte Category / List Proposed Aquatic Life Use Macroinvertebrates 5 303(d) list Retain (Provisional)  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to Listed portion:  COUCBL02c_A Mainstem of the Blue River from above the confluence with the	Summit County Road 3 to the  Action Priority					
confluence with the Swan River.  Affected Use Analyte Category / List Proposed Aquatic Life Use Macroinvertebrates (Provisional)  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to Listed portion:  COUCBL02c_A Mainstem of the Blue River from above the confluence with the	Action Priority					
Aquatic Life Use Macroinvertebrates 5 303(d) list Retain  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to  Listed portion: COUCBL02c_A Mainstem of the Blue River from above the confluence with the						
(Provisional)  COUCBL02c 2c. Mainstem of the Blue River from the confluence with the Swan River to Listed portion: COUCBL02c_A Mainstem of the Blue River from above the confluence with the	ı					
Listed portion: COUCBLO2c_A Mainstem of the Blue River from above the confluence with the	L					
_	o Dillon Reservoir.					
Affected Lice Analysis Category / List Dranged	Mainstem of the Blue River from above the confluence with the Swan River to Dillon Reservoir.					
Affected use Affailyte 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					
COUCBL04a  4a. All direct tributaries to Dillon Reservoir and all tributaries and wetlands above Dillon Reservoir, except for specific listings in Segments 1, 2a, 2b, 4						
Listed portion: COUCBL04a_B 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						
Aquatic Life Use Macroinvertebrates 5 303(d) list Retain (Provisional)	NA					

COUCBL06a		f the Snake River, inclu pt for specific listings i		d wetlands from the source tod 9.	to Dillon			
Listed portion:	COUCBL06a_B	Mainstem of the Snake	Mainstem of the Snake River from the source to Dillon Reservoir, including Saint					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	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	pН	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	Н			
Listed portion:	COUCBL06a_C		All tributaries and wetlands of the Snake River from the source to Dillon Reservoir, except for specific listings in Segments 6b, 7, 8, 9, and Saint John Creek.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (Dissolved)	5 303(d) list	Retain	М			
Listed portion:	COUCBL07_A	Parameter River, except for specific listing in Segment 8.  7_A Mainstem of Peru Creek, including all tributaries and wetlands from the source to the confluence with the Snake River, except for specific listings in Segment 8.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
		6 (5)   1   1			• • •			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved)  Manganese (Dissolved)	4a TMDL 4a TMDL	Retain Retain				
	·				NA			
	Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA NA			
	Aquatic Life Use Aquatic Life Use	Manganese (Dissolved) Lead (Dissolved)	4a TMDL 4a TMDL	Retain Retain	NA NA NA			
COUCBL12	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)	4a TMDL 4a TMDL 4a TMDL 4a TMDL	Retain Retain Retain	NA NA NA NA			
COUCBL12	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved) f Illinois Gulch and Fre	4a TMDL 4a TMDL 4a TMDL 4a TMDL donia Gulch from thei	Retain Retain Retain Retain	NA NA NA NA With the Blue			
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o River.	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved) f Illinois Gulch and Fre	4a TMDL 4a TMDL 4a TMDL 4a TMDL donia Gulch from thei	Retain Retain Retain Retain r source to their confluence	NA NA NA NA With the Blue			
	Aquatic Life Use 12. Mainstem o River.  COUCBL12_B	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)  f Illinois Gulch and Fre Mainstem of Illinois Gul	4a TMDL 4a TMDL 4a TMDL 4a TMDL 4a TMDL  donia Gulch from thei	Retain Retain Retain Retain r source to their confluence	NA NA NA NA with the Blue			
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o River.  COUCBL12_B Affected Use	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)  f Illinois Gulch and Fre Mainstem of Illinois Gulch	4a TMDL 4a TMDL 4a TMDL 4a TMDL donia Gulch from thei	Retain Retain Retain Retain r source to their confluence eir confluence with the Blue Ri Proposed Action	NA NA NA NA with the Blue ever. Priorit			
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o River.  COUCBL12_B Affected Use Aquatic Life Use	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)  f Illinois Gulch and Fre  Mainstem of Illinois Gulch Analyte Copper (Dissolved)	4a TMDL 4a TMDL 4a TMDL 4a TMDL  donia Gulch from thei  ch from its source to the  Category / List  3b M&E list	Retain Retain Retain Retain r source to their confluence eir confluence with the Blue Ri Proposed Action Retain	NA NA NA NA with the Blue ver.  Priorit			
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o River.  COUCBL12_B Affected Use Aquatic Life Use Water Supply Use	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)  f Illinois Gulch and Fre  Mainstem of Illinois Gulch Analyte Copper (Dissolved) Manganese (Dissolved)	4a TMDL 4a TMDL 4a TMDL 4a TMDL  donia Gulch from thei  ch from its source to the  Category / List 3b M&E list 3b M&E list	Retain Retain Retain Retain r source to their confluence eir confluence with the Blue Ri Proposed Action Retain Retain	NA NA NA NA With the Blue  Ver.  Priorit NA NA			
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 12. Mainstem o River.  COUCBL12_B Affected Use Aquatic Life Use Water Supply Use Aquatic Life Use	Manganese (Dissolved) Lead (Dissolved) pH Zinc (Dissolved)  f Illinois Gulch and Fre  Mainstem of Illinois Gulch Analyte Copper (Dissolved) Manganese (Dissolved) Cadmium (Dissolved)	4a TMDL 4a TMDL 4a TMDL 4a TMDL  donia Gulch from thei  ch from its source to the  Category / List 3b M&E list 3b M&E list 4a TMDL	Retain Retain Retain Retain r source to their confluence eir confluence with the Blue Ri Proposed Action Retain Retain Retain Retain	NA NA NA NA with the Blue ver.  Priorit NA NA NA			

Listed portion:	COUCBL12_C	Mainstom of Fradoric C	iulch from its source to	their confluence with the Blue	Pivor			
nisted portion.								
	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 NA			
	Water Supply Use Aquatic Life Use	Manganese (Dissolved)  Zinc (Dissolved)	3b M&E list 5 303(d) list	Retain Retain	M			
	Aquatic Life Ose	Zinc (bissotved)	3 303(d) tist	Retaill	, M			
COUCBL17	17. Mainstem o River.	f the Blue River from th	ne outlet of Dillon Rese	rvoir to the confluence with	the Colorado			
Listed portion:	COUCBL17_A	Blue River from outlet	of Dillon Reservoir to Gre	een Mountain Reservoir				
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCBL17_B	Blue River from Green Mountain Reservoir to confluence with Colorado River						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates	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			
COUCBL18			to the Blue River, including all wetlands, from the outlet of Dillon Reservoir to the outlet ain Reservoir, except for the specific listing in Segment 16.					
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 Sprace with the Blue River.	uce Creek including al	l tributaries and wetlands, fro	om their sources			
Listed portion:	COUCBL20_B	Spruce Creek and tribut	taries					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COUCEA02	2 Mainstom of	he Eagle River from the source to the compressor house bridge at Belden.						
Listed portion:	Z. Mainstein of	the Eagle River from th	ie source to the compi	ressor house bridge at Belder	າ.			
Listed portion:	COUCEA02_B		River from the source to		١.			
Listed portion:					n. Priority			
Listed portion:	COUCEA02_B	Mainstem of the Eagle I	River from the source to	Peterson Creek				
Listed portion:	COUCEA02_B Affected Use	Mainstem of the Eagle I Analyte Arsenic (Total)	River from the source to Category / List 5 303(d) list	Peterson Creek Proposed Action	Priority			
	COUCEA02_B Affected Use Water Supply Use	Mainstem of the Eagle I Analyte Arsenic (Total)	River from the source to Category / List 5 303(d) list	Peterson Creek Proposed Action Retain	Priority			
	COUCEA02_B Affected Use Water Supply Use COUCEA02_C	Mainstem of the Eagle II Analyte Arsenic (Total)  Eagle River Below Peter	River from the source to  Category / List  5 303(d) list  rson Creek to compresso	Peterson Creek Proposed Action Retain r house bridge at Belden	Priority H			
	COUCEA02_B Affected Use Water Supply Use COUCEA02_C Affected Use	Mainstem of the Eagle II Analyte Arsenic (Total)  Eagle River Below Peter Analyte	River from the source to  Category / List 5 303(d) list  rson Creek to compresso  Category / List	Peterson Creek Proposed Action Retain r house bridge at Belden Proposed Action	Priority H Priority			

COUCEA03				the source to the compress se waters included in Segme				
Listed portion:	COUCEA03_A	A Foidel Creek and tributaries, Middle Creek and tributaries						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COUCEA05a			he Eagle River from the compressor house bridge at Belden to a point immediately above Bridge near Tigiwon Road.					
Listed portion:	COUCEA05a_B	Mainstem of the Eagle 600 ft upstream of Roc		or house bridge in Belden to a	point 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			
Listed portion:	COUCEA05a_C	Mainstem of the Eagle River from a point located 600 ft upstream of Rock Creek to a point immediately above the Highway 24 Bridge near Tigiwon Road.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (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	Н			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COUCEA05b			a point immediately al ae confluence with Mar	bove the Highway 24 Bridge rtin Creek.	near Tigiwon			
Listed portion:	COUCEA05b_A	Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road (39.554936, -106.401691) to a point immediately above the confluence with Martin Creek.						
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н			
COUCEA05c		f the Eagle River from luence with Gore Cree		oove Martin Creek to a point	immediately			
Listed portion:	COUCEA05c_A		River from a point imme confluence with Gore C	diately above Martin Creek to reek.	a 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			

COUCEA06				om the compressor house be except for the specific listing			
Listed portion:	COUCEA06_C	Lake Creek from below	v the confluence with Eas	st and West Lake Creek to the	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_D	Beaver Creek from con	fluence with Wayne Cree	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 from USFS Boundary to north 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 from north side I-70 Frontage Road to confluence with Gore 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 adjacent 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	5 303(d) list	Retain	Н		
Listed portion:	COUCEA06_I	Rock Creek from the so	ource 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	bridge at Belden (39.5	26879, -106.394950) to a the specific listings in S	wetlands, from above the compared point immediately below the egments 1, 7a, 7b, and 8. With	confluence with		
	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 belo confluence with Timber (	ow 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 a point immediately below its confluence with Timber Creek to the confluence with Gore Creek					
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Sediment	1a Attaining	303(d) / Remove	NA			
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L			
COUCEA07a			Cross Creek from the source to a point immediately below the Minturn Middle School, waters included in Segment 1.					
Listed portion:	COUCEA07a_A	All lakes and reservoirs Wilderness Areas.	which are within the Mo	unt Zirkel, Flat Tops and Sarvi	s Creek			
	Affected Use	Analyte	Category / List	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA			
COUCEA08	8. Mainstem of River.	Gore Creek from the c	onfluence with Black C	Gore Creek to the confluence	with the Eagle			
Listed portion:	COUCEA08_A	Mainstem of Gore Creek from the confluence with Black Gore Creek to the confluence with the Eagle River.						
	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 Creek.	the Eagle River from Gore Creek to a point immediately below the confluence with Squav						
Tisted moution.	OICCK.			mmediately below the confid	uence withSqua			
Listed portion:	COUCEA09a_A	Eagle River from Gore (	Creek to confluence with		uence withSqua			
Listed portion:		Eagle River from Gore (			uence withSqua Priority			
Listed portion:	COUCEA09a_A	_	Creek to confluence with	Berry Creek				
-	COUCEA09a_A Affected Use	Analyte Arsenic (Total)	Creek to confluence with Category / List 5 303(d) list	Berry Creek Proposed Action	Priority L			
-	COUCEA09a_A Affected Use Water Supply Use	Analyte Arsenic (Total)	Creek to confluence with Category / List 5 303(d) list	Berry Creek Proposed Action Retain	Priority L			
-	COUCEA09a_A Affected Use Water Supply Use COUCEA09a_B	Analyte Arsenic (Total)  Eagle River from conflu	Creek to confluence with  Category / List  5 303(d) list  Jence with Berry Creek to	Berry Creek  Proposed Action  Retain  c confluence with Squaw Creek	Priority L			
Listed portion:	COUCEA09a_A Affected Use Water Supply Use COUCEA09a_B Affected Use Water Supply Use 9b. Mainstem of	Analyte Arsenic (Total)  Eagle River from conflue Analyte Arsenic (Total)	Creek to confluence with  Category / List  5 303(d) list  Jence with Berry Creek to  Category / List  5 303(d) list  a point immediately be	Berry Creek Proposed Action Retain Confluence with Squaw Creek Proposed Action	Priority L  Priority L			
Listed portion:  COUCEA09b	COUCEA09a_A Affected Use Water Supply Use COUCEA09a_B Affected Use Water Supply Use 9b. Mainstem of	Analyte Arsenic (Total)  Eagle River from conflue Analyte Arsenic (Total)  of the Eagle River from	Creek to confluence with  Category / List  5 303(d) list  Lence with Berry Creek to  Category / List  5 303(d) list  a point immediately be nce with Rube Creek.	Berry Creek Proposed Action Retain Confluence with Squaw Creek Proposed Action Retain	Priority L  Priority L			
Listed portion:  Listed portion:  COUCEA09b  Listed portion:	COUCEA09a_A Affected Use Water Supply Use COUCEA09a_B Affected Use Water Supply Use  9b. Mainstem of point immedia	Analyte Arsenic (Total)  Eagle River from conflue Analyte Arsenic (Total)  of the Eagle River from tely below the confluer	Creek to confluence with  Category / List  5 303(d) list  Lence with Berry Creek to  Category / List  5 303(d) list  a point immediately be nce with Rube Creek.	Berry Creek Proposed Action Retain Confluence with Squaw Creek Proposed Action Retain	Priority L ( Priority L			

Title of	001105465	E 1 B: 4 19 1					
Listed portion:	COUCEA09b_C	Eagle River from Ute (					
	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 h the Colorado River.	a point immediately be	elow the confluence with Ru	be Creek to the		
Listed portion:	COUCEA09c_B	Mainstem of the Eagle to Warren Gulch (39.6		diately below the confluence v	vith Rube Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Nitrite	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCEA09c_C		River from a point imme 7645) to the confluence w	diately below the confluence with the Colorado River.	vith Warren		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Nitrite	5 303(d) list	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L		
COUCEA10a	confluence wit	h Lake Creek to the co		from a point immediately borado River, except for specifient 1.			
Listed portion:	COUCEA10a_A	COUCEA10a_A All tributaries to the Eagle River, including all wetlands, from a point immediately below the confluence with Lake Creek to the confluence with the Colorado River, except for specific listings in Segments 10b, 11 and 12, and those waters included in Segment 1.					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
Listed portion:	COUCEA10a_B	Eby Creek and tributa	ries				
	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		
	Water Supply Use	Sulfate	5 303(d) list	Retain	L		
COUCEA12	12. Mainstem o and West Forks		ne source to the conflue	ence with the Eagle River, inc	cluding the East		
Listed portion:	COUCEA12_A			ide of Parachute Creek from th the confluence of the Colorado			
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
		a to the Newth Diette ex	nd Encampment Divers	, including all wetlands, with	·		
COUCNP01		ummer, and Platte Riv		, including all wellands, with	nin the Mount		
COUCNP01  Listed portion:		ummer, and Platte Riv	rer Wilderness Areas.	te to the wilderness boundary	nin the Mount		
	Zirkel, Never St	ummer, and Platte Riv	rer Wilderness Areas.		nin the Mount Priority		

COUCNP03	3. Mainstem of Colorado/Wyo	the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the ming border.				
Listed portion:	COUCNP03_A	Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the Colorado/Wyoming border.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA	
COUCNP04a				lands, from the source to the uded in Segments 1, 4b, 5a, 5		
Listed portion:	COUCNP04a_A			thside of the Colorado River, for chute Creek, except for listings		
	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	l 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	ries			
	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 an	d 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	aries		
	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	s tributaries		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Beneficial Use	Sediment	5 303(d) list	Retain	Н
Listed portion:	the mainstem.			Canadian River from the sou	
Listed portion:		Mainstem of the Illinois	River, including all tribu		athwest side of
Listed portion:	the mainstem.	Mainstem of the Illinois below the confluence w	River, including all tribu	Canadian River from the sou taries and wetlands, from a po	athwest side of
Listed portion:	the mainstem.  COUCNP04b_B	Mainstem of the Illinois below the confluence w specific listings in Segm	River, including all triburith Indian Creek to the ent 7a and 7b.	Canadian River from the sou staries and wetlands, from a po confluence with the Michigan F	oint immediately
Listed portion:	the mainstem.  COUCNP04b_B  Affected Use	Mainstem of the Illinois below the confluence w specific listings in Segm Analyte	River, including all triburith Indian Creek to the electric and 7b.  Category / List	Canadian River from the sountaries and wetlands, from a perconfluence with the Michigan Foroposed Action	oint immediatel River, except for Priority
Listed portion:	the mainstem.  COUCNP04b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o	Mainstem of the Illinois below the confluence w specific listings in Segm Analyte Arsenic (Total) Dissolved Oxygen	River, including all triburith Indian Creek to the elent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list	Canadian River from the sountaries and wetlands, from a perconfluence with the Michigan Foroposed Action  Retain	oint immediatel River, except for Priority L H
COUCNP05a	the mainstem.  COUCNP04b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o	Mainstem of the Illinois below the confluence w specific listings in Segm Analyte Arsenic (Total) Dissolved Oxygen  If the Michigan River from Michigan River.	River, including all triburith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list com the source to a point	Canadian River from the sountaries and wetlands, from a proposed Action  Retain  Retain	oint immediately River, except for Priority L H onfluence with
	the mainstem.  COUCNPO4b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o the North Fork	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Arsenic (Total)  Dissolved Oxygen  If the Michigan River from Michigan River.  Mainstem of the Michigan	River, including all triburith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list com the source to a point	Canadian River from the sountaries and wetlands, from a perconfluence with the Michigan For Proposed Action Retain Retain nt immediately below the confluence with the sountaries and wetlands, from a percentage of the sountaries and wetlands and wetlands are sountaries and wetlands, from a percentage of the sountaries and wetlands are sountaries.	oint immediatel River, except for Priority L H onfluence with
COUCNP05a	the mainstem.  COUCNPO4b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem of the North Fork  COUCNPO5a_A	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Analyte  Arsenic (Total)  Dissolved Oxygen  of the Michigan River from Michigan River.  Mainstem of the Michigan with the North Fork Michigan River.	River, including all tribulith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list com the source to a point an River from the source higan River.	canadian River from the sountaries and wetlands, from a perconfluence with the Michigan For Proposed Action Retain Retain Retain nt immediately below the contact to a point immediately below	oint immediatel River, except for Priorit L H  onfluence with
COUCNP05a  Listed portion:	the mainstem.  COUCNPO4b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o the North Fork  COUCNPO5a_A  Affected Use Water Supply Use  5b. Mainstem o	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Analyte  Arsenic (Total)  Dissolved Oxygen  If the Michigan River from Michigan River.  Mainstem of the Michigan with the North Fork Michigan Analyte  Arsenic (Total)	River, including all tribulated in the lent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list  om the source to a point an River from the source higan River.  Category / List 3b M&E list  om a point immediate	canadian River from the sountaries and wetlands, from a perconfluence with the Michigan Formation Retain Retain  The immediately below the continuately below  Proposed Action  Retain  Retain  Proposed Action  Retain	oint immediatel River, except for Priority L H  onfluence with the confluence Priority
COUCNP05a  Listed portion:  COUCNP05b	the mainstem.  COUCNPO4b_B  Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o the North Fork  COUCNPO5a_A  Affected Use Water Supply Use  5b. Mainstem o	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Analyte  Arsenic (Total)  Dissolved Oxygen  If the Michigan River from Michigan River.  Mainstem of the Michigan with the North Fork Michigan River.  Analyte  Arsenic (Total)  If the Michigan River from the Confluence with the Confluence with the Confluence with the Section 1.	River, including all tribulith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list  om the source to a point an River from the source higan River.  Category / List 3b M&E list  om a point immediate in the North Platte Rive an River from a point immediate in the River from a point immediate in the River from a point immediate an River from a Riv	canadian River from the sountaries and wetlands, from a perconfluence with the Michigan Form Proposed Action Retain Retain Intrimmediately below the continuate of the proposed Action Retain Retain  It immediately below the confluence with the con	oint immediately coint immediately River, except for  Priority L H  onfluence with the confluence Priority NA  the North For
COUCNP05a  Listed portion:  COUCNP05b	Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o the North Fork  COUCNP05a_A  Affected Use Water Supply Use  5b. Mainstem o Michigan River	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Analyte  Arsenic (Total)  Dissolved Oxygen  If the Michigan River from Michigan River.  Mainstem of the Michigan with the North Fork Michigan River.  Analyte  Arsenic (Total)  If the Michigan River from the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from the Confluence with Mainstem of the Michigan River from t	River, including all tribulith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list  om the source to a point an River from the source higan River.  Category / List 3b M&E list  om a point immediate in the North Platte Rive an River from a point immediate in the River from a point immediate in the River from a point immediate an River from a Riv	canadian River from the sountaries and wetlands, from a perconfluence with the Michigan Form Proposed Action Retain Retain Intrimmediately below the continuate of the proposed Action Retain Retain  It immediately below the confluence with the con	oint immediatel River, except for Priority L H  onfluence with the confluence Priority NA
COUCNP05a	Affected Use Water Supply Use Aquatic Life Use  5a. Mainstem o the North Fork  COUCNP05a_A  Affected Use Water Supply Use  5b. Mainstem o Michigan River  COUCNP05b_A	Mainstem of the Illinois below the confluence w specific listings in Segmanalyte  Analyte  Arsenic (Total) Dissolved Oxygen  of the Michigan River from Michigan River.  Mainstem of the Michigan with the North Fork Michigan River (Total)  of the Michigan River from the Michigan River from the confluence with the confluence with the Mainstem of the Michigan River to the Fork Michigan River to the Confluence with the Michigan River to the Michigan River the Michigan River the Michigan River the Mic	River, including all tribulith Indian Creek to the ent 7a and 7b.  Category / List 5 303(d) list 5 303(d) list om the source to a point an River from the source higan River.  Category / List 3b M&E list  om a point immediate in the North Platte River an River from a point imhe confluence with the	Canadian River from the sountaries and wetlands, from a proposed Action Retain Retain nt immediately below the continuous Action Retain to a point immediately below Proposed Action Retain Retain  Ity below the confluence with a continuous Action Retain Retain	oint immediatel River, except for  Priority L H  Onfluence with The confluence Priority NA  the North Force

COUCNP07b	7b. Mainstem o with the Illinoi	of Spring Creek from the outlet of Spring Creek (Number 31) Reservoir to the confluence is River.				
Listed portion:	COUCNP07b_A	Mainstem of Spring Creek from the outlet of Spring Creek (Number 31) Reservoir to the confluence with the Illinois River.				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use Aquatic Life Use	Dissolved Oxygen pH	5 303(d) list 5 303(d) list	Retain Retain	M M	
COUCNP09	9. All lakes and in Segment 8.	reservoirs tributary to	the North Platte and E	ncampment Rivers except fo	or specific listings	
Listed portion:	COUCNP09_B	Big Creek Reservoir				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н	
Listed portion:	COUCNP09_C	North Delaney Lake				
	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	
Listed portion:	COUCNP09_D	Lake John				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pН	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	Retain	Н	
Listed portion:	COUCNP09_E	South Delaney Lake				
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н	
COUCRF02				ies and wetlands, from the s pt for those tributaries inclu		
Listed portion:	COUCRF02_A		elow the confluence with	ll tributaries and wetlands, fro Hunter Creek, except for tho		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	

COUCRF03a	Creek, to a poir Roaring Fork R	nt immediately below iver, including wetla	the confluence with the nds, from a point immed	diately below the confluence e Fryingpan River. All tributa diately below the confluence those tributaries included in	aries to the e with Hunter
Listed portion:	COUCRF03a_B	Roaring Fork from co	nfluence with Hunter Cree	ek to the confluence of Trenta	z Gulch
	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 an	d 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 Fis	sher 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 p tributaries to the Roa confluence with Hunt	oint immediately below the aring Fork River, including ter Creek to the confluenc In Segment 1, 3b, 3d, 4-10	nt immediately below the confine confluence with the Fryingp wetlands, from a point immed ee with the Colorado River, exc b, West Sopris, Capital, Roarin	oan River. All diately below the ept 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, inc	cluding all tributaries, fror	n the source to the Roaring Fo	rk River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
COUCRF03b				ls from the source to the con to the Hopkins Ditch Divers	
Listed portion:	COUCRF03b_B	Landis Creek from th Canyon	e Hopkins Ditch (39.52213	8, -107.223479) to its confluer	nce 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.	liately below the confluence	with the
Listed portion:	COUCRF03c_B	Roaring Fork below t	he 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

Listed portion:	COUCRF03c_C	Roaring Fork River from	m 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		f Cattle Creek, includi hite River National Fo		etlands, from the source to t	he most
Listed portion:	COUCRF03d_B	Cattle Creek from Bow	vers Gulch to most downs	tream White River NF boundar	y
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d) list	Retain	L
COUCRF07	7. All tributaries Segment 1.	s to the Fryingpan Rive	er, including all wetland	ds, except for those tributari	es included in
Listed portion:	COUCRF07_B	South Fork Frying Pan (39.251280N, -106.594		ersion 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	l reservoirs tributary t	o the Roaring Fork Rive	er except for specific listings	in Segment 11.
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	the Colorado River, in		and wetlands, within Rocky I	
	1. Mainstem of	the Colorado River, in or which flow into Roo	cluding all tributaries a cky Mountain National ado River, including all tr	and wetlands, within Rocky I	Mountain
COUCUC01 Listed portion:	1. Mainstem of National Park, o	the Colorado River, in or which flow into Roo Mainstem of the Colora	cluding all tributaries a cky Mountain National ado River, including all tr	nd wetlands, within Rocky I Park.	Mountain
	1. Mainstem of National Park, o	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation	cluding all tributaries a cky Mountain National ado River, including all tr aal Park.	and wetlands, within Rocky I Park. ibutaries and wetlands, within	Mountain or flowing into
Listed portion:	1. Mainstem of National Park, of COUCUC01_A  Affected Use Aquatic Life Use 2. Mainstem of	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved)	cluding all tributaries a cky Mountain National ado River, including all tr nal Park. Category / List 5 303(d) list	and wetlands, within Rocky I Park. ibutaries and wetlands, within Proposed Action	Mountain or flowing into Priority H
Listed portion:	1. Mainstem of National Park, of COUCUC01_A  Affected Use Aquatic Life Use 2. Mainstem of	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved) the Colorado River, in onal Recreation Area.	cluding all tributaries a cky Mountain National ado River, including all tr nal Park. Category / List 5 303(d) list	and wetlands, within Rocky I Park. ibutaries and wetlands, within Proposed Action Retain	Mountain or flowing into Priority H
Listed portion:	1. Mainstem of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe National Park, of Na	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved) the Colorado River, in onal Recreation Area.	cluding all tributaries acky Mountain National ado River, including all tribal Park.  Category / List 5 303(d) list	and wetlands, within Rocky I Park. ibutaries and wetlands, within Proposed Action Retain	Mountain or flowing into Priority H
Listed portion:	1. Mainstem of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe Nation	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved) the Colorado River, in onal Recreation Area. Colorado River from Sh	cluding all tributaries acky Mountain National ado River, including all tribal Park.  Category / List 5 303(d) list  cluding all tributaries and adow Mountain Reservoir	and wetlands, within Rocky I Park.  ibutaries and wetlands, within  Proposed Action  Retain  and wetlands within, or flow  r to Granby Reservoir	Mountain  or flowing into  Priority  H  ing into
Listed portion:  COUCUC02  Listed portion:	1. Mainstem of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe Nation  COUCUCO2_C  Affected Use	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved)  the Colorado River, in onal Recreation Area.  Colorado River from Standyte Temperature	cluding all tributaries acky Mountain National ado River, including all tributaries and Park.  Category / List 5 303(d) list  cluding all tributaries and adow Mountain Reservoir Category / List	and wetlands, within Rocky I Park.  ibutaries and wetlands, within  Proposed Action  Retain  and wetlands within, or flow  r to Granby Reservoir  Proposed Action  Retain	Mountain  or flowing into  Priority  H  ing into
Listed portion:  COUCUC02  Listed portion:	1. Mainstem of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe Nation  COUCUCO2_C  Affected Use Aquatic Life Use	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved)  the Colorado River, in onal Recreation Area.  Colorado River from Standyte Temperature	cluding all tributaries acky Mountain National ado River, including all trial Park.  Category / List 5 303(d) list  Category / List  cluding all tributaries and adow Mountain Reservoir Category / List 5 303(d) list	and wetlands, within Rocky I Park.  ibutaries and wetlands, within  Proposed Action  Retain  and wetlands within, or flow  r to Granby Reservoir  Proposed Action  Retain	Mountain  or flowing into  Priority  H  ing into  Priority  H
Listed portion:	1. Mainstem of National Park, of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe National COUCUCO2_C  Affected Use Aquatic Life Use  COUCUCO2_D	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved)  the Colorado River, in onal Recreation Area.  Colorado River from Shanalyte Temperature  Mainstem of Colorado	cluding all tributaries acky Mountain National ado River, including all tribal Park.  Category / List 5 303(d) list  cluding all tributaries and adow Mountain Reservoir Category / List 5 303(d) list  River from the North Inle	and wetlands, within Rocky I Park.  ibutaries and wetlands, within  Proposed Action  Retain  and wetlands within, or flow  r to Granby Reservoir  Proposed Action  Retain  t to Grand Lake	Mountain  or flowing into  Priority  H  ing into  Priority
Listed portion:  COUCUC02  Listed portion:	1. Mainstem of National Park, of National Park, of COUCUCO1_A  Affected Use Aquatic Life Use  2. Mainstem of Arapahoe Nation COUCUCO2_C Affected Use Aquatic Life Use  COUCUCO2_D Affected Use	the Colorado River, in or which flow into Roo Mainstem of the Colora Rocky Mountain Nation Analyte Zinc (Dissolved)  the Colorado River, in onal Recreation Area.  Colorado River from Shanalyte Temperature  Mainstem of Colorado Analyte	cluding all tributaries acky Mountain National ado River, including all tributaries.  Category / List 5 303(d) list  Category / List Category / List 5 303(d) list  Category / List 5 303(d) list  River from the North Inle	and wetlands, within Rocky I Park.  ibutaries and wetlands, within  Proposed Action  Retain  and wetlands within, or flow  r to Granby Reservoir  Proposed Action  Retain  t to Grand Lake  Proposed Action	Mountain  or flowing into  Priority  H  ing into  Priority  H

	COLICIICOS E	Mainstem of East Inlet					
Listed portion:	COUCUCO2_E		0.1	Decree A Astion	Delevito		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list 3b M&E list	Retain	NA NA		
	Aquatic Life Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved)	5 303(d) list	Retain Retain	H		
	Aquatic Life ose	Copper (Dissolved)	5 505(d) tist		п		
Listed portion:	COUCUC02_I	Arapaho Creek downstro	eam 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		
Listed portion:	COUCUC02_L	Stillwater Creek, includ Recreation Area.	lings its tributaries and v	wetlands, within or flowing into	o Arapaho		
	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		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	Н		
COUCUC03	3. Mainstem of River.	the Colorado River from	m the outlet of Lake G	ranby to the confluence with	Roaring Fork		
Listed portion:	COUCUC03_A	O3_A Colorado River from outlet of Lake Granby to Windy Gap Reservoir					
			•	· ·			
	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		
Listed portion:		Arsenic (Total)		Retain	•		
Listed portion:	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	•		
Listed portion:	Water Supply Use COUCUC03_B	Arsenic (Total)  Colorado River from Wii	3b M&E list	Retain 8 Road Bridge	NA		
	Water Supply Use  COUCUC03_B  Affected Use	Arsenic (Total)  Colorado River from Will  Analyte  Arsenic (Total)	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list	Retain  8 Road Bridge  Proposed Action  Retain	NA Priority		
	Water Supply Use  COUCUC03_B  Affected Use  Water Supply Use	Arsenic (Total)  Colorado River from Will  Analyte  Arsenic (Total)	3b M&E list  ndy Gap Reservoir to 576  Category / List	Retain  8 Road Bridge  Proposed Action  Retain	NA Priority		
	Water Supply Use  COUCUC03_B  Affected Use  Water Supply Use  COUCUC03_C	Arsenic (Total)  Colorado River from Win Analyte Arsenic (Total)  Colorado River from 578	3b M&E list  ndy Gap Reservoir to 57:  Category / List  3b M&E list  8 Road Bridge to Gore Ca	Retain  8 Road Bridge  Proposed Action  Retain  anyon	NA Priority NA		
	Water Supply Use  COUCUCO3_B  Affected Use  Water Supply Use  COUCUCO3_C  Affected Use	Arsenic (Total)  Colorado River from Win Analyte Arsenic (Total)  Colorado River from 578 Analyte	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list  8 Road Bridge to Gore Category / List	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action	NA Priority NA Priority		
Listed portion:	Water Supply Use  COUCUC03_B  Affected Use  Water Supply Use  COUCUC03_C  Affected Use  Water Supply Use	Arsenic (Total)  Colorado River from Win Analyte Arsenic (Total)  Colorado River from 578 Analyte Arsenic (Total)  Temperature	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list  8 Road Bridge to Gore Category / List  3b M&E list	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action  Retain  Retain	NA Priority NA Priority		
Listed portion:	Water Supply Use  COUCUC03_B  Affected Use  Water Supply Use  COUCUC03_C  Affected Use  Water Supply Use  Aquatic Life Use  COUCUC03_D	Arsenic (Total)  Colorado River from Wind Analyte  Arsenic (Total)  Colorado River from 578  Analyte  Arsenic (Total)  Temperature  Colorado River from Go	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list  8 Road Bridge to Gore Category / List  3b M&E list  5 303(d) list  re Canyon to Derby Cree	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action  Retain  Retain	Priority NA  Priority NA  H		
Listed portion:	Water Supply Use  COUCUCO3_B  Affected Use  Water Supply Use  COUCUCO3_C  Affected Use  Water Supply Use  Aquatic Life Use	Arsenic (Total)  Colorado River from Win Analyte Arsenic (Total)  Colorado River from 578 Analyte Arsenic (Total)  Temperature	3b M&E list  ndy Gap Reservoir to 576  Category / List 3b M&E list  8 Road Bridge to Gore Category / List 3b M&E list  5 303(d) list	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action  Retain  Retain	NA Priority NA Priority NA H		
Listed portion:  Listed portion:	Water Supply Use  COUCUCO3_B  Affected Use  Water Supply Use  COUCUCO3_C  Affected Use  Water Supply Use  Aquatic Life Use  COUCUCO3_D  Affected Use  Aquatic Life Use	Arsenic (Total)  Colorado River from Wind Analyte Arsenic (Total)  Colorado River from 578 Analyte Arsenic (Total) Temperature  Colorado River from God Analyte Temperature	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list  8 Road Bridge to Gore Category / List  3b M&E list  5 303(d) list  re Canyon to Derby Cree  Category / List  5 303(d) list	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	Priority NA  Priority NA H  Priority H		
Listed portion:  Listed portion:	Water Supply Use  COUCUCO3_B  Affected Use  Water Supply Use  COUCUCO3_C  Affected Use  Water Supply Use  Aquatic Life Use  COUCUCO3_D  Affected Use	Arsenic (Total)  Colorado River from Wind Analyte Arsenic (Total)  Colorado River from 578 Analyte Arsenic (Total) Temperature  Colorado River from God Analyte Temperature  Colorado River from December from December (Total)	3b M&E list  ndy Gap Reservoir to 576  Category / List  3b M&E list  8 Road Bridge to Gore Category / List  3b M&E list  5 303(d) list  re Canyon to Derby Cree  Category / List  5 303(d) list	Retain  8 Road Bridge  Proposed Action  Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain  Confluence with the Roaring For	Priority NA  Priority NA H  Priority H		
Listed portion:  Listed portion:  Listed portion:	Water Supply Use  COUCUCO3_B  Affected Use  Water Supply Use  COUCUCO3_C  Affected Use  Water Supply Use  Aquatic Life Use  COUCUCO3_D  Affected Use  Aquatic Life Use  COUCUCO3_E  COUCUCO3_E	Arsenic (Total)  Colorado River from Wind Analyte Arsenic (Total)  Colorado River from 578 Analyte Arsenic (Total) Temperature  Colorado River from God Analyte Temperature	3b M&E list  ndy Gap Reservoir to 576  Category / List 3b M&E list  8 Road Bridge to Gore Category / List 3b M&E list 5 303(d) list  re Canyon to Derby Cree  Category / List 5 303(d) list  rby Creek to below the company com	Retain  8 Road Bridge  Proposed Action  Retain  anyon  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	Priority NA Priority NA H Priority		

COUCUC04	confluence wit		er, which are on Natio	ls, from the outlet of Lake Gr nal Forest lands, except for t ents 8, 9 and 10a.		
Listed portion:	COUCUC04_B Red Dirt Creek and its tributaries					
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	н	
COUCUC05	5. Mainstem of Colorado River		outlet of Willow Creel	k Reservoir to the confluenc	e with the	
Listed portion:	COUCUC05_B	Mainstem of Willow Cre the Colorado River.	ek from the outlet of W	fillow Creek Reservoir to the co	onfluence of 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	
COUCUC06b		of un-named tributary t 22, -105.920895).	o Willow Creek from t	he headwaters to the conflu	ence with Willov	
Listed portion:	COUCUC06b_A	Mainstem of un-named	tributary from the head	lwaters to Willow Creek Reserv	oir Road.	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Aquatic Life Use	Nitrite	5 303(d) list	Retain	M	
Listed portion:	COUCUC06b_B	Mainstem of un-named tributary to Willow Creek from the Willow Creek Reservoir Road to the confluence with Willow Creek (40.131422, -105.920895).				
	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 National Forest lands,	ds, from a point immediately immediately below the conf except for specific listings ir asins.	luence with the	
Listed portion:	COUCUC07a_C	Mainstem of Muddy Cre	ek			
	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	
COUCUC07b	the confluence Sweetwater Cre	with the Colorado Rive eek, Pinery River, and B	er. Mainstems of Rock Hacktail Creek, includi	om the inlet of Wolford Mou Creek, Deep Creek, Sheepho ing all tributaries and wetlan n are not on National Forest	orn Creek, ds, from their	
Listed portion:	COUCUC07b_A		and wetlands, from the	orn Creek, Sweetwater Creek a bir sources to their confluences st Lands.		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	

Listed portion:	COUCUC07b_D	All tributaries to Muddy Creek, including all wetlands, from the inlet of Wolford Mount Reservoir to the confluence with the Colorado River, except Alkali Slough and its tribu					
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Water Supply Use	Sulfate	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA		
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		
COUCUC07e	Gulch as well a Mountain Rese Dirt Creeks (all	s all tributaries to and w rvoir, except for listings below Wolford Mounta	retlands of Muddy Cre s in Segment 4. The m in Reservoir), includir	mediately below the conflue sek from the source to the ou lainstems of Derby, Blacktail ng all tributaries and wetland t for listings in Segment 4.	atlet of Wolford , Cabin, and Red		
Listed portion:	COUCUC07c_B	Diamond Creek and its t	ributaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н		
COUCUC07d		of Muddy Creek from the amling (40.060574, -106		outnain Reservoir to above tl	ne Highway 40		
Listed portion:	COUCUC07d_A	Mainstem of Muddy Cree	ek from the outlet of W	olford Mountain Reservoir to C	ow Gulch.		
	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:	COUCUC07d_B	Mainstem of Muddy Cree -106.398739).	ek from Cow Gulch to th	ne Highway 40 Bridge in Kremn	nling (40.060574,		
	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 ace with the Colorado R		ridge in Kremmling (40.060	574, -106.398739		
Listed portion:	COUCUC07e_A	Mainstem of Muddy Cree -106.398739) to the con		way 40 Bridge in Kremmling (40 do River.	0.060574,		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Temperature	5 303(d) list	Retain	н		

COUCUC08		the Williams Fork River, including all tributaries and wetlands from the source to the the Colorado River, except for those tributaries listed in Segment 9.				
Listed portion:	COUCUC08_B	Mainstem of Williams I	Fork River below Kinney (	Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
Listed portion:	COUCUC08_C	Ute Creek and its tribu	utaries			
	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			Fraser Rivers, including Nest and Flat Tops Wild	g all wetlands, within the Ne derness Areas.	ver Summer,	
Listed portion:	COUCUC09_B	Roaring Fork Arapahoe	Creek and its tributaries	5		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	5 303(d) list	Retain	Н	
COUCUC10a	All tributaries t	o the Fraser River, incl		immediately below the Ren he source to the confluence ment 9.		
Listed portion:	COUCUC10a_B	Ranch Creek and its tr	ibutaries			
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	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	Macroinvertebrates	5 303(d) list	Retain	L	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
Listed portion:	COUCUC10a_E	Mainstem of Fraser Riv	ver from source to Leland	Creek		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	5 303(d) list	Retain	Н	
COUCUC10c	10c. Mainstem with the Colora		m a point immediately	below the Hammond Ditch	to the confluence	
Listed portion:	COUCUC10c_A	Fraser River from belo to Fraser Canyon near		ch in Town of Fraser (39.95211	3, -105.814481)	
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	pH	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	
Listed portion:	COUCUC10c_B	Fraser River from Fras	er Canyon near Tabernas	h to the Town of Granby		
	Affected Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L	

Listed portion:	COUCUC10c_C	From the Town of Grant	by to confluence with th	ne 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)	5 303(d) list	Retain	L
COUCUC12		eservoirs within Arapah and Lake Granby.	noe National Recreatio	on Area, including Grand Lak	e, Shadow
Listed portion:	COUCUC12_B	Shadow Mountain Reserv	voir		
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	Н
Listed portion:	COUCUC12_C	Lake Granby			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Listed portion:	COUCUC12_D	Willow Creek Reservoir			
	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	303(d) / New	Н
Listed portion:	COUCUC12_E	Grand Lake.			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	303(d) / New	Н
COUCUC13	Park and Arapa	thoe National Recreatio iver, except for specific	n Area to a point imm	om the boundary of Rocky M nediately below the confluend orado Segments 11 and 12 an	ce with the
Listed portion:	COUCUC13_C	Wolford Mountain Reser	voir		
	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			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
COUCYA02a		of the Yampa River from with Oak Creek.	the confluence with	Wheeler Creek to a point im	nediately above
Listed portion:	COUCYA02a_A	Arapaho Creek from a p to Monarch Lake.	oint immediately down	stream of its confluence with B	Suchanan Creek
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L

Listed portion:	COUCYA02a_B	Yampa River from Sta	agecoach Reservoir to abo	ve confluence with Oak Creek	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d) list	Change from M&E to 303(d)	NA
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COUCYA02b			om a point immediately lence with Elkhead Cree	above the confluence with Oak k.	Creek to a
Listed portion:	COUCYA02b_A		pa River from a point imm ly below the confluence w	ediately above the confluence wir	th 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
COUCYA03	River, except fo	or specific listings in	Segments 4-8, 13a-f and	from the source to the confluer 19. Mainstem of the Bear River Wilderness Area to the conflue	, including all
Listed portion:	COUCYA03_A	Trail Creek			
	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 C	reek from the source to	the confluence with the Yampa	River.
Listed portion:	COUCYA04_A	Mainstem of Little W	hite Snake Creek from the	source to the confluence with the	e Yampa River.
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA

COUCYA08				etlands, from the source to the Segments 1, 20a and 20b.	ne confluence		
Listed portion:	COUCYA08_B	Mainstem of the Elk R confluence with the Y		ies and wetlands, below Morin	Ditch to the		
	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 tr	ibutaries				
	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		
	Water Supply Use	Mercury (Dissolved)	3b M&E list	Retain	NA		
COUCYA13b	tributaries fron	n County Road 27 dow nent 13g. Middle Cree	nstream to the conflue	wetlands. Mainstem Fish Cre nce with Trout Creek, excep m County Road 27 downstre	t for specific		
Listed portion:	COUCYA13b_B	Fish Creek and tributa	aries				
	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 tribu	Foidel Creek and tributaries				
	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 trib	utaries				
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Sediment	5 303(d) list	Retain	Н		
COUCYA13d		of Dry Creek, includir h Temple Gulch.	ng all tributaries and we	tlands, from the source to ju	st above the		
Listed portion:	COUCYA13d_A	Mainstem of Dry Creel confluence with Temp		and wetlands, from source to	above the		
	Affected Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	5 303(d) list	Retain	L		
Listed portion:	COUCYA13d_B	Dry Creek from Senec	a sample location 8 (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		g all tributaries and w	etlands, from its sources to t	he confluence
Listed portion:	COUCYA13e_A	Mainstem of Sage Creek County Road 51D, Grass		es and wetlands,from the sourc	e to above Routt
	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 tributar River.	ies below Routt County	Road 51D to the confluence wi	th the Yampa
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d) list	Retain	L
COUCYA13h		of Dry Creek, including		tlands, from the confluence	with Temple
Listed portion:	COUCYA13h_A	Mainstem of Dry Creek, County Road 53 to the c		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	M
COUCYA13j		of Grassy Creek, includi ulch to the confluence v		wetlands, from the confluent near Hayden.	ce with
Listed portion:	COUCYA13j_A			iding all tributaries and wetlan onfluence with the Yampa Rive	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
COUCYA15	the confluence	with Calf Creek to the dibutaries and wetlands,	confluence with the Ya	wetlands, from a point imm ampa River. Dry Fork of Elkh ately below 80A Road to the o	ead Creek,
Listed portion:	COUCYA15_B	Mainstem of Elkhead Cro	eek from Calf Creek to	Yampa River	
				D 14	
	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
COUCYA18	Water Supply Use 18. Mainstem o	Arsenic (Total)	5 303(d) list including all tributari	-	Н
COUCYA18  Listed portion:	Water Supply Use 18. Mainstem o	Arsenic (Total)  If the Little Snake River, ry to the Colorado/Wyo	5 303(d) list including all tributari ming border. ding all tributaries and v	es and wetlands, from the Rovetlands from forest boundary	H outt National
	Water Supply Use  18. Mainstem o Forest boundar	Arsenic (Total)  If the Little Snake River, Try to the Colorado/Wyor  Little Snake River include	5 303(d) list including all tributari ming border. ding all tributaries and v	es and wetlands, from the Rovetlands from forest boundary	H outt National

Listed portion:	COUCYA18_B	South Fork of Little Sr	nake River and its tributar	ies	
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	L
COUCYA22	Creek, except for source to the co	or those listed in Segr onfluence with the Ya	nent 21. All lakes and re mpa River, except for s	n the source to the confluence servoirs tributary to Elkhead pecific listings in Segment 23 e on National Forest lands.	Creek from the
Listed portion:	COUCYA22_B	Catamount Lake			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d) list	Retain	Н
Listed portion:	COUCYA22_D	Pearl Lake			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Copper (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	Н
Listed portion:	COUCYA22_E	Steamboat Lake			
	Affected Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	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	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	Priorit
	Aquatic Life Use	Lead (Dissolved)	5 303(d) list	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d) list	Retain	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

### 93.4 Impaired Water Bodies with Approved TMDLs and 4b Plans

Impaired water bodies identified below are not yet attaining water quality standards. Water quality improvement is expected to occur through implementation of either a TMDL or 4b plan.

WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Approval Date
COARMA04a	Mainstem of Wildhorse Creek from source to confluence with the Arkansas river	<del>E. coli</del>		10/24/2018
COARMA18a	Mainstem of Boggs Creek from the source to Pueblo Reservoir.	<del>Se, U</del>	-	3/18/2016
COARUA01a	(McNasser Gulch, South Fork of Lake Creek, and Sayres Gulch) within Mount Massive and Collegiate Peaks Wilderness areas.	Al, Cd, Cu, Zn, pH	-	6/14/2009
COARUA01a	(Graham Gulch, Mountain Boy Gulch, and North Fork of Lake Creek) within Mount Massive and Collegiate Peaks Wilderness areas.	<del>Cu</del>	-	11/30/2010
COARUA01b	E. Fork Arkansas River above Birdseye Gulch	<del>Pb, Zn</del>	-	2/17/2004
COARUA02a	Arkansas River, Birdseye Gulch to California Gulch	<del>Zn</del>	-	6/14/2009
COARUA02b	Arkansas River above Lake Fork	<del>Cd, Zn</del>	-	6/14/2009
COARUA02c	Arkansas River, Lake Fork to Lake Creek	<del>Cd, Zn</del>	-	6/14/2009
COARUA03	Arkansas River, Lake Creek to the Chaffee/Fremont County line.	<del>Cd, Zn</del>	-	6/14/2009
COARUA04a	Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, due east of Florence.	<del>Cd, Zn</del>	-	6/14/2009
COARUA04b	Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, due east of Florence, to the inlet of Pueblo Reservoir.	<del>Cd, Zn</del>	-	6/14/2009
COARUA05	Halfmoon Creek	<del>Cd, Pb</del>	-	6/14/2009
COARUA07	Evans Gulch	<del>Zn</del>	-	6/14/2009
COARUA08b	<del>lowa Gulch</del>	<del>Cd, Pb, Zn</del>	-	<del>10/26/2012</del>

WRID	d Water Bodies with Approved Segment Description	Approved TMDL	Category 4b	Approval Date
₩ <del>ЫЫ</del>	<del>segment bescription</del>	<b>Parameters</b>	<del>Parameter(s)</del>	Approvar Date
COARUA10	Lake Creek	<del>Cu</del>	-	11/30/2010
COARUA11	Mainstem of South Fork of Lake Creek, including all tributaries and wetlands, from the source to the confluence with Lake Creek.	A <del>l, Cd, Cu, Zn,</del> <del>pH</del>	-	<del>6/14/2009</del>
COARUA12a	Chalk Creek	<del>Pb, Zn</del>	_	6/14/2009
COGULG01	Gunnison River below N. Fork	Se	_	2/14/2011
COGULG02	Gunnison River	Se	-	2/14/2011
COGULG04a	Gunnison River tributaries	Se	-	2/14/2011
COGULG04b	Mainstem of Kannah Creek. All tributaries to Reeder, Hollenbeck and Juniata Reservoirs	Se	-	2/14/2011
COGULG04c	Red Rock Creek	<del>Se</del>	-	2/14/2011
COGULG09	Fruitgrowers Reservoir	<del>DO</del>	-	2/14/2013
COGUNF03	Lower N. Fork Gunnison River	<del>Se</del>	-	2/14/2011
COGUNF05a	Leroux Creek, Jay Creek	Se	-	2/14/2011
COGUNF06b	Short Draw, Cottonwood Creek	Se	-	2/14/2011
COGUSM03a	San Miguel River below Idarado	<del>Zn</del>	-	9/17/2008
COGUSM03a	San Miguel River below Idarado	<del>Cd</del>	-	8/3/2010
COGUSM03b	San Miguel River, Marshall Creek to South Fork San Miguel River	<del>Cd, Zn</del>	-	9/17/2008
COGUSM03b	San Miguel River below Idarado	sediment	-	8/3/2010
COGUSM06a	Ingram Creek	<del>Zn</del>	-	9/17/2008
COGUSM06a	Ingram Creek	<del>Cd</del>	-	<del>8/3/2010</del>
COGUSM06b	Marshall Creek	<del>Zn</del>	-	9/17/2008
COGUSM06b	Marshall Creek	<del>Cd</del>	-	<del>8/3/2010</del>
COGUUG30	Henson Creek	<del>Cd, Zn</del>	-	7/29/2010
COGUUG31	Palmetto Gulch	<del>Cd, Zn</del>	-	6/15/2010
COGUUN02	Uncompandere River, source to Red Mountain Creek	<del>Cd, Cu, Zn</del>	-	1/5/2010
COGUUN03a, b, c, d, e	Uncompander River, Red Mountain Creek to Montrose	Cd, Cu, Fe (trec)	-	1/5/2010
COGUUN04b, €	Uncompangre River, Delta to Colorado River	Se	-	2/14/2011
COGUUN06a	Red Mountain Creek, source to East Fork Red Mountain Creek	<del>Zn(sc)</del>	-	1/5/2010

#### 93.4 Impaired Water Bodies with Approved TMDLs or 4b Plans **Approved TMDL** Category 4b **WRID** Seament Description Approval Date Parameters | Parameter(s) COGUUN12 **Uncompange River tributaries** 2 2/14/2011 Alamosa River, Alum Creek to CORGAL03a Al, Cu, Zn pH 9/21/2007 Wightman Fork Alamosa River, Wightman Fork CORGAL03b Al, Cu, Zn, pH 9/21/2007 to Fern Creek Alamosa River, Fern Creek to CORGAL03c Al, Cu, Zn, pH 9/21/2007 Ranger Creek Alamosa River, Ranger Creek to CORGAL 03d Cu, Zn, pH 9/21/2007 Terrace Reservoir Wightman Fork above CORGAL 05 9/21/2007 Ha Summitville **CORGALO8** Terrace Reservoir 9/21/2007 Cu CORGAL08 Terrace Reservoir 2/14/2013 Fe(Trec) Alamosa River, Terrace CORGAL 09 9/21/2007 Cu Reservoir to Hwy 15 Mainstem of Brewery Creek from source to Kerber Creek, and the mainstem of Elkhorn Gulch. Mainstem of Kerber Creek, including all tributaries CORGCB08 and wetlands from the source 9/17/2008 Ag, Cd, Pb to a point immediately above the Cocomongo Mill site. Mainstem of Squirrel Creek from the source to immediately above Bear Creek. Kerber Creek above Brewery CORGCB09a Ag, Cd, Pb 9/17/2008 Creek Kerber Creek, Brewery Creek to CORGCB09b Cd. Cu. Zn 9/17/2008 San Luis Creek Rio Grande River below Willow CORGRG04a, Cd. Zn 9/23/2008 Creek CORGRG37 9/29/2008 Sanchez Reservoir Hg Animas River & tributaries. Al. Cd. Cu. Fe. COSJAF02 12/6/2002 Denver Lake to Maggie Gulch Al, Cd, Cu, Fe, Animas River, Cement Creek to COSJAF03b 12/6/2002 Mineral Creek DЬ Animas River, Mineral Creek to COSJAF04a pH, Cu, Fe, Zn 12/6/2002 **Elk Creek** Animas River, Elk Creek to COSJAF04b <del>Zn</del> 12/6/2002 Junction Creek

#### 93.4 Impaired Water Bodies with Approved TMDLs or 4b Plans **Approved TMDL** Category 4b WRID Segment Description Approval Date Parameters Parameter(s) Mainstem of the Animas River, COSJAF05a including wetlands, from Bakers Zn 12/6/2002 Bridge to Dry Gulch. Middle Fork of Mineral Creek, Al. Cd, Cu, Pb, COSJAF06 Mill Creek, Porohyry Gulch, and 12/6/2002 Big Horn Gulch Cement Creek, source to Animas Al, Cd, Cu, Pb, COSJAF07 12/6/2002 River Ee Mineral Creek, source to South Al, Cd, Cu, Pb, COSJAF08 12/6/2002 Mineral Creek Fe Mineral Creek, South Mineral COS IAFO9 pH, Cu, Fe, Zn 12/6/2002 **Creek to Animas River** COSJD004b McPhee Reservoir 2/14/2004 Hg (Phase 1) Silver Creek from Rico's COS IDOO9 8/22/2008 Zn, Cd diversion to Dolores River COSJL PO4a 8/30/2000 **Box Canvon Creek** sediment COSJLP04a East Fork Mancos River Cu. Mn 7/27/2012 COSJLP11 Narraguinnep Reservoir Hg (Phase 1) 2/14/2004 Mainstem of Big Dry Creek. including all tributaries and COSPBD01 wetlands, from the source to E.coli 9/28/2016 the confluence with the South Platte River COSPBO02b **Boulder Creek** E. coli 9/27/2011 Gamble Gulch COSPBO04a Cu, Zn, pH 6/30/2009 COSPBO04a **Gamble Gulch** Cd, Zn 8/12/2010 Boulder Creek, South Boulder COSPBO09 NH<sub>3</sub> 7/14/2003 Creek to Coal Creek Boulder Creek, Coal Creek to St. COSPBO10 ΝНз 7/14/2003 **Vrain Creek** COSPCL02a. Clear Creek, Silver Plume to Cu. Ph. 7n 9/18/2008 **Argo Tunnel** b, c Lower Cabin Creek Reservoir to COSPCL03a Aguatic Life 1/11/2016 Clear Creek South Clear Creek downstream COSPCL03a of Lower Cabin Creek Reservoir 9/18/2008 Zn to Clear Lake Leavenworth Creek Pb, Zn COSPCL03b 9/18/2008 COSPCL09a Fall River Cu 9/18/2008 COSPCL09b **Trail Creek** Cd, Cu, Pb, Zn 9/18/2008 Clear Creek, Argo Tunnel to COSPCL11 Cd. Pb. Zn 9/18/2008 Farmers Highline Canal

93.4 Impair	93.4 Impaired Water Bodies with Approved TMDLs or 4b Plans					
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Approval Date		
COSPCL13b	North Fork Clear Creek	<del>Cd, Fe, Mn, Zn</del>	-	9/18/2008		
COSPCP07	North Fork Cache la Poudre River, Hall Reservoir to Cache la Poudre River	sediment	-	7/25/2002		
COSPMS01a	South Platte River from Big Dry Creek to St. Vrain Creek	-	Ammonia & Nitrate	<del>8/20/2009</del>		
COSPMS04	Barr Lake, Milton Reservoir	<del>DO, pH</del>	_	6/27/2013		
COSPSV03	St. Vrain Creek, Hygiene Road to South Platte River	NH <sub>3</sub>	-	7/14/2003		
COSPSV04a	Left Hand Creek Hyw 72 to James Ck	Cd, Cu, Zn, pH	-	9//1/2015		
COSPSV04b	Little James Creek	Cd, Fe, Mn, Zn, pH	_	7/17/2002		
COSPSV04b	<del>James Creek</del>	<del>Cd, Cu, Pb, Zn</del>	-	<del>9//1/2015</del>		
COSPSV04b	Little James Creek	C <del>d, Cu, Pb, Zn,</del> <del>pH</del>	-	9//1/2015		
COSPSV04c	Left Hand Creek below James Creek	<del>Cu</del>	-	9//1/2015		
COSPUS01a	South Platte River, source to North Fork South Platte River	sediment	-	7/22/2002		
COSPUS02b	Mosquito Creek	Cd, Pb, Zn	-	8/11/2000		
COSPUS02c	South Mosquito Creek	Cd, Fe, Mn, Zn	-	8/11/2000		
COSPUS04	Hall Valley to Geneva Creek	<del>Cu</del>	_	9/17/2008		
COSPUS05a	Geneva Creek, source to Scott Gomer Ck	Cd, Cu, Mn, Zn	-	9/20/2010		
COSPUS05b	Geneva Creek, source to Scott Gomer Ck	Cd, Cu, Mn, Zn	-	9/20/2010		
COSPUS05b	Geneva Creek, Scott Gomer Creek to N. Fork S. Platte River	<del>Cu, <u>Zn</u></del>	-	8/22/2008		
COSPUS14	South Platte River, Bowles Avenue to Burlington Ditch	NO₃	-	6/4/2004		
COSPUS14	S. Platte River, Bowles Ave. to Burlington Ditch	<del>E. coli</del>	-	10/30/2007		
COSPUS15	South Platte, Burlington Ditch to Big Dry Creek	-	Ammonia & Nitrate	8/20/2009		
COSPUS15	South Platte, Burlington Ditch to Big Dry Creek	E. coli	-	2/16/2016		
COSPUS15	South Platte River, Burlington Ditch to Big Dry Creek	Cd	-	9/8/2006		
			I	<u> </u>		

#### 93.4 Impaired Water Bodies with Approved TMDLs or 4b Plans **Approved TMDL** Category 4b **WRID** Segment Description Approval Date Parameters Parameter(s) South Platte, Burlington Ditch to COSPUS15 DO 7/30/2000 Big Dry Creek South Platte, Burlington Ditch to COSPUS15 Cd 7/19/2011 Big Dry Creek Snake River, source to Dillon Cd, Cu, Pb, Zn, COUCBL06a 9/23/2008 Reservoir ьH Cd, Cu, Pb, Zn, COLICBL 07 Peru Creek 9/23/2008 pH, Mn COUCBL<sub>12</sub> **Illinois Gulch** <del>Zn</del> 2/1/2010 COUCBL12 Cd **Illinois Gulch** 6/13/2011 COUCBL18 Straight Creek sediment 8/11/2000 COUCEA05a, Eagle River, Belden to Gore Cu. Zn 8/31/2009 Creek <del>b, c</del> Cross Creek, source to Eagle COUCEA07b Cu, Zn 8/31/2009 River Un-named tributary to Willow COUCUC06c NH<sub>3</sub> 7/30/2000 Creek

#### EXHIBIT 1

#### Water Quality Control Division

### 93.19 <u>STATEMENT OF BASIS, SPECIFIC STATUTORY AUTHORITY AND PURPOSE; MAY 2021</u> <u>RULEMAKING, EFFECTIVE DATE OF XXXX, XX, 2021.</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 - 2022 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 2022 Section 303(d) List and the 2022 Monitoring & Evaluation List (M&E list). This document was adopted in May of 2020 with limited changes from the previous Section 303(d) Listing Methodology. Changes included modifying the Regulation #93 rulemaking hearing from occurring in December of odd numbered years to May of odd numbered years.

This methodology was not adopted by the commission 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 2022 Section 303(d) List. In determining whether data and information are existing and readily available, it has taken into account such data and information as 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 submitted in reports provided to the division as referenced in 40 CFR §130.7(ab)(5)(iii). In addition, the commission accepted credible data and information that was submitted in accordance with the listing process schedule, whether submitted by EPA or any other interested party. The division also continues to independently collect and analyze new data on a rotating basin basis as part of its triennial review efforts and will utilize such data and information in making future listing determinations. Existing data which were

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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 2022 listing decisions. Such information will be considered in the next listing cycle.

This Regulation #93 rulemaking hearing cycle focused on the San Juan and Dolores River Basins (Regulation #34) and the Gunnison, Lower Dolores River Basins (Regulation #35), and where there were outstanding issues statewide. This approach follows the rotating basin structure described in the 2022 303(d) Listing Methodology.

#### 2. Incorporation of TMDLs into Table 93.3 of Regulation #93

The commission incorporated category 4 waterbodies (impaired but where a TMDL is not needed) into the main table within Regulation #93, instead of in a separate table at the end of the regulation as they have been in previous versions of this regulation. This organizes all impaired waterbodies and waterbodies under investigation of being impaired into one table. Table 93.3 now includes the following category 4 listings:

- 1. Category 4a Impaired waterbodies with a completed TMDL
- 2. Category 4b Impaired waterbodies where other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future.
- 3. Category 4c Impaired waterbodies where the impairment is not caused by a pollutant.

Combining these tables eliminates the need for section 93.4 (Impaired Water Bodies Not Requiring TMDLs), and therefore, this section was deleted from the regulation. Additionally, combining these tables required a title change to table 93.3. The commission changed the title from "Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation" to "Waterbodies That Are Impaired or Identified for Monitoring and Evaluation."

#### 3. New Sub Categories 1a (Attaining) and 1b (Attaining with TMDL)

Two new reporting subcategories were created for classifying the attainment status of waterbody segments in order to distinguish between waterbodies in attainment of water quality standards (category 1a) and waterbodies in attainment of water quality standards with approved TMDLs (category 1b). This distinction is important because even after a waterbody is reclassified for a given analyte from 4a (TMDL completed) to 1 (attaining), the TMDL remains in effect. The TMDL remains in place so that the practices that were implemented to improve water quality maintain the restored level of water quality. As more waterbodies with TMDLs are no longer impaired, it is helpful to have a subcategory to quickly locate attaining waterbodies with TMDLs. This will help:

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- Potential and existing dischargers understand the locations where waste load allocations may exist.
- Division permit writers find TMDLs on waterbodies in attainment.
- Watershed groups dedicate resources to support continued pollution reduction efforts.

During the Regulation #93 rulemaking hearing, subcategories 1a (attaining) and 1b (attaining with TMDL) are visible within the division's proposal to indicate the proposed action to be taken by the commision to change the attainment status of a waterbody. However, because Regulation #93 reports on waterbodies that are impaired or identified for the M&E List, attaining waterbodies (i.e., subcategories 1a, and 1b) are removed from the final Regulation #93 document. These subcategories will be presented in Colorado's Integrated Water Quality Monitoring and Assessment Report (IR), which is approved by the commission every even numbered year, in an administrative action hearing.

While subcategories 1a and 1b are useful to the state of Colorado as described above, the EPA recognizes them both as category 1. This is similar to other instances in which Colorado developed subcategories such as 3a (no water quality data has been collected), and 3b (waterbody placed on M&E List). In these cases, the EPA recognizes each as simply category 3, insufficient data to determine whether or not the classified uses are being attained.

4. 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.

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

# Table 2. 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 <sup>1</sup>	POR for 2000 Dataset	Sample Size of 2000 Dataset	Value	Units

#### Table 2. 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.
- 5. Site-specific decisions made by the commission are discussed below.
- 6. Parties to the rulemaking hearing:

#### EXHIBIT 2 Portion Description 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 2020 version of Regulation #93 and newly proposed portion descriptions for the 2022 Regulation #93 proposal. The final version of Regulation #93 displays the new portions and descriptions only.

The Reason for Change column in the table describes why the portion change occurred. There are three possible reasons:

- 1. <u>Attainment Status Change:</u> Recent water quality data indicated that the attainment status for one portion of a segment is different than 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, there was an error 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> Resegmentation (changes to the geographic extent of a segment) during the standards basin rulemaking hearing process can impact portions. This reason (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 descriptions to be consistent with the basin regulations.

As described above, there are several reasons changes to portions are required in Regulation #93. Portions within a segment can be split into multiple portions or combined based on common attainment status. To account for these two portion creation processes, the Portion Changes table is divided into two sections:

Section 1 Portion Changes (Splits): Includes scenarios where a single original portion
is "split" into multiple new portions. This may be because of any of the reasons listed
above but typically occurs when data collected in one part of the original portion
demonstrates a different attainment conclusion than data collected in a different part
of the portion. Hence, two or more portions are created to apply the different
attainment conclusions.

2. <u>Section 2 Portion Changes (Consolidation)</u>: Conversely, if it is determined that multiple portions within the same segment now have the same attainment status, they can be combined into a single new portion.

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 and impairments associated with each waterbody.

### Section 1 Portion Changes (Splits)

Original Portion- COGUNF04b\_C

Mainstem of Muddy Creek to Anthracite Creek

New Portion	Description	Reason for Change
COGUNF04b_D	Mainstem of Muddy Creek to Paonia Reservoir	Attainment Status Change
COGUNF04b_E	Mainstem of Muddy Creek from Paonia Reservoir to Anthracite Creek	Attainment Status Change

#### Original Portion- COGUUG09\_D

All tributaries and wetlands to the Slate River, excluding Coal Creek(above Elk Creek) and Washington Gulch.

New Portion	Description	Reason for Change
COGUUG09_E	All tributaries and wetlands to the Slate River, excluding Coal Creek (above Elk Creek) and Washington Gulch.	Attainment Status Change
COGUUG09_F	All tributaries and wetlands to Coal Creek, except 09_G.	Attainment Status Change
COGUUG09_G	Drainage from natural iron fen (38.863897, -107.041530) tributary to Coal Creek.	Attainment Status Change

#### Original Portion- COGUUG26\_B

Blue Creek and its tributaries.

New Portion	Description	Reason for Change
COGUUG26_F	Middle Blue Creek and its tributaries and wetlands.	Attainment Status Change
COGUUG26_G	Blue Creek and all of ts tributaries and wetlands, except Middle blue Creek and its tributaries and wetlands.	Attainment Status Change

#### Original 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.

New Portion	Description	Reason for Change
COGUUG26_H	Pine Creek and its tributaries and wetlands	Attainment Status Change

COGUUG26\_I All tributaries, including wetlands which are tributary to the Gunnison River Attainment Status from County Road 32 to the inlet of Blue Mesa Reservoir, Blue Mesa Reservoir, Change Morrow Point Reservoir, Crystal Reservoir or the segments of the Gunnison

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, Crystal,

Pine, and Willow creeks.

#### Original Portion- COGUUG29b\_C

Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a and Powderhorn Creek.

New Portion	Description	Reason for Change
COGUUG29b_D	All tributaries to the Lake Fork from a point immediately below the confluence with Devils Creek to a point immediately above the confluence with Indian Creek, including all wetlands.	Attainment Status Change
COGUUG29b_E	Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek to Blue Mesa Reservoir except for tributaries downstream of Devils Creek and upstream of Indian Creek. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a and Powderhorn Creek.	Attainment Status Change

#### Original Portion- COGUUG38\_A

Lake San Cristobal, Taylor Park Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir, and Silver Jack Reservoir.

New Portion	Description	Reason for Change
COGUUG38_B	Lake San Cristobal, Taylor Park Reservoir, Morrow Point Reservoir, Crystal Reservoir, and Silver Jack Reservoir.	Attainment Status Change
COGUUG38_C	Blue Mesa Reservoir	Attainment Status Change

#### Original Portion- COGUUN02\_A

Mainstem of the Uncompandere River from the source (Poughkeepsie Gulch) to a point immediately above the confluence with Red Mountain Creek.

New Portion	Description	Reason for Change
COGUUN02_B	Mainstem of the Uncompangre River from the source (Poughkeepsie Gulch) to a point immediately above the confluence with Silver Creek.	Attainment Status Change
COGUUN02_C	Mainstem of the Uncompandere River from a point immediately above the confluence with Silver Creek to a point immediately above the confluence with Red Mountain Creek.	Attainment Status Change

#### Original Portion- COGUUN05\_F

All tributaries to the Uncompander River, including all wetlands, from the source to a point immediately below the confluence with Dexter Creek, except for specific listings in Segments 1, 6a, 6b, and 7 through 9and segment portions.

New Portion	Description	Reason for Change
COGUUN05_G	Alaska Basin	Attainment Status Change
COGUUN05_H	Miner's Creek	Attainment Status Change

#### Original Portion- COGUUN12\_F

Cedar Creek and Dry Cedar Creek with their Tributaries

New Portion	Description	Reason for Change
COGUUN12_G	Montrose Arroyo from headwaters to confluence with Cedar Creek.	Attainment Status Change
COGUUN12_H	Cedar Creek and Dry Cedar Creek with their tributaries, except Montrose Arroyo.	Attainment Status Change

#### Original Portion- COSJLP04c\_E

Tributaries of the Mancos River, including all wetlands, from below the San Juan National Forest Boundary to Hwy 160, except the East Mancos River from the National Forest boundary to the confluence with Middle Mancos River. Chicken Creek, including all tributaries, from its source to the confluence with the Mancos River.

New Portion	Description	Reason for Change
COSJLP04c_F	Tributaries of the Mancos River, including all wetlands, from below the San Juan National Forest Boundary to Hwy 160, except the East Mancos River from the National Forest boundary to the confluence with Middle Mancos River.	Attainment Status Change
COSJLP04c_G	Chicken Creek, including all tributaries, from its source to the confluence with the Mancos River.	Attainment Status Change

#### Original Portion- COSPBD05\_A

North Walnut Creek from the western edge of the Central Operable Unit and South Walnut Creek from its source, including all tributaries, lakes, reservoirs and wetlands, to the eastern boundary of the Central Operable Unit and Pond C-2 on Woman Creek.

New Portion	Description	Reason for Change
COSPBD05a_A	North Walnut Creek from the western edge of the Central Operable Unit and South Walnut Creek from its source, including all tributaries, and wetlands, to the eastern boundary of the Central Operable Unit.	Segmentation Change

#### Original Portion- COSPBE04a\_B

All tributaries to Bear Creek, including all wetlands, from the outlet of Evergreen Lake to the confluence with the South Platte River, except for Mt. Vernon Creek and specific listings in Segments 5, 6a, and 6b.

New Portion	Description	Reason for Change
COSPBE04_A	All tributaries to Bear Creek, including all wetlands, from to outlet of Evergreen Lake to the confluence with the South Platte River, except for specific listings in Segments 5, 6a, and 6b.	Segmentation Change

#### Original Portion- COSPBE04a\_C

Mt. Vernon Creek and all of its tributaries.

New Portion	Description	Reason for Change
COSPBE04_B	Mt. Vernon Creek and all of its tributaries.	Segmentation Change

#### Original Portion- COSPBT01\_A

Mainstem of the Big Thompson River, including all tributaries and wetlands, within Rocky Mountain National Park, except for specific listings in Segment 2.

New Portion	Description	Reason for Change
COSPBT01_B	Mainstem of the Big Thompson River, including all tributaries and wetlands, within Rocky Mountain National Park.	Segmentation Change

#### Original Portion- COSPBT03\_A

Mainstem of the Big Thompson River from the Home Supply Canal diversion (40.397884, -105.106482) to the Big Barnes Ditch diversion.

New Portion	Description	Reason for Change
COSPBT02_F	Mainstem of the Big Thompson River from the Home Supply Canal diversion (40.397884, -105.106482) to the Greeley-Loveland Canal diversion.	Segmentation Change

#### Original Portion- COSPBT04b\_A

Mainstem of the Big Thompson from the Greeley-Loveland Canal diversion to County Road 11H.

New Portion	Description	Reason for Change
COSPBT03_B	Mainstem of the Big Thompson from the Greeley-Loveland Canal diversion to County Road 11H.	Segmentation Change

#### Original Portion- COSPBT04c\_A

Mainstem of the Big Thompson from County Road 11H to I-25.

New Portion	Description	Reason for Change
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#### Original Portion- COSPBT07\_B

Mainstem of the North Fork of the Big Thompson River from the boundary of Rocky Mountain National Park to the confluence with the Big Thompson River

New Portion	Description	Reason for Change
COSPBT02_E	Mainstem of the North Fork of the Big Thompson River from the boundary of Rocky Mountain National Park to the confluence with the Big Thompson River	Segmentation Change

#### Original Portion- COSPCH05\_A

Lakes and reservoirs in the Cherry Creek system from the source of East and West Cherry Creeks to the confluence with the South Platte River, except for specific listings in Segments 2 and 6.

New Portion	Description	Reason for Change
COSPCH05_B	Lakes and reservoirs in the Cherry Creek system from the source of East and West Cherry Creeks to the confluence with the South Platte River, except for specific listings in Segments 2, 6, and 7.	Segmentation Change
COSPCH07_A	Rueter-Hess Reservoir	Segmentation Change

#### Original Portion- COSPCL12a\_A

All tributaries, excluding Gilson Gulch, to Clear Creek, including all wetlands, from the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado, except for specific listings in Segments 12b, 13a, and 13b.

New Portion	Description	Reason for Change
COSPCL12b_B	Soda Creek	Segmentation Change

#### Original Portion- COSPCP02b\_A

Mainstem of the Cache La Poudre River, including all tributaries and wetlands, from a point immediately below the confluence with the South Fork Cache La Poudre River to the Monroe Gravity Canal/North Poudre Supply canal diversion.

New Portion	Description	Reason for Change
COSPCP03_B	Elkhorn Creek, including all tributaries and wetlands, from the source to a point immediately above the confluence with Manhattan Creek.	Segmentation Change

#### Original Portion- COSPCP07\_B

North Fork of Cache la Poudre River from five miles below Halligan Reservoir to the confluence with the mainstem of the Cache la Poudre River

New Portion	Description	Reason for Change
INCW I OI LIOII	Description	Reason for Charge

COSPCP07_E	North Fork of Cache la Poudre River from five miles below Halligan Reservoir to Seaman Reservoir	Attainment Status Change
COSPCP07_F	North Fork of Cache la Poudre from below Seaman Reservoir to the confluence of the Cache la Poudre River	Attainment Status Change

#### Original Portion- COSPCP08\_A

All tributaries to the North Fork of the Cache La Poudre River, including all wetlands from, the inlet of Halligan Reservoir to the confluence with the Cache La Poudre River, except for specific listings in Segment 9.

New Portion	Description	Reason for Change
COSPCP07_D	Tributaries to the North Fork of the Cache La Poudre that are not part of Segemnts 8 and 20.	Segmentation Change
COSPCP08_B	Middle Fork of Rabbit Creek, including all tributaries and wetlands, from the source to the confluence with Rabbit Creek. Stonewall Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Cache La Poudre River. North Fork Lone Pine Creek and South Fork Lone Pine Creek, including all tributaries and wetlands, from the source to the confluence with Lone Pine Creek.	Segmentation Change

#### Original Portion- COSPCP11\_A

Mainstem of the Cache La Poudre River from Shields Street in Ft. Collins to a point immediately above the confluence with Boxelder Creek.

New Portion	Description	Reason for Change
COSPCP12a_B	Mainstem of the Cache La Poudre River from Prospect Road to Boxelder Creek.	Segmentation Change

#### Original Portion- COSPCP12\_A

Mainstem of the Cache La Poudre River from a point immediately above the confluence with Boxelder Creek to the confluence with the South Platte River.

New Portion	Description	Reason for Change
COSPCP12a_A	Mainstem of the Cache La Poudre River from Boxelder Creek to US Hwy 85 in Greeley.	Segmentation Change
COSPCP12b_A	Mainstem of the Cache La Poudre River from U.S. Hwy 85 in Greeley to the confluence witht he South Platte River.	Segmentation Change

#### Original Portion- COSPCP13b\_A

Mainstem of Boxelder Creek from its source to the confluence with the Cache La Poudre River.

New Portion	Description	Reason for Change
COSPCP13c_B	Mainstem of Boxelder Creek from a point immediately above Slab Canyon Wash to the confluence with the Cache La Poudre River.	Segmentation Change

#### Original Portion- COSPCP13c\_A

Mainstems of South Branch of Boxelder Creek, North Branch of Boxelder Creek and Sand Creek from their sources to their confluences with the mainstem of Boxelder Creek.

New Portion	Description	Reason for Change
COSPCP13b_B	North and South Branch of Bexelder Creek. Mainstem of Sand Creek.	Segmentation Change

#### Original Portion- COSPLS01\_A

Mainstem of the South Platte River from the Weld/Morgan County line to the Colorado/Nebraska border.

New Portion	Description	Reason for Change
COSPLS01a_A	Mainstem of the South Platte River from the Weld/ Morgan County line to the Morgan/ Washington Line.	Segmentation Change
COSPLS01b_A	Mainstem of the South Platte River from the Morgan/ Washington County line the Colorado/ Nebraska border.	Segmentation Change

#### Original Portion- COSPLS02a\_A

All tributaries to the South Platte River, including all wetlands, from the Weld/Morgan County line to the Colorado/Nebraska border, except for the specific listings in Segment 2b.

New Portion	Description	Reason for Change
COSPLS02_A	All tributaries to the South Platte River, including all wetlands, from the Weld/Morgan County line to the Colorado/Nebraska border.	Segmentation Change

#### Original Portion- COSPLS02b\_B

Beaver Creek from the source to South Platte River, except for the portion of Beaver Creek from its source to the Fort Morgan Canal.

New Portion	Description	Reason for Change
<del>-</del>	Beaver Creek from the source to South Platte River, except for the portion of Beaver Creek from its source to the Fort Morgan Canal.	Segmentation Change

#### Original Portion- COSPLS03\_A

Prewitt Reservoir, Riverside Reservoir, Empire Reservoir, and Vancil Reservoir.

New Portion	Description	Reason for Change
COSPMS08_A	Riverside Reservoir	Segmentation Change

#### Original Portion- COSPLS04\_A

All lakes and reservoirs tributary to the South Platte River from the Weld/Morgan County line to the Colorado/Nebraska border, except for specific listings in Segments 3 and 5.

New Portion	Description	Reason for Change
COSPLS04_B	All lakes and reservoirs tributary to the South Platte River from the Weld/Morgan County line to the Colorado/Nebraska border, except for listings in Segment 3.	Segmentation Change

Original Portion- COSPRE09\_A

Bonny Reservoir, Stalker Lake.

New Portion	Description	Reason for Change
COSPRE08_B	All lakes and reserviors tributary to the Republican River and Smoky Hill River in Colorado.	Segmentation Change

#### Original Portion- COSPSV06\_A

All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5; excluding Dry Creek and Little Dry Creek

New Portion	Description	Reason for Change
	All tributaries to St. Vrain Cree, including wetlands from Hygiene Road to the confluence witht he South Plate River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c, 5, and 6a.	Segmentation Change

#### Original Portion- COSPSV06\_C

Dry Creek and its tributaries, except for Little Dry Creek

New Portion	Description	Reason for Change
COSPSV06a_A	All tributaries to Dry Creek, including wetlands, from the source to the inlet of Boulder Reservior.	Segmentation Change

#### Original Portion- COSPUS02b\_A

Mainstem of Mosquito Creek from the confluence with South Mosquito Creek to its confluence with the Middle Fork of the South Platte River.

New Portion	Description	Reason for Change
COSPUS02b_B	Mainstem of Mosquito Creek from Road #698 (39.270971, -106.098846) to its confluence with the Middle Fork of the South Platte River.	Segmentation Change

Original Portion- COSPUS02b\_B

Mainstem of Mosquito Creek from Road #698 (39.270971, -106.098846) to its confluence with the Middle Fork of the South Platte River.

New Portion	Description	Reason for Change
COSPUS02c_E	Mosquito Creek from the confluence with South Mosquito Creek to Road #698	Segmentation Change

Original Portion- COSPUS10a\_A

Mainstems of Stark Creek and Gove Creek from the boundary of National Forest lands to their confluence.

New Portion	Description	Reason for Change
COSPUS10_A	Mainstems of Stark Creek and Gove Creek from the boundary of National Forest lands to their confluence.	Segmentation Change

Original Portion- COSPUS10a\_B

Mainstems of West Plum Creek from the boundary of National Forest lands to Chatfield Reservoir

New Portion	Description	Reason for Change
COSPUS10_B	Mainstems of West Plum Creek from the boundary of National Forest lands to Chatfield Reservoir	Segmentation Change

Original Portion- COSPUS10a\_C

Mainstems of East Plum Creek from the boundary of National Forest lands to Chatfield Reservoir

New Portion	Description	Reason for Change
COSPUS10_C	Mainstems of East Plum Creek from the boundary of National Forest lands to Chatfield Reservoir	Segmentation Change

Original Portion- COSPUS10a\_D

Mainstem of Plum Creek from the confluence with East and West Plum Creek to Chatfield Reservoir.

New Portion	Description	Reason for Change
COSPUS10_D	Mainstem of Plum Creek from the confluence with East and West Plum Creek to Chatfield Reservoir.	Segmentation Change

Original Portion- COUCEA06\_G

Black Gore Creek, below Miller Creek

New Portion	Description	Reason for Change	
COUCEA06_K	Black Gore Creek from a point immediately below its confluence with Miller Creek to a point immediately above its confluence with Timber Creek.	Attainment Status Change	

#### Original Portion- COUCUC09\_C

All tributaries to the Colorado and Fraser Rivers, including all wetlands, within the Never Summer, Indian Peaks, Byers Peak, Vasquez Peak, Eagles Nest and Flat Tops Wilderness Areas. Except for Roaring Fork Arapahoe Creek

New Portion	Description	Reason for Change
COUCUC09_D	All tributaries to the Colorado and Fraser Rivers, including all wetlands, within the Never Summer, Indian Peaks, Byers Peak, Vasquez Peak, Eagles Nest and Flat Tops Wilderness Areas. Except for Roaring Fork Arapahoe Creek	Database Correction

#### Original Portion- COUCUC12\_A

Lakes and reservoirs within Arapahoe National Recreation Area, including Grand Lake.

New Portion	Description	Reason for Change
COUCUC12_E	Grand Lake.	Attainment Status Change
COUCUC12_F	Lakes and reservoirs within Arapahoe National Recreation Area, excluding Grand Lake, Shadow Mountain Reservoir, Lake Granby, and Willow Creek Reservoir.	Attainment Status Change

### Section 2 Portion Changes (Consolidation)

Original Portion- COGULG04a\_B

Callow Creek

#### Original Portion- COGULG04a\_I

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

New Portion	Description	Reason for Change
COGULG04a_K	All tributaries to the Gunnison River, including all wetlands, to which a TMDL does apply and 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, Segments (3, 4b, 4c, 5 through 8b, 10a, 10b, and 12), Cummings Gulch, Whitewater Creek below Brandon Ditch, Wells Gulch, and Peach Valley Creek.	Attainment Status Change

Original Portion- COGULG04a\_C

**Cummings Gulch** 

Original Portion- COGULG04a\_F

Peach Valley Creek

#### Original Portion- COGULG04a\_I

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

New Portion	Description	Reason for Change
COGULG04a_L	Cummings Gulch, Peach Valley Creek, and Sunflower Drain including its tributaries and wetlands.	Attainment Status Change

DRAFT Exhibit 1

#### **EXHIBIT 3**

### UPPER YAMPA WATER CONSERVANCY DISTRICT DRAFT PROPOSED

#### 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

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93.19 STATEMENT OF BASIS, SPECIFIC STATUTORY AUTHORITY AND PURPOSE; MAY 10, 2021 RULEMAKING; FINAL ACTION JUNE 14-15, 2021; EFFECTIVE DATE AUGUST 14, 2021

The provisions of C.R.S. sections 25-8-202(1)(a), (b) and (2); 25-8-203; 25-8-204; and 25-8-402; 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**

- #. Site-specific decisions made by the commission are discussed below
  - a) COUCYA22\_F Dissolved Lead

Segment COUCYA22\_F was placed on the 303(d) List for dissolved lead at the 2019 Regulation #93 rulemaking. In the current assessment, additional data acquired from EPA STORET, along with sampling data collected in 2020 supplemented into the 2019 analysis shows that Segment COUCYA22\_F is in attainment of the aquatic life standard for dissolved lead, as the current quality in the upper portion of the Reservoir (3.9  $\mu$ g/L) is less than the chronic aquatic life water quality standard (6.0  $\mu$ g/L).

DRAFT Exhibit 1

# COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT WATER QUALITY CONTROL COMMISSION

5 CCR 1002-93

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

93.3 Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation

Effective 08/14/2021

DRAFT Exhibit 1

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

#### COUCYA22\_F Stagecoach Reservoir

Listed portion: COUCYA22\_F Stagecoach Reservoir

Affected Use	Analyte	Category/List	Proposed Action	Priority
Aquatic Life Use	Lead (Dissolved)	<del>5 303(d)</del>	<del>303(d)</del>	H
Aquatic Life Use	Lead (Dissolved)	1 All attaining	303(d) / Remove	N/A
Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н

sc = sculpin