

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

# SUBJECT:

For consideration of the adoption of revisions to (1) the list of Water-Quality-Limited Segments Requiring Total Maximum Daily Loads (TMDLs), (2) Colorado's Monitoring and Evaluation List and (3) the list of Impaired Water Bodies Not Requiring TMDLs, Regulation #93 (5 CCR 1002-93). Revisions to Regulation #93 proposed by the Water Quality Control Division (division) as staff to the commission, along with proposed Statement of Basis, Specific Statutory Authority and Purpose, are attached to this notice as Exhibit 1.

Besides substantive revisions, the division is also proposing a new table format. The commission will consider whether to delete the existing table in section 93.3 and replace it with one formatted like the table in Exhibit 1, except for the "Proposed Action" column which has been added to identify revisions relative to the current regulation (in lieu of strikeouts and double-underlining). 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 alterntive proposals that such segments be included on the list of Water-Quality-Limited Segments Requiring Total Maximum Daily Loads, on Colorado's Monitoring and Evalutation List, or not included on either list. This hearing will not consider potential listing of water segments not identified in this notice or the exhibit. Any water bodies that are identified in this notice or the exhibit 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.

# SCHEDULE OF IMPORTANT DATES

Proponent's prehearing statement due	09/27/2017 5 pm	Additional information below.
Party status requests due	10/04/2017 5 pm	Additional information below.
Responsive prehearing statements due	10/27/2017 5 pm	Additional information below.
Rebuttal statements due	11/22/2017 5 pm	Additional information below.
Last date for submittal of motions	11/27/2017 5 pm	Additional information below.
Notify commission office if participating in prehearing conference by phone	11/27/2017 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)	11/28/2017 12:30 pm	Florence Sabin Conference Room Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, CO 80246 Call-in: 1-857-216-6700, Code: 425132
Rulemaking Hearing	12/11/2017 2:00 pm	Florence Sabin Conference Room Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, CO 80246

# **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. Sumbittals may be emailed to <a href="mailto:cdphe.wqcc@state.co.us">cdphe.wqcc@state.co.us</a>, provided via an FTP site, CD or flash drive, 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 call 1-857-216-6700 and enter the conference code 425132.

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 November 29, 2017.

# SPECIFIC STATUTORY AUTHORITY:

The provisions of sections 25-8-202(1)(a), (b), and (i), (2) and (6); 25-8-203; 25-8-204; and 25-8-401, 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 8<sup>th</sup> day of August, 2017 at Denver, Colorado.

WATER QUALITY CONTROL COMMISSION

Trisha Oeth, Administrator

# **EXHIBIT 1**

#### 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 waters that do not require a TMDL, 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 included in Section 93.3 with parameters included in the Clean Water Section 303(d) Impairment column.
- (2) Colorado's Monitoring and Evaluation 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. Water bodies that are impaired, but it is unclear whether the cause of impairment is attributable to pollutants as opposed to pollution, are also placed on the Monitoring and Evaluation List. This Monitoring and Evaluation list is a state-only document that is not subject to EPA approval. These segments are included in Section 93.3 with parameters included in the Colorado's Monitoring and Evaluation column.
- (3) The list of Water-Quality-Limited Segments Not Requiring a TMDL identifies segments where data is available that indicates that at least one classified use is not being supported, but a TMDL is not needed. These segments and parameters are included in Section 93.4.

# 93.3 Water Bodies Requiring TMDLs 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.

[NOTE: Delete previous 93.3 Table and replace with the following new 93.3 Table.]

# 93.3 Water Bodies Requiring TMDLs or Identified for Monitoring and Evaluation

COARFO01a	1a. Mainstem of the confluence w	with Monument Creek, except	pt for specific listings in seg	gilletit ib.		
Listed portion:	COARFOO1a_B Mainstem of Fountain Creek from source to above Monument creek					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	1 All attaining	M&E / Remove	NA	
	Recreational Use	E. coli	5 303(d)	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Uranium (Total)	5 303(d)	Change from M&E to 303(d)	NA	
COARFO01b	1b. Severy Creel crosses the stream		e source to a point just upst	tream of where US Forest Service F	Road 330	
Listed portion: 1	COARFO01b_A	Severy Creek and all tribo Service Road 330 crosses		a point just upstream of where US	Forest	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	Н	
COARFO02a	2a. Mainstem of	Fountain Creek from a poir	nt immediately above the co	onfluence with Monument Creek to	a point	
COARFO02a  Listed portion:	2a. Mainstem of immediately abor	ve the State Highway 47 Br ————————————————————————————————————	ridge.	onfluence with Monument Creek to ely above the confluence with Mor		
1	immediately abo	ve the State Highway 47 Br ————————————————————————————————————	ridge. eek from a point immediat	onfluence with Monument Creek to ely above the confluence with Mor		
1	coarfoo2a_a	ve the State Highway 47 Br Mainstem of Fountain Cre Creek to a point immedia	ridge. eek from a point immediat itely above the State Highv	onfluence with Monument Creek to ely above the confluence with Mor way 47 Bridge.	nument	
1	COARFO02a_A Impaired Use	ve the State Highway 47 Br Mainstem of Fountain Cre Creek to a point immedia Analyte	eek from a point immediat itely above the State High Category / List	ely above the confluence with Morway 47 Bridge.  Proposed Action	nument Priority	
1	COARFO02a_A Impaired Use Aquatic Life Use	ve the State Highway 47 Br Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total)	eek from a point immediat ately above the State High Category / List 5 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d)	nument Priority NA	
1	COARFO02a_A  Impaired Use Aquatic Life Use Recreational Use	we the State Highway 47 Br Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October)	eek from a point immediat tely above the State High Category / List 5 303(d) 5 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain	Priority NA H	
1	Immediately about COARFO02a_A Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point	cek from a point immediate tely above the State Highward Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New	Priority NA H L M	
Listed portion: 1	Immediately about COARFO02a_A Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use 2b. Mainstem of the Arkansas Riv	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a pointer.	cek from a point immediate tely above the State Highward Category / List  5 303(d) 5 303(d) 5 303(d) 5 303(d) at immediately above the State Highward Category / List  2 2 3 303(d) 5 303(d) 6 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New	Priority NA H L M	
Listed portion: 1  COARFO02b	Immediately about COARFO02a_A Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use 2b. Mainstem of the Arkansas Riv	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a pointer.  Mainstem of Fountain Creek	cek from a point immediate tely above the State Highward Category / List  5 303(d) 5 303(d) 5 303(d) 5 303(d) at immediately above the State Highward Category / List  2  2  2  2  3  4  5  6  6  7  7  8  8  8  9  9  9  9  9  9  9  9  9  9	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New	Priority NA H L M	
Listed portion: 1  COARFO02b	Immediately about COARFO02a_A Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use  2b. Mainstem of the Arkansas Riv COARFO02b_A	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point/er.  Mainstem of Fountain Creek confluence with the Arka	cek from a point immediate tely above the State Highward Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)  at immediately above the State Highward Category / List  2  eek from a point immediatensas River.	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New tate Highway 47 Bridge to the conflety	Priority NA H L M uence with	
Listed portion: 1  COARFO02b	Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use Aquatic Life Use Coannel Use Coannel Use Coannel Use Coannel Use Coannel Use Coannel Use	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point/er.  Mainstem of Fountain Cre confluence with the Arka	cek from a point immediate tely above the State Highward Category / List  5 303(d) 5 303(d) 5 303(d) 5 303(d) 4. timmediately above the State Highward Category / List  cek from a point immediatensas River.  Category / List  Category / List	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New tate Highway 47 Bridge to the conflety above the State Highway 47 Br	Priority NA H L M uence with	
Listed portion: 1  COARFO02b	Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use  2b. Mainstem of the Arkansas Riv  COARFO02b_A  Impaired Use Recreational Use	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point/er.  Mainstem of Fountain Cre confluence with the Arka Analyte E. coli	cek from a point immediate tely above the State Highward Category / List  5 303(d) 5 303(d) 5 303(d) 5 303(d) 6 303(d)	onfluence with Monument Creek to ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New tate Highway 47 Bridge to the conflety above the State Highway 47 Br  Proposed Action 303(d) / New	Priority NA H L M uence with idge to the	
Listed portion: 1  COARFO02b	Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use COARFO02b_A Impaired Use Recreational Use Water Supply Use Advantable Use Water Supply Use	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point/er.  Mainstem of Fountain Cre confluence with the Arka Analyte E. coli Iron (Dissolved)	cek from a point immediate tely above the State Highward (Category / List 2)  5 303(d) 5 303(d) 5 303(d) 5 303(d) at immediately above the State Highward (Category / List 2)  eek from a point immediate the state (Category / List 2)  Category / List 2  5 303(d) 5 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New tate Highway 47 Bridge to the conflety above the State Highway 47 Br  Proposed Action 303(d) / New 303(d) / New 303(d) / New	Priority NA H L M uence with idge to the Priority H L	
Listed portion: 1  COARFO02b	Impaired Use Aquatic Life Use Recreational Use Water Supply Use Aquatic Life Use COARFO02b_A Impaired Use Recreational Use Advantic Life Use	Mainstem of Fountain Cre Creek to a point immedia Analyte Iron (Total) E. coli (May-October) Iron (Dissolved) Temperature  Fountain Creek from a point/er.  Mainstem of Fountain Cre confluence with the Arka Analyte E. coli Iron (Dissolved) Iron (Dissolved) Iron (Total)	cek from a point immediate tely above the State Highward (Category / List 2)  5 303(d) 5 303(d) 5 303(d) 5 303(d) at immediately above the State Highward (Category / List 2)  cek from a point immediate nsas River.  Category / List 2  5 303(d) 5 303(d) 5 303(d) 5 303(d)	ely above the confluence with Morway 47 Bridge.  Proposed Action Change from M&E to 303(d) Retain 303(d) / New 303(d) / New  tate Highway 47 Bridge to the conflely above the State Highway 47 Br  Proposed Action 303(d) / New 303(d) / New 303(d) / New 303(d) / New	Priority NA H L M uence with idge to the	

COARFO03a	3a. All tributaries to Fountain Creek which are within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for the mainstem of Monument Creek in the Air Force Academy lands and specific listings in segment 3b.					
Listed portion:	COARFO03a_B	West Monument Creek and tr	ibutaries			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L	
COARFO03b	3b. Bear Creek,	and all tributaries, from the sour	ce to a point immediat	ely upstream of Gold Camp Road.		
Listed portion: 1	COARFO03b_A	Bear Creek, and all tributarie Road.	s, from the source to	a point immediately upstream of (	Gold Camp	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н	
	Recreational Use	E. coli	3b M&E list	M&E / New	NA	
	4 All toils at a sisser	Fountain Creek which are not within the boundaries of National Forest or Air Force Academy I wetlands, from a point immediately above the confluence with Monument Creek to the confluence River, except for specific listings in segments 5 and 6.				
COARFO04	lands, including	all wetlands, from a point immed	diately above the conflu	uence with Monument Creek to the		
COARFO04  Listed portion:	lands, including	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi	diately above the conflugs in segments 5 and eek which are not with ng all wetlands, from a	uence with Monument Creek to the	est or Air r, except	
1	lands, including a with the Arkansa	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai	diately above the conflugs in segments 5 and eek which are not with ng all wetlands, from a	uence with Monument Creek to the 6. In the boundaries of National Fore Monument Creek to Arkansas Rive	est or Air r, except	
1	lands, including a with the Arkansa	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.	diately above the conflugs in segments 5 and eek which are not with a all wetlands, from a location Creek below Deadm	uence with Monument Creek to the 6. In the boundaries of National Fore Monument Creek to Arkansas Rive an Canyon, and specific listings in	est or Air r, except segments 5	
Listed portion: 1	lands, including a with the Arkansa  COARFO04_A  Impaired Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.	diately above the conflugs in segments 5 and eek which are not with ng all wetlands, from a creek below Deadm	uence with Monument Creek to the 6. in the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action	est or Air r, except segments 5	
Listed portion: 1	lands, including a with the Arkansa COARFO04_A  Impaired Use Recreational Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6. Analyte E. coli	diately above the conflugs in segments 5 and eek which are not with ng all wetlands, from a creek below Deadm	uence with Monument Creek to the 6. in the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action	est or Air r, except segments 5	
Listed portion: 1	lands, including a with the Arkansa COARFO04_A  Impaired Use Recreational Use COARFO04_B	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries	diately above the conflugs in segments 5 and eek which are not withing all wetlands, from a creek below Deadm  Category / List  5 303(d)	uence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in  Proposed Action  Retain	est or Air r, except segments 5 Priority	
Listed portion: 1	Iands, including a with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte	diately above the confluges in segments 5 and eek which are not withing all wetlands, from a lin Creek below Deadmin Creek below Deadmin Category / List 5 303(d)	uence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas Rive an Canyon, and specific listings in  Proposed Action  Retain  Proposed Action	est or Air r, except segments 5  Priority H	
Listed portion: 1	Iands, including a with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved)	diately above the confluges in segments 5 and seek which are not with a ll wetlands, from a ll wetlands, from a lin Creek below Deadm  Category / List  5 303(d)  Category / List  3b M&E list	uence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in  Proposed Action  Retain  Proposed Action  M&E / New	est or Air r, except segments 5  Priority H  Priority NA	
Listed portion: 1	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved) E. coli	diately above the conflugs in segments 5 and seek which are not withing all wetlands, from a lin Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2 3b M&E list 5 303(d)	uence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas Rive an Canyon, and specific listings in  Proposed Action  Retain  Proposed Action  M&E / New  Retain	est or Air r, except segments 5  Priority H  Priority NA	
1	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use Aquatic Life Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte  E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved)  E. coli  Selenium (Dissolved)	diately above the confluges in segments 5 and seek which are not withing all wetlands, from a line Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2 3b M&E list 5 303(d) 5 303(d) 5 303(d)	pence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action Retain  Proposed Action M&E / New Retain Retain 303(d) / New	est or Air r, except segments 5  Priority H  Priority NA	
Listed portion:  1 Listed portion:	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved) E. coli Selenium (Dissolved) Sulfate	diately above the confluges in segments 5 and seek which are not withing all wetlands, from a line Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2 3b M&E list 5 303(d) 5 303(d) 5 303(d)	pence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action Retain  Proposed Action M&E / New Retain Retain 303(d) / New	est or Air r, except segments 5  Priority H  Priority NA	
Listed portion:  1 Listed portion:	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use  COARFO04_C	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte  E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved)  E. coli  Selenium (Dissolved)  Sulfate  Little Fountain Creek and its	diately above the confluges in segments 5 and leek which are not withing all wetlands, from a line Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2 3b M&E list 5 303(d) 5 303(d) 5 303(d) Tributaries below the	pence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action Retain  Proposed Action M&E / New Retain Retain 303(d) / New  national Forest boundry.	est or Air r, except segments 5  Priority H  Priority NA H L L	
Listed portion:  1 Listed portion:	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use  COARFO04_C  Impaired Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved) E. coli  Selenium (Dissolved) Sulfate  Little Fountain Creek and its	diately above the conflugs in segments 5 and seek which are not withing all wetlands, from a line Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2  3b M&E list 5 303(d) 5 303(d)  Tributaries below the Category / List 2	pence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action Retain  Proposed Action  M&E / New  Retain  Retain  Retain  303(d) / New  Proposed Action	est or Air r, except segments 5  Priority H  Priority NA H L L  Priority	
Listed portion:  1 Listed portion:	Iands, including a with the Arkansa with the Arkansa COARFO04_A  Impaired Use Recreational Use  COARFO04_B  Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use  COARFO04_C  Impaired Use Recreational Use Recreational Use	all wetlands, from a point immed is River, except for specific listin All tributaries to Fountain Cre Force Academy lands, includi for Sand Creek, Little Fountai and 6.  Analyte E. coli  Sand Creek and tributaries  Analyte  Manganese (Dissolved) E. coli  Selenium (Dissolved) Sulfate  Little Fountain Creek and its in Analyte E. coli	diately above the confluges in segments 5 and seek which are not withing all wetlands, from a line Creek below Deadmin Creek below Deadmin Creek below Deadmin Category / List 5 303(d)  Category / List 2 3b M&E list 5 303(d) 5 303(d) Tributaries below the Category / List 2 5 303(d)	pence with Monument Creek to the 6.  In the boundaries of National Fore Monument Creek to Arkansas River an Canyon, and specific listings in Proposed Action Retain  Proposed Action M&E / New Retain Retain 303(d) / New  Proposed Action Retain	est or Air r, except segments 5  Priority H  Priority NA H L L  Priority H	

COARFO05	5. Marshland on Nash Property (60 acres at 13030 Old Pueblo Road, El Paso County) located in Section 28 T16S R65W; Jimmy Camp Creek from the irrigation diversion east of Old Pueblo Road to its confluence with Fountain Creek; unnamed tributary from the boundary of Fort Carson to the confluence with Fountain Creek; located in S1/2, SW1/4, Section 6 and N1/2. NW1/4, Section 7, T16S, R65W.						
Listed portion: 1	COARFO05_A	Marshland on Nash Property (60 acres at 13030 Old Pueblo Road, El Paso County) located in Section 28 T16S R65W; Jimmy Camp Creek from the irrigation diversion east of Old Pueblo Road to its confluence with Fountain Creek; unnamed tributary from the boundary of Fort Carson to the confluence with Fountain Creek; located in S1/2, SW1/4, Section 6 and N1/2. NW1/4, Section 7, T16S, R65W.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
COARFO06	6. Mainstem of M	Monument Creek, from the bound	dary of National Fores	t lands to the confluence with F	ountain Creek.		
Listed portion: 1	COARFO06_A	Mainstem of Monument Creek with Fountain Creek.	, from the boundary o	f National Forest lands to the	confluence		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli (May-Oct)	1 All attaining	303(d) / Remove	NA		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
	Recreational Use	E. coli	5 303(d)	303(d) / New	Н		
	Aquatic Life Use	CN	5 303(d)	303(d) / New	М		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L		
COARFO09	9. North Catamo	unt Reservoir, South Catamoun	t Reservoir, and Crysta	al Creek Reservoir.			
Listed portion:	COARFO09_B	North Catamount Reservoir					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	303(d) / New	Н		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	Н		
COARLA01a		the Arkansas River from a point ve the Colorado Canal headgate		e confluence with Fountain Cr	eek to		
Listed portion:	COARLA01a_A	Mainstem of the Arkansas Rive Creek to immediately above t	•	-	with Fountain		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA		
	Recreational Use	E. coli	5 303(d)				

5. - 303(d)

5. - 303(d)

303(d) / New

303(d) / New

L

L

Water Supply Use Manganese (Dissolved)

Water Supply Use Sulfate

COARLA01b	1b. Mainstem of	the Arkansas River from the	e Colorado Canal headgat	te to the inlet to John Martin Re	servoir.	
Listed portion:	COARLA01b_A	Mainstem of the Arkansas Reservoir.	River from the Colorado	Canal headgate to the inlet to	John Martin	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	M	
COARLA01c	1c. Mainstem of	the Arkansas River from the	e outlet of John Martin Res	servoir to the Colorado/Kansas	border.	
Listed portion:	COARLA01c_A	Mainstem of the Arkansas border.	River from the outlet of	John Martin Reservoir to the C	olorado/Kansas	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Uranium (Total)	5 303(d)	Retain	Н	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
COARLA02a				Colorado Canal headgate to the c, 3a through 9b, and Middle Ar		
Listed portion:	COARLA02a_A		der except for specific list lings.	lands, from the Colorado Cana tings in segments 2b, 2c, 3a th		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	M&E / New	NA	
COARLA03a		the Apishapa River, includi Arkansas segment 1 and L		nds, from the source to I-25, ex 3b and 3c.	cept for specific	
Listed portion:	COARLA03a_A	MARLAO3a_A Mainstem of the Apishapa River, including all tributaries and wetlands, from the source to I-25, except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.				
·						
·	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Impaired Use Recreational Use	Analyte E. coli	Category / List 2 3b M&E list	Proposed Action Retain	Priority NA	

COARLA04a		he Apishapa River from I-25 to the confluence with the Arkansas River. Mainstem of Timpas Creek of the Arkansas River.				
Listed portion:	COARLA04a_A	Mainstem of Timpas Creek fr	om the source to the Ar	kansas River.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Sulfate	5 303(d)	Retain	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н	
Listed portion:	COARLA04a_B	Mainstem of the Apishapa Ri	ver from I-25 to the con	fluence with the Arkansas Riv	er.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Sulfate	5 303(d)	Retain	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н	
COARLA05a	point immediatel including all tribu	the North Fork of the Purgatoire by below the confluence with Go by taries and wetlands, from the by Purgatoire River, including al	uajatoyah Creek; mainste source to the Bar Ni Rane	em of the Middle Fork of the P ch Road at Stonewall Gap; Ma	urgatoire River,	
Listed portion:	COARLA05a_A  Mainstem of the North Fork of the Purgatoire River, including all tributaries and wetlands, from the source to a point immediately below the confluence with Guajatoyah Creek; mainstem of the Middle Fork of the Purgatoire River, including all tributaries and wetlands, from the source to the Bar Ni Ranch Road at Stonewall Gap; Mainstem of the South Fork of the Purgatoire River, including all tributaries and wetlands, from the source to Tercio.					
		including all tributaries and			54.00 0 0,	
	Impaired Use	including all tributaries and  Analyte			Priority	
	Impaired Use Water Supply Use	-	wetlands, from the sour	ce to Tercio.		
COARLA05b	5b.Mainstem of t below the conflu- Fork of the Purgathe Purgatoire R	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire R	Category / List  1 All attaining  River, including all tributhe confluence with the nch Road at Stonewall Gork of the Purgatoire Rive	Proposed Action 303(d) / Remove  Itaries and wetlands, from a perpurgatoire River. Mainstem of Cap to the confluence with the per from Tercio to the confluence	Priority L oint immediately f the Middle North Fork of e with the	
COARLA05b  Listed portion:	5b.Mainstem of t below the conflu- Fork of the Purga the Purgatoire R Purgatoire River	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire Rid Reservoir.  NF of the Purgatoire River, i Purgatoire River. Middle For Gap to NF of the Purgatoire	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire River to Trinidad Lake. Maincluding all tributaries at 6 of the Purgatoire River River. SF of the Purgatoire River of the Purgatoire River of the Purgatoire River of the Purgatoire River.	Proposed Action 303(d) / Remove  Itaries and wetlands, from a perpurgatoire River. Mainstem of Cap to the confluence with the per from Tercio to the confluence	Priority L  oint immediately f the Middle North Fork of e with the c from the  ah Ck to at Stonewall onfluence with	
1	5b.Mainstem of the below the confluctor of the Purgatoire Rurgatoire Riversource to Trinida	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire Rid Reservoir.  NF of the Purgatoire River, i Purgatoire River. Middle For Gap to NF of the Purgatoire the Purgatoire River. Mainstem of the Purgatoire River. Mainstem of the Purgatoire River. Mainstem of the Purgatoire River.	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire River to Trinidad Lake. Maincluding all tributaries at 6 of the Purgatoire River River. SF of the Purgatoire River of the Purgatoire River of the Purgatoire River of the Purgatoire River.	r from the Bar Ni Ranch Road ire River from Tercio to the co	Priority L  oint immediately f the Middle North Fork of e with the c from the  ah Ck to at Stonewall onfluence with	
1	Sb.Mainstem of the below the confluction of the Purgatoire Repurgatoire Riversource to Trinida COARLA05b_A	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire Rid Reservoir.  NF of the Purgatoire River, i Purgatoire River. Middle For Gap to NF of the Purgatoire the Purgatoire River. Mainstem Canyon Creek from the source.	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire River iver to Trinidad Lake. Maincluding all tributaries at 6 of the Purgatoire River River. SF of the Purgatoire River of the Rive	re to Tercio.  Proposed Action 303(d) / Remove  Itaries and wetlands, from a prepurgatoire River. Mainstem of the confluence with the prepurgation of the confluence ainstem of Long Canyon Creek and wetlands, from Guajatoyar from the Bar Ni Ranch Road ire River from Tercio to the corer to Trinidad Lake. Mainster	Priority L  oint immediately f the Middle North Fork of e with the c from the  ah Ck to at Stonewall onfluence with n of Long	
1	5b.Mainstem of the below the confluction for the Purgatoire Repurgatoire Repurgatoire Repurgatoire to Trinida COARLA05b_A	Analyte Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire Rid Reservoir.  NF of the Purgatoire River, i Purgatoire River. Middle For Gap to NF of the Purgatoire the Purgatoire River. Mainste Canyon Creek from the source Analyte	Category / List  1 All attaining  2. River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire River to Trinidad Lake. Manual M	Proposed Action 303(d) / Remove  Itaries and wetlands, from a perpurgatoire River. Mainstem of Eap to the confluence with the perform Tercio to the confluence ainstem of Long Canyon Creek and wetlands, from Guajatoyar from the Bar Ni Ranch Road ire River from Tercio to the cere to Trinidad Lake. Mainstern	Priority L  oint immediately f the Middle North Fork of e with the k from the  Ah Ck to at Stonewall onfluence with n of Long	
1	5b.Mainstem of the below the confluction for the Purgatoire River source to Trinida COARLA05b_A  Impaired Use Aquatic Life Use	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Form Mainstem of the Purgatoire River of the Purgatoire River, i Purgatoire River. Middle Form Gap to NF of the Purgatoire River. Mainstem Canyon Creek from the source Analyte  Temperature	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire Riveriver to Trinidad Lake. Maincluding all tributaries at of the Purgatoire River River. SF of the Purgatoire River to Trinidad Reservoir  Category / List  3b M&E list  5 303(d)	Proposed Action 303(d) / Remove  Itaries and wetlands, from a prepurgatoire River. Mainstem of the confluence with the prepurgation of the confluence with the prepurgation of the confluence of	Priority L  oint immediately f the Middle North Fork of e with the k from the  ah Ck to at Stonewall onfluence with n of Long  Priority NA	
Listed portion: 1	Sb.Mainstem of the below the confluction of the Purgatoire Riversource to Trinida COARLA05b_A  Impaired Use Aquatic Life Use Water Supply Use	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Form Mainstem of the Purgatoire River, it Purgatoire River. Middle Form Gap to NF of the Purgatoire River. Mainstem of the Purgatoire River. Mainstem of the Purgatoire River. Mainstem Canyon Creek from the source Analyte  Temperature  Arsenic (Total)	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire Riveriver to Trinidad Lake. Maincluding all tributaries at of the Purgatoire River River. SF of the Purgatoire River to Trinidad Reservoir  Category / List  3b M&E list  5 303(d)	Proposed Action 303(d) / Remove  Itaries and wetlands, from a prepurgatoire River. Mainstem of the confluence with the prepurgation of the confluence with the prepurgation of the confluence of	Priority L  oint immediately f the Middle North Fork of e with the k from the  ah Ck to at Stonewall onfluence with n of Long  Priority NA	
Listed portion: 1	Sb.Mainstem of the below the confluction for the Purgatoire River source to Trinida COARLA05b_A  Impaired Use Aquatic Life Use Water Supply Use  COARLA05b_B	Analyte  Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Form Mainstem of the Purgatoire River, in Purgatoire River. Middle Form Gap to NF of the Purgatoire River. Middle Form Gap to NF of the Purgatoire River. Mainstem Canyon Creek from the source the Purgatoire River. Mainstem Canyon Creek from the source Analyte  Temperature  Arsenic (Total)  Long Canyon Creek from source	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire Riveriver to Trinidad Lake. Maincluding all tributaries at of the Purgatoire River River. SF of the Purgatoire River to Trinidad Reservoir  Category / List  3b M&E list  5 303(d)  rce to Trinidad Reservoir	r Proposed Action 303(d) / Remove  attaries and wetlands, from a preparation of the confluence with the confluence with the confluence of	Priority L  oint immediately f the Middle North Fork of e with the c from the  ah Ck to at Stonewall onfluence with n of Long  Priority NA L	
Listed portion: 1	Sb.Mainstem of the below the conflution for the Purgatoire River source to Trinida COARLA05b_A  Impaired Use Aquatic Life Use Water Supply Use  COARLA05b_B  Impaired Use	Analyte Arsenic (Total)  the North Fork of the Purgatoire ence with Guajatoyah Creek to atoire River from the Bar Ni Raiver. Mainstem of the South Fo. Mainstem of the Purgatoire River deservoir.  NF of the Purgatoire River, i Purgatoire River. Middle For Gap to NF of the Purgatoire the Purgatoire River. Mainste Canyon Creek from the source Analyte  Temperature  Arsenic (Total)  Long Canyon Creek from source Analyte	Category / List  1 All attaining  River, including all tribute the confluence with the nch Road at Stonewall Gork of the Purgatoire River to Trinidad Lake. Manual Manu	Proposed Action 303(d) / Remove  Itaries and wetlands, from a perpurgatoire River. Mainstem of Eap to the confluence with the perform Tercio to the confluence ainstem of Long Canyon Creek and wetlands, from Guajatoyar from the Bar Ni Ranch Road ire River from Tercio to the cere to Trinidad Lake. Mainstem Proposed Action  Retain Retain  Proposed Action	Priority L  oint immediately f the Middle North Fork of e with the c from the  Ah Ck to at Stonewall onfluence with n of Long  Priority NA L  Priority	

COARLA06a		6a.All tributaries to the Purgatoire River, including all wetlands, from the source to Interstate 25, except for specific listings in segments 4b, 5a, 5b, 5c and 6b.					
Listed portion: 1	COARLA06a_B	Apache Canyon and tributarie	S				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	М		
Listed portion:	COARLA06a_C	Sarcillo Canyon and tributarie	S				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
Listed portion:	COARLA06a_D	Reilly Canyon and tributaries					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
Listed portion:	COARLA06a_E	Banarito Canyon					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	М		
Listed portion:	COARLA06a_F	Bingham Canyon					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA		
COARLA06b	6b.Wet Canyon	and all tributaries, including wetl	ands, from the source to	o the confluence with the Purg	atoire River.		
Listed portion:	COARLA06b_A	Wet Canyon and all tributarie Purgatoire River.	s, including wetlands, f	rom the source to the conflue	ence with the		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
COARLA07	7. Mainstem of the	ne Purgatoire River from Intersta	ate 25 to the confluence	with the Arkansas River.			
Listed portion:	COARLA07_A	Mainstem of the Purgatoire Ri	ver from Interstate 25	to the confluence with the Ar	kansas River.		
	Impaired Use	Analyte	Category / List 2	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 to the confluence 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.

Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L

#### Listed portion:

# COARLA09a\_B Mainstem of Horse Creek

Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
Water Supply Use	Sulfate	3b M&E list	Retain	NA
Water Supply Use	Uranium (Total)	3b M&E list	M&E / New	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA

#### Listed portion:

# COARLA09a\_C Mainstem of Adobe Creek

		1		
Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA
Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Water Supply Use	Sulfate	3b M&E list	M&E / New	NA
Recreational Use	E. coli	5 303(d)	Retain	Н
Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L

#### 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 Frijole Creek and Luning Arroyo from their sources to their confluences with the Purgatoire River. Mainstem of Blackwell Arroyo from its source to the confluence with Luning Arroyo. Mainstem of San Isidro Creek from the source to the confluence with San Francisco Creek.

#### Listed portion:

#### COARLA09b\_A

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

Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Water Supply Use	Sulfate	5 303(d)	Change from M&E to 303(d)	NA
Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	M

#### Listed portion:

# COARLA09b\_B Big Sandy Creek within Prowers County

Impaired 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	Selenium (Dissolved)	5 303(d)	Retain	L
Aquatic Life Use	Iron (Total)	5 303(d)	Retain	NA

# 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.

portion:
P

### COARLA10\_B Adobe Creek Reservoir

Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Water Supply Use	Arsenic (Total)	5 303(d)	Change from M&E to 303(d)	Н

# Listed portion:

#### COARLA10\_C Nee Gronda Reservoir

Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L

#### COARLA11

John Martin Reservoir.

#### Listed portion:

#### COARLA11 A John Martin Reservoir.

Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н

COARLA12	12. Lake Henry,	Lake Meridith.			
Listed portion:	COARLA12_A	Lake Meredith			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Listed portion:	COARLA12_B	Lake Henry			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
COARLA15	point immediately of the Purgatoire	reservoirs tributary to the mains y below the confluence with Gua River from the source to the US ource to Tercio. Monument Lake	ajatoyah Creek. All lake GGS gage at Stonewall	es and reservoirs tributary to the mainstem of the South Fork o	ne Middle Fork f the Purgatoire
Listed portion: 1	COARLA15_B	Trinidad Reservoir			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d)	Retain	Н
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
		Araonia (Total)	5 303(d)	303(d) / New	Н
	Water Supply Use	Arsenic (Total)	3 303(u)	303(d) / New	11
COARMA02		ne Arkansas River from the outle			
COARMA02  Listed portion:	2. Mainstem of th	ne Arkansas River from the outle	et of Pueblo Reservoir t	o a point immediately above t	he confluence
1	2. Mainstem of the with Wildhorse/D	ne Arkansas River from the outle bry Creek Arroyo.  Mainstem of the Arkansas Rive	et of Pueblo Reservoir t	o a point immediately above t	he confluence
1	2. Mainstem of the with Wildhorse/D	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr	et of Pueblo Reservoir t er from Blue Ribbon Cro y Creek Arroyo.	o a point immediately above the	he confluence
1	2. Mainstem of the with Wildhorse/D COARMA02_A Impaired Use	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte	et of Pueblo Reservoir t er from Blue Ribbon Croy Creek Arroyo.	o a point immediately above the control of the cont	he confluence  oove the  Priority
Listed portion:	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use	ne Arkansas River from the outle Ory Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte Temperature	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List  5 303(d)  5 303(d)	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New	he confluence pove the Priority H
Listed portion:	2. Mainstem of the with Wildhorse/D COARMA02_A Impaired Use Aquatic Life Use Aquatic Life Use	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte Temperature Selenium (Dissolved)	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List  5 303(d)  5 303(d)	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New	he confluence pove the Priority H
Listed portion:	2. Mainstem of the with Wildhorse/D COARMA02_A Impaired Use Aquatic Life Use Aquatic Life Use COARMA02_B	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte Temperature Selenium (Dissolved)  Mainstem of the Arkansas Rive	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List 5 303(d) 5 303(d) er from Pueblo Reservo	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New ir to Blue Ribbon Creek	he confluence pove the Priority H H
Listed portion:	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte Temperature Selenium (Dissolved)  Mainstem of the Arkansas Rive Analyte	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List  5 303(d)  5 303(d)  er from Pueblo Reservo  Category / List	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New  ir to Blue Ribbon Creek Proposed Action	he confluence pove the Priority H H
Listed portion: 1	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas River confluence with Wildhorse/Dry Analyte Temperature Selenium (Dissolved)  Mainstem of the Arkansas River Analyte Manganese (Dissolved)	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List  5 303(d)  5 303(d)  er from Pueblo Reservo  Category / List  1 All attaining	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New Froposed Action Creek Proposed Action 303(d) / Remove	he confluence  Priority  H  H  Priority  L
1	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use  Aquatic Life Use  3. Mainstem of the	ne Arkansas River from the outle Dry Creek Arroyo.  Mainstem of the Arkansas Rive confluence with Wildhorse/Dr Analyte Temperature Selenium (Dissolved)  Mainstem of the Arkansas Rive Analyte Manganese (Dissolved) Selenium (Dissolved)	et of Pueblo Reservoir ter from Blue Ribbon Croy Creek Arroyo.  Category / List 5 303(d) 5 303(d) er from Pueblo Reservo Category / List 1 All attaining 1 All attaining 5 303(d)	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New  Proposed Action Greek Proposed Action 303(d) / Remove 303(d) / Remove Retain	he confluence  Priority H H Priority L H H
Listed portion:  Listed portion:  COARMA03	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use  Aquatic Life Use  3. Mainstem of the	me Arkansas River from the outled bry Creek Arroyo.  Mainstem of the Arkansas River confluence with Wildhorse/Dr Analyte  Temperature  Selenium (Dissolved)  Mainstem of the Arkansas River Analyte  Manganese (Dissolved)  Selenium (Dissolved)  Temperature  me Arkansas River from a point in	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List 5 303(d) 5 303(d) er from Pueblo Reservo Category / List 1 All attaining 1 All attaining 5 303(d)  mmediately above the of Fountain Creek.	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New Proposed Action 303(d) / Remove 303(d) / Remove Retain Confluence with Wildhorse/Dryately above the confluence w	he confluence  Priority H H  Priority L H H  Creek Arroyo
Listed portion:  Listed portion:  COARMA03	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use  3. Mainstem of the total a point immed	me Arkansas River from the outled by Creek Arroyo.  Mainstem of the Arkansas River confluence with Wildhorse/Dr Analyte  Temperature Selenium (Dissolved)  Mainstem of the Arkansas River Manganese (Dissolved)  Selenium (Dissolved)  Temperature  me Arkansas River from a point in intelly above the confluence with Mainstem of the Arkansas River Mainstem of the Arkansas River	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List 5 303(d) 5 303(d) er from Pueblo Reservo Category / List 1 All attaining 1 All attaining 5 303(d)  mmediately above the of Fountain Creek.	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New Proposed Action 303(d) / Remove 303(d) / Remove Retain Confluence with Wildhorse/Dryately above the confluence w	he confluence  Priority H H  Priority L H H  Creek Arroyo
Listed portion:  Listed portion:  COARMA03	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use  3. Mainstem of the to a point immed  COARMA03_A	ne Arkansas River from the outled by Creek Arroyo.  Mainstem of the Arkansas River confluence with Wildhorse/Dry  Analyte  Temperature Selenium (Dissolved)  Mainstem of the Arkansas River  Analyte  Manganese (Dissolved)  Selenium (Dissolved)  Temperature  ne Arkansas River from a point in initiately above the confluence with Wildhorse/Dry Creek Arroyo to	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List  5 303(d)  5 303(d)  er from Pueblo Reservo  Category / List  1 All attaining 1 All attaining 5 303(d)  mmediately above the one Fountain Creek.  er from a point immediately so a p	o a point immediately above the eek to a point immediately all Proposed Action Retain 303(d) / New  oir to Blue Ribbon Creek Proposed Action 303(d) / Remove 303(d) / Remove Retain  confluence with Wildhorse/Dry ately above the confluence with Formation and the confluence with the confluence with the confluence with the confluence with the confl	he confluence  Priority H H  Priority L H H  Creek Arroyo
Listed portion:  Listed portion:  COARMA03	2. Mainstem of the with Wildhorse/D  COARMA02_A  Impaired Use Aquatic Life Use Aquatic Life Use  COARMA02_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use  3. Mainstem of the to a point immed  COARMA03_A  Impaired Use	ne Arkansas River from the outled by Creek Arroyo.  Mainstem of the Arkansas River confluence with Wildhorse/Dr Analyte Temperature Selenium (Dissolved)  Mainstem of the Arkansas River Analyte Manganese (Dissolved) Selenium (Dissolved) Temperature  ne Arkansas River from a point in iately above the confluence with Mainstem of the Arkansas River Wildhorse/Dry Creek Arroyo to Analyte	et of Pueblo Reservoir ter from Blue Ribbon Cray Creek Arroyo.  Category / List 5 303(d) 5 303(d) er from Pueblo Reservo Category / List 1 All attaining 1 All attaining 5 303(d)  mmediately above the of Fountain Creek. er from a point immediately category / List  Category / List  Category / List  Category / List	o a point immediately above the cek to a point immediately all Proposed Action Retain 303(d) / New  ir to Blue Ribbon Creek Proposed Action 303(d) / Remove 303(d) / Remove Retain  confluence with Wildhorse/Dry ately above the confluence wabove the confluence with Formation Proposed Action	he confluence  Priority H H  Priority L H H  Creek Arroyo  with puntain Creek. Priority

COARMA04a	4a. Mainstem of Wildhorse Creek from the source to the confluence with the Arkansas River.					
Listed portion:	COARMA04a_A	Mainstem of Wildhorse Cr	reek from the source to th	e confluence with the Arkansas Riv	/er.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Nitrite	1 All attaining	M&E / Remove	NA	
	Aquatic Life Use	Nitrite	3b M&E list	Retain	NA	
	Recreational Use	E. coli	5 303(d)	Retain	Н	
COARMA04b	4b. Mainstem of River.	Rock Creek, Salt Creek and	d Peck Creek from their so	urces to the confluence with the Arl	kansas	
Listed portion:	COARMA04b_B	Mainstem of Salt Creek				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA	
COARMA04c		Chico Creek, including all to except for specific listings in		om the source to the confluence wit	n the	
Listed portion: 1	COARMA04c_A	Mainstem of Chico Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for specific listings in segment 4f.				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Ammonia	5 303(d)	303(d) / New	Н	
COARMA04g	4g. Mainstem of	Pesthouse Gulch, from the	source to the confluence v	vith Wildhorse Creek.		
Listed portion:	COARMA04g_A	Mainstem of Pesthouse Gulch, from the source to the confluence with Wildhorse Creek.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	M&E / New	NA	
COARMA06a		the Saint Charles River from y upstream of the confluence		ve the CF&I diversion canal near Bu	ırnt Mill to a	
Listed portion: 1	COARMA06a_A Mainstem of the Saint Charles River from a point immediately above the CF&I diversion canal near Burnt Mill to a point immediately upstream of the confluence with Edson Arroyo.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Sulfate	3b M&E list	Retain	NA	
COARMA06b	6b. Mainstem of River.	the Saint Charles River fror	n the confluence with Edso	on Arroyo to the confluence with the	Arkansas	
Listed portion: 1	COARMA06b_A	Mainstem of the Saint Chawith the Arkansas River.		uence with Edson Arroyo to the co	nfluence	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	

COARMA07b	boundary to a po Graneros Creek	b. Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel National Forest bundary to a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam. Mainstem of transfers Creek below the San Isabel National Forest boundary. Muddy Creek, including all tributaries and wetlands, om the San Isabel National Forest boundary to 232/Bondurant Road.				
Listed portion: 1	COARMA07b_A Mainstem of Greenhorn Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary. Muddy Creek, including all tributaries and wetlands, from the San Isabel National Forest boundary to 232/Bondurant Road.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
COARMA09		ireenhorn Creek, from a poir the confluence with the Sai		Greenhorn Highline (Hayden Supp	oly Ditch)	
Listed portion: 1	COARMA09_A	COARMA09_A Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River.				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	303(d) / New	М	
COARMA10	10. Mainstem of	Sixmile Creek from the sour	ce to the confluence with t	the Arkansas River.		
Listed portion:	COARMA10_A Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River.					
Listed portion:	COARMA10_A	Manisterii or Sixillite Creek	crioin the source to the e	office with the Arkansas Kive	er.	
Listed portion:	COARMA10_A Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	er. Priority	
Listed portion:			2			
Listed portion:	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action		
Listed portion:	Impaired Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o	Analyte Iron (Total) Selenium (Dissolved)	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla	Proposed Action Retain Retain ands, from 570 Road near Malach	Priority L L	
COARMA11b	Impaired Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o Highway 69 at Ba	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includite adito, except for the specific Mainstem of the Huerfano	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetlatistings in segment 1, 11a  River, including all tribut	Proposed Action Retain Retain ands, from 570 Road near Malach	Priority L L ite to	
COARMA11b	Impaired Use Aquatic Life Use Aquatic Life Use 11b. Mainstem o Highway 69 at Ba	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includite adito, except for the specific Mainstem of the Huerfano	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetlatistings in segment 1, 11a  River, including all tribut	Proposed Action Retain Retain ands, from 570 Road near Malach and 17. taries and wetlands, from 570 Ro	Priority L L ite to	
COARMA11b	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Ba	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includicadito, except for the specific Mainstem of the Huerfano Malachite to Highway 69 a	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut the Badito, except for the segment 1, 2	Proposed Action Retain Retain ands, from 570 Road near Malach and 17. taries and wetlands, from 570 Rospecific listings in segment 1, 11a	Priority L L ite to ad near and 17.	
COARMA11b	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Back  COARMA11b_A  Impaired Use	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includicadito, except for the specific Mainstem of the Huerfano Malachite to Highway 69 a	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut at Badito, except for the segment 1 and the segment 2	Proposed Action Retain Retain ands, from 570 Road near Malach and 17. taries and wetlands, from 570 Rospecific listings in segment 1, 11a Proposed Action	Priority L L ite to ad near and 17. Priority	
	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Back  COARMA11b_A  Impaired Use Aquatic Life Use	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includicatio, except for the specific  Mainstem of the Huerfano Malachite to Highway 69 a  Analyte Iron (Total)	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut the Badito, except for the second category / List  1 All attaining	Proposed Action Retain Retain ands, from 570 Road near Malach and 17. taries and wetlands, from 570 Rospecific listings in segment 1, 11a Proposed Action M&E / Remove	Priority L L ite to ad near and 17. Priority NA	
COARMA11b	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Back  COARMA11b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includite adito, except for the specific  Mainstem of the Huerfano Malachite to Highway 69 at Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total)	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut the Badito, except for the second category / List  1 All attaining 1 All attaining 5 303(d)	Proposed Action Retain Retain  ands, from 570 Road near Malach and 17.  taries and wetlands, from 570 Ro specific listings in segment 1, 11a  Proposed Action  M&E / Remove  M&E / Remove	Priority L L ite to ad near and 17. Priority NA NA	
COARMA11b  Listed portion:	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Back  COARMA11b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use	Analyte Iron (Total) Selenium (Dissolved)  f the Huerfano River, includited adito, except for the specific Mainstem of the Huerfano Malachite to Highway 69 at Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total)  Huerfano River from Highway	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut the Badito, except for the second category / List  1 All attaining 1 All attaining 5 303(d)	Proposed Action Retain Retain  ands, from 570 Road near Malach and 17.  taries and wetlands, from 570 Ro specific listings in segment 1, 11a  Proposed Action M&E / Remove M&E / Remove Change from M&E to 303(d)	Priority L L ite to  ad near and 17.  Priority NA NA H	
COARMA11b  Listed portion:  COARMA12	Impaired Use Aquatic Life Use Aquatic Life Use  11b. Mainstem o Highway 69 at Back  COARMA11b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use  12. Mainstem of	Analyte Iron (Total) Selenium (Dissolved)  If the Huerfano River, includication, except for the specific  Mainstem of the Huerfano Malachite to Highway 69 a  Analyte Iron (Total) Manganese (Dissolved) Arsenic (Total)  Huerfano River from Highway  Mainstem of Huerfano River	Category / List  5 303(d)  5 303(d)  ng all tributaries and wetla listings in segment 1, 11a  River, including all tribut the Badito, except for the second category / List  1 All attaining 1 All attaining 5 303(d)	Proposed Action Retain Retain  ands, from 570 Road near Malach and 17.  taries and wetlands, from 570 Ro specific listings in segment 1, 11a  Proposed Action M&E / Remove M&E / Remove Change from M&E to 303(d)	Priority L L ite to  ad near and 17.  Priority NA NA H	

COARMA14  Listed portion:  COARMA14  Listed portion:  COARMA18a  Listed portion:	except for the sp above the conflu- tributaries and w segment 1. All tri- confluence of No COARMA13a_B Impaired Use Water Supply Use	ecific listings in segment 1. ence with Middle Creek, ex etlands, from the source to ibutaries to Middle Creek, ir orth and South Middle Creel Wahatoya Creek within the	Mainstem of the Cucharas cept for the specific listings the confluence with the Cuncluding wetlands, from the ks.	e San Isabel National Forest bound s River, from the source to a point in s in segment 1. Wahatoya Creek, in acharas River, except for the specific e source to a point immediately belo	nmediately scluding all ic listings in					
COARMA14  Listed portion:  COARMA18a  Listed portion:	Impaired Use Water Supply Use	Analyte	ne national forest boundry							
Listed portion:  COARMA18a  Listed portion:	Water Supply Use	•	2	COARMA13a_B Wahatoya Creek within the national forest boundry.						
Listed portion:  COARMA18a  Listed portion:	Water Supply Use	•	Category / List	Proposed Action	Priority					
Listed portion:  COARMA18a  Listed portion:	14. Mainstem of	Arsenic (Total)	5 303(d)	303(d) / New	Н					
COARMA18a  Listed portion:	Cucharas Reser		e point of diversion for the	Walsenburg public water supply to	the outlet of					
Listed portion:	COARMA14_A	Mainstem of the Cucharas supply to the outlet of Cu		liversion for the Walsenburg public	water					
Listed portion:	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority					
Listed portion:	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н					
	18a Mainstem of	Boggs Creek from the sou	rce to Pueblo Reservoir.							
COARMA26	COARMA18a_A	Mainstem of Boggs Creek	from the source to Pueblo	Reservoir.						
COARMA26	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority					
COARMA26	Aquatic Life Use	Selenium (Dissolved)	1 All attaining	303(d) / Remove	Н					
COARMA26	Water Supply Use	Uranium (Total)	1 All attaining	303(d) / Remove	Н					
COARMA26	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA					
COARMA26	Aquatic Life Use	Zinc (Dissolved)	1 All attaining	303(d) / Remove	Н					
COARMA26	Water Supply Use	Sulfate	5 303(d)	Change from M&E to 303(d)	NA					
COARMA26	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н					
	26. ,Horseshoe L	Lake, Martin Lake (Ohem La	ake) and Walsenburg Lowe	er Town Lake						
Listed portion:	COARMA26_B	Horseshoe Lake (lake Mer	riam)							
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority					
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA					
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н					
Listed portion:	COARMA26_C	Martin Lake (Ohem Lake)								
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority					
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н					
	Water Supply Use	Temperature	5 303(d)	303(d) / New	L					
COARMA27	27. Teller Reserv	voir								
Listed portion:	COARMA27_A	Teller Reservoir								
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority					
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA					
1	COARMA27_A Impaired Use	Teller Reservoir Analyte	Category / List							

COARUA01b	1b. Mainstem of Birdseye Gulch.	the East Fork of the Arkans	sas River from its source to	a point immediately above the	confluence with	
Listed portion:	COARUA01b_A	Mainstem of the East Fork of the Arkansas River from its source to a point immediately the confluence with Birdseye Gulch.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
COARUA02a				s River from a point immediatel luence with the California Gulcl		
Listed portion:	COARUA02a_A			d the Arkansas River from a pont immediately above the conf		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
COARUA02b	2b. Mainstem of the confluence w		point immediately above C	California Gulch to a point imme	diately above	
Listed portion:	COARUA02b_A	Mainstem of the Arkansas River from a point immediately above California Gulch to a point immediately above the confluence with Lake Fork.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
			noint immediately above th	ne confluence with the Lake For	rk to a point	
COARUA02c		the Arkansas River from a post the confluence with Lake			K to a point	
1		ve the confluence with Lake Mainstem of the Arkansas	e Creek.	diately above the confluence v		
1	immediately abo	ve the confluence with Lake Mainstem of the Arkansas	e Creek. s River from a point immed	diately above the confluence v		
1	coaruao2c_a	we the confluence with Lake Mainstem of the Arkansas Fork to a point immediat	e Creek.  s River from a point immedely above the confluence	diately above the confluence v	vith the Lake	
1	COARUA02c_A Impaired Use	Mainstem of the Arkansas Fork to a point immediat Analyte	s River from a point immedely above the confluence  Category / List	diately above the confluence v with Lake Creek. Proposed Action	vith the Lake Priority	
1	COARUA02c_A  Impaired Use Aquatic Life Use	Mainstem of the Arkansas Fork to a point immediat Analyte Cadmium (Dissolved)	e Creek.  s River from a point immedely above the confluence  Category / List  4a TMDL	diately above the confluence with Lake Creek.  Proposed Action  Retain	vith the Lake Priority NA	
COARUA02c  Listed portion:  COARUA03	Immediately about COARUA02c_A Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use	Mainstem of the Arkansas Fork to a point immediat Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total)	e Creek.  S River from a point immedely above the confluence  Category / List  4a TMDL  4a TMDL  5 303(d)	diately above the confluence with Lake Creek.  Proposed Action  Retain  Retain	vith the Lake Priority NA NA H	
Listed portion: 1	immediately about COARUA02c_A Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  3. Mainstem of the	Mainstem of the Arkansas Fork to a point immediat  Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total)  The Arkansas River from a point immediate  County line.	ce Creek.  S River from a point immedely above the confluence  Category / List  4a TMDL  4a TMDL  5 303(d)  Coint immediately above the serior of county line.	diately above the confluence with Lake Creek.  Proposed Action  Retain  Retain  Retain	vith the Lake Priority NA NA H	
Listed portion: 1  COARUA03	Immediately about COARUA02c_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  3. Mainstem of the Chaffee/Fremont	Mainstem of the Arkansas Fork to a point immediat Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total)  The Arkansas River from a point County line.  Mainstem of the Arkansas	e Creek.  S River from a point immedely above the confluence  Category / List  4a TMDL  4a TMDL  5 303(d)  oint immediately above the s River from a point immediately	diately above the confluence with Lake Creek.  Proposed Action  Retain  Retain  Retain  Retain  e confluence with the Lake Cree	vith the Lake Priority NA NA H	
Listed portion: 1  COARUA03	Immediately about COARUA02c_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  3. Mainstem of the Chaffee/Fremont COARUA03_A	Mainstem of the Arkansas Fork to a point immediat  Analyte Cadmium (Dissolved) Zinc (Dissolved) Arsenic (Total)  The Arkansas River from a point County line.  Mainstem of the Arkansas Creek to the Chaffee/Free	e Creek.  S River from a point immedely above the confluence  Category / List  4a TMDL  4a TMDL  5 303(d)  oint immediately above the semont County line.	diately above the confluence with Lake Creek.  Proposed Action Retain Retain Retain e confluence with the Lake Creed	Priority NA NA H ek to the	

COARUA04a	4a. Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, due east of Florence.					
Listed portion:	COARUA04a_A Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, due east of Florence.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н	
	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 inlet of Pueblo Re		point immediately above H	ighway 115 bridge, due east of Flor	rence, to the	
Listed portion: 1	COARUA04b_A	COARUA04b_A Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, due east of Florence, to the inlet of Pueblo Reservoir.				
	Impaired Use	Analyte	Category / List 2	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	
COARUA05		o the Arkansas River, includexcept for specific listings in		urce to immediately below the conf	luence with	
Listed portion: 1	COARUA05_A		n's Creek, except for spec	ands, from the source to immedia cific listings in segments 6 through		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	Н	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	303(d) / New	Н	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	Н	
Listed portion:	COARUA05_B	Lake Fork below Sugarloa	f Dam to the confluence v	vith the Arkansas River.		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	1 All attaining	303(d) / Remove	Н	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
Listed portion:	COARUA05_C	Colorado Gulch and its tri	2			
	Impaired Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н	
	Aquatic Life Use	Zinc (Dissolved)	1 All attaining	303(d) / Remove	Н	
	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)	Change from M&E to 303(d)	Н	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	H	
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	

Listed portion: 1	COARUA05_D	Halfmoon Creek				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
COARUA07	7. Mainstem of E	vans Gulch from the source	e to the confluence with th	e Arkansas River.		
Listed portion:	COARUA07_A	Mainstem of Evans Gulch	from the source to the co	onfluence with the Arkansas Ri	ver.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	Н	
COARUA08a	8a. Mainstem of	lowa Gulch from the sourc	e to the ASARCO water su	pply intake.		
Listed portion:	COARUA08a_A Mainstem of Iowa Gulch from the source to the ASARCO water supply intake.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
COARUA08b		lowa Gulch from a point in ate of the Paddock #1 Ditc		RCO water supply intake to a po	pint immediately	
Listed portion:	COARUA08b_A	DARUA08b_A Mainstem of Iowa Gulch from a point immediately below the ASARCO water supply intake to a point immediately below the headgate of the Paddock #1 Ditch (Iowa Ditch).				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
COARUA10		Lake Creek, including all to except for the specific listing		m the source to the confluence	with the	
Listed portion: 1	COARUA10_A			nd wetlands, from the source specific listing in segment 11		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н	
	Aquacie Ene Ose	2.0000000000000000000000000000000000000	3. 333(a)			

COARUA11	11. Mainstem of with Lake Creek		including all tributaries and	d wetlands, from the source to t	the confluence		
Listed portion: 1	COARUA11_A	Mainstem of South Fork of the confluence with Lake		ll tributaries and wetlands, fro	m the source to		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	pН	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
COARUA12a	12a. Mainstem o	of Chalk Creek from the sou	rce to the confluence with	the Arkansas River.			
Listed portion:	COARUA12a_A	Mainstem of Chalk Creek	from the source to the co	onfluence with the Arkansas Riv	ver.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	рН	4a TMDL	Retain	NA		
	Aquatic Life Use	Aluminum (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н		
COARUA14c	14c. Mainstems their confluences		rabble Creeks, including a	Il tributaries and wetlands, from	their sources to		
Listed portion:	COARUA14c_B	North Hardscrabble Cree	k and tributaries, from the	e source to the confluence.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA		
COARUA14d	14d. All tributaries to the Arkansas River, including wetlands, which are not on National Forest lands, from the Chaffee/Fremont County line to the inlet to Pueblo Reservoir, except for specific listings in segments 14a, 14c and 15-27.						
Listed portion:	COARUA14d_B	Turkey Creek above the u	unnamed tributary that dr	rains Mount Pittsburg (38.615,	-104.903)		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Total Phosphorus	3b M&E list	M&E / New	NA		
COARUA15	Reservoir, except Cottonwood Cre	ot for specific listings in segreeks, including all tributaries	ment 25. Mainstems of Tea	rom the source to the outlet of E xas, Badger, Hayden, Hamilton sources to their confluences wit o the City of Florence water dive	, Stout, and Big h the Arkansas		
		Grape Creek and its tribu	ıtaries from Antelope Cree	ek to Deweese Reservoir			
Listed portion:	COARUA15_B						
Listed portion:	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
Listed portion:	_	Analyte E. coli	Category / List <sup>2</sup> 3b M&E list	Proposed Action M&E / New	Priority NA		
Listed portion:	Impaired Use	-		•	·		

Listed portion:	COARUA15_C			and wetlands, from the source			
		Creek, except for specific listings in segment 25. Mainstems of Texas, Badger, Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from sources to their confluences with the Arkansas River. Mainstem of Newlin Creek from the National Forest boundary to the City of Florence water diversion.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
COARUA20b		f Fourmile Creek, including all to the Arkansas River.	ibutaries and wetland	ls, from the confluence with Lor	ng Gulch to the		
Listed portion: 1	COARUA20b_A	Mainstem of Fourmile Creek, Long Gulch to the confluence		es and wetlands, from the conver.	fluence with		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA		
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA		
COARUA21a	21a. Mainstem o	f Cripple Creek from the source	to a point 1.5 miles u	pstream of the confluence with	Fourmile Creek.		
Listed portion: 1	COARUA21a_B	Mainstem of Cripple Creek fro with Fourmile Creek.	om Squaw Creek to a	point 1.5 miles upstream of th	e confluence		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	1 All attaining	303(d) / Remove	L		
COARUA24		East and West Beaver Creeks, Beaver Creek; mainstem of Bea					
Listed portion:	COARUA24_B	East Beaver Creek below Penr					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA		
COARUA30	30. Turquoise Re	eservoir, Clear Creek Reservoir,	Twin Lakes and Mt. E	Elbert Forebay.			
Listed portion:	COARUA30_B	Twin Lake West					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н		
COARUA35	35. DeWeese Re	eservoir.					
Listed portion:	COARUA35_A	DeWeese Reservoir.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	Н		
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н		

COARUA38			mainstem of East and West nt includes Skagway and B	t Beaver Creeks from the sourcison Reservoirs.	e to the
Listed portion:	COARUA38_B	Skagway Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	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
COARUA40	40. Brush Hollow	r Reservoir.			
Listed portion: 1	COARUA40_A	Brush Hollow Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
COGULD02	2. Mainstem of the	ne Dolores River from the I	Highway 141 road crossing	near Slick Rock to the Colorad	o/Utah border.
Listed portion:	COGULD02_B	Mainstem of Dolores Rive	er from Big Gypsum Creek	to East Paradox Creek.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Temperature	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
Listed portion: 1	COGULD02_C	Mainstem of Dolores Rive	er from East Paradox Creek	to the San Miguel River.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Water Supply Use	Cl	5 303(d)	303(d) / New	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion: 1	COGULD02_D	Mainstem of the Dolores	River Above Big Gypsum C	reek	
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	303(d) / Remove	Н
	Recreational Use	E. coli	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
Listed portion: 1	COGULD02_E	Mainstem of Dolores Rive	er below the confluence wi	th the San Miguel River.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Temperature	5 303(d)	Retain	NA

				bridge at Bradfield Ranch (Forest F xcept for specific listings in Segmer	
Listed portion:	COGULD03a_B	Disappointment Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	1 All 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	M&E / New	NA
	Water Supply Use	Nitrate	3b M&E list	M&E / New	NA
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA
COGULD04	Dolores River. M			orest boundary to the confluence wi compangre National Forest boundar	
Listed portion:	COGULD04_B	Mainstem of West Paradox Cr	eek		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
Listed portion:		ek, including all tributaries and value Dolores River.  Roc Creek and its tributaries	vetlands, from the Unc	compahgre National Forest boundar	ry to the
	Impaired Use	Analista	2		
		Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	Category / List <sup>2</sup> 3b M&E list	Proposed Action Retain	Priority NA
	•	•			•
	Recreational Use	E. coli	3b M&E list	Retain	NA
Listed portion:	Recreational Use Aquatic Life Use	E. coli Copper (Dissolved)	3b M&E list 5 303(d)	Retain Retain	NA H
Listed portion:	Recreational Use Aquatic Life Use Aquatic Life Use	E. coli Copper (Dissolved) Iron (Total)	3b M&E list 5 303(d)	Retain Retain	NA H
Listed portion:	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.	3b M&E list 5 303(d) 5 303(d)	Retain Retain Retain	NA H H
Listed portion: 1 Listed portion: 1	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)	3b M&E list 5 303(d) 5 303(d) Category / List 5 303(d)	Retain Retain Retain Proposed Action	NA H H
	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)	3b M&E list 5 303(d) 5 303(d) Category / List 5 303(d)	Retain Retain Retain  Proposed Action Change from M&E to 303(d)	NA H H
	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use COGULD05_E	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)  Mainstem of West Creek from	3b M&E list 5 303(d) 5 303(d)  Category / List 5 303(d)  the source to the con	Retain Retain Retain  Proposed Action Change from M&E to 303(d)  Ifluence with the Dolores River.	NA H H Priority
	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use COGULD05_E Impaired Use	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)  Mainstem of West Creek from	3b M&E list 5 303(d) 5 303(d)  Category / List  5 303(d)  the source to the con Category / List  2	Retain Retain Retain  Proposed Action Change from M&E to 303(d)  Ifluence with the Dolores River.  Proposed Action	NA H H Priority H
	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use COGULD05_E Impaired Use Aquatic Life Use Aquatic Life Use	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)  Mainstem of West Creek from Analyte Iron (Total) Macroinvertebrates (Provisional)	3b M&E list 5 303(d) 5 303(d)  Category / List  5 303(d)  the source to the con Category / List  3b M&E list 5 303(d)	Retain Retain Retain  Proposed Action Change from M&E to 303(d)  If luence with the Dolores River.  Proposed Action M&E / New	NA H H Priority H Priority NA H
Listed portion: 1	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use COGULD05_E Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 1. Mainstem of the	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)  Mainstem of West Creek from Analyte Iron (Total) Macroinvertebrates (Provisional)	3b M&E list 5 303(d) 5 303(d)  Category / List 5 303(d)  the source to the con Category / List 3b M&E list 5 303(d)  et of Crystal Reservoir	Retain Retain  Proposed Action Change from M&E to 303(d)  If luence with the Dolores River.  Proposed Action M&E / New 303(d) / New  to a point immediately above the c	NA H H Priority H Priority NA H
Listed portion: 1  COGULG01	Recreational Use Aquatic Life Use Aquatic Life Use COGULD05_D Impaired Use Water Supply Use COGULD05_E Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 1. Mainstem of the with the Uncomp	E. coli Copper (Dissolved) Iron (Total)  Mesa Creek and tributaries.  Analyte Arsenic (Total)  Mainstem of West Creek from Analyte Iron (Total)  Macroinvertebrates (Provisional)  ne Gunnison River from the outleahgre River.	3b M&E list 5 303(d) 5 303(d)  Category / List 5 303(d)  the source to the con Category / List 3b M&E list 5 303(d)  et of Crystal Reservoir	Retain Retain  Proposed Action Change from M&E to 303(d)  If luence with the Dolores River.  Proposed Action M&E / New 303(d) / New  to a point immediately above the c	NA H H Priority H Priority NA H

COGULG02	<ol><li>Mainstem of the the confluence w</li></ol>	ith the Colorado River.	•		11110110
Listed portion:	COGULG02_A		n River from a point immede confluence with the Colo	diately above the confluence with orado River.	the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Recreational Use	E. coli	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L
Listed portion:	COGULG02_B	Mainstem of the Gunnison with the Uncompangre Ri		o a point immediately above the co	onfluence
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	Н
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Recreational Use	E. coli	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
COGULG04a	the outlet of Crys	stal Reservoir to the conflue	nce with the Colorado Rive	re not within national forest bounda	North Fork
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.	to the Gunnison River, including tal Reservoir to the conflue River sub-basin, the Uncon	uding all wetlands which a	re not within national forest bounda	North Fork
COGULG04a  Listed portion:	4a. All tributaries the outlet of Crys of the Gunnison and 13.	to the Gunnison River, inc stal Reservoir to the conflue River sub-basin, the Uncon Callow Creek	luding all wetlands which a nce with the Colorado Riven pahgre River sub-basin, a	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 througl	North Fork h 10, 12
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULG04a_B  Impaired Use	to the Gunnison River, inc stal Reservoir to the conflue River sub-basin, the Uncon Callow Creek	luding all wetlands which a nce with the Colorado Rivenpahgre River sub-basin, a	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through	North Fork h 10, 12 Priority
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULG04a_B  Impaired Use  Water Supply Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek Analyte Sulfate	luding all wetlands which a nce with the Colorado Rivenpahgre River sub-basin, a Category / List 2	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action M&E / Remove	North Fork n 10, 12 Priority NA
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use Recreational Use	to the Gunnison River, included a Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli	uding all wetlands which a nce with the Colorado Rivenpahgre River sub-basin, a Category / List 2 1 All attaining 3b M&E list	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action M&E / Remove Retain	North Fork n 10, 12 Priority NA NA
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULG04a_B  Impaired Use  Water Supply Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek Analyte Sulfate	luding all wetlands which a nce with the Colorado Rivenpahgre River sub-basin, a Category / List 2	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action M&E / Remove	North Fork n 10, 12 Priority NA
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved)	Category / List  1 All attaining 3b M&E list 4a TMDL	re not within national forest bounda er, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action M&E / Remove Retain Retain	North Fork n 10, 12 Priority NA NA NA
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULG04a_B Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use COGULG04a_C	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch	Category / List  1 All attaining 3b M&E list 4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain	Priority NA NA NA NA
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use  Water Supply Use  COGULGO4a_C  Impaired Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte	Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action	Priority NA NA NA NA Priority
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use  Water Supply Use  COGULGO4a_C  Impaired Use  Aquatic Life Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte Selenium (Dissolved)	Category / List  1 All attaining 3b M&E list 4a TMDL  Category / List  2  Category / List  2  1 All attaining 3b M&E list 4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Proposed Action  Retain	Priority NA NA NA Priority NA
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use  COGULGO4a_C Impaired Use Aquatic Life Use Water Supply Use	c to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved)  Cummings Gulch  Analyte Selenium (Dissolved) Selenium (Dissolved) Selenium (Dissolved)	Category / List  1 All attaining 3b M&E list 4a TMDL  Category / List  Category / List  2  4a TMDL  4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain	Priority NA NA NA Priority NA NA
Listed portion: 1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use  Water Supply Use  COGULGO4a_C  Impaired Use  Aquatic Life Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte Selenium (Dissolved)	Category / List  1 All attaining 3b M&E list 4a TMDL  Category / List  2  Category / List  2  1 All attaining 3b M&E list 4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Proposed Action  Retain	Priority NA NA NA Priority NA
Listed portion:  Listed portion:	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use  Water Supply Use  COGULGO4a_C  Impaired Use  Aquatic Life Use  Water Supply Use  Water Supply Use  Water Supply Use	to the Gunnison River, incital Reservoir to the conflue River sub-basin, the Uncon Callow Creek  Analyte Sulfate E. coli Selenium (Dissolved) Selenium (Dissolved)  Cummings Gulch  Analyte Selenium (Dissolved) Selenium (Dissolved) Selenium (Dissolved) Sulfate Iron (Total)	Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d)	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Retain  Change from M&E to 303(d)	Priority NA NA NA Priority NA
Listed portion:  Listed portion:	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use COGULGO4a_C Impaired Use Aquatic Life Use Water Supply Use Water Supply Use COGULGO4a_C Use COGULGO4a_C	c to the Gunnison River, incipated Reservoir to the conflue River sub-basin, the Unconflue River Sulfate  E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte Selenium (Dissolved) Selenium (Dissolved) Sulfate Iron (Total)	Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d)	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action  M&E / Remove Retain Retain Retain Proposed Action Retain Change from M&E to 303(d) 303(d) / New	Priority NA NA NA Priority NA
Listed portion:  1 Listed portion:	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B  Impaired Use  Water Supply Use  Recreational Use  Aquatic Life Use  Water Supply Use  COGULGO4a_C  Impaired Use  Aquatic Life Use  Water Supply Use  Water Supply Use  Water Supply Use  Water Supply Use  Aquatic Life Use	s to the Gunnison River, incipated Reservoir to the conflue River sub-basin, the Unconflue River Sulfate  Sulfate  E. coli  Selenium (Dissolved)  Selenium (Dissolved)  Cummings Gulch  Analyte  Selenium (Dissolved)  Selenium (Dissolved)  Sulfate  Iron (Total)  Whitewater Creek from basing and the conflue River Riv	Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d)	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through Proposed Action  M&E / Remove Retain Retain Retain Proposed Action Retain Retain Change from M&E to 303(d) 303(d) / New	Priority NA
1	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use COGULGO4a_C Impaired Use Aquatic Life Use Water Supply Use Aquatic Life Use COGULGO4a_C Impaired Use COGULGO4a_D Impaired Use	c to the Gunnison River, incipated Reservoir to the conflue River sub-basin, the Unconflue River Sulfate  E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte Selenium (Dissolved) Selenium (Dissolved) Sulfate Iron (Total)	Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d)  relow Brandon Ditch to cor	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Retain  Change from M&E to 303(d)  303(d) / New  Ifluence with Gunnison River  Proposed Action	Priority NA NA NA NA NA NA NA Priority NA
Listed portion:  Listed portion:	4a. All tributaries the outlet of Crys of the Gunnison and 13.  COGULGO4a_B Impaired Use Water Supply Use Recreational Use Aquatic Life Use Water Supply Use COGULGO4a_C Impaired Use Aquatic Life Use Water Supply Use COGULGO4a_D Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	c to the Gunnison River, incipated Reservoir to the conflue River sub-basin, the Unconflue River Sulfate  E. coli Selenium (Dissolved) Selenium (Dissolved) Cummings Gulch Analyte Selenium (Dissolved) Sulfate Iron (Total) Whitewater Creek from basing River Riv	Category / List  Category / List  1 All attaining 3b M&E list 4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d)  Category / List  2 4a TMDL 5 TMDL 4a TMDL 4a TMDL 4a TMDL	re not within national forest boundar, except for specific listings in the nd in Segments 3, 4b, 4c, 5 through  Proposed Action  M&E / Remove  Retain  Retain  Retain  Proposed Action  Retain  Change from M&E to 303(d)  303(d) / New  If luence with Gunnison River  Proposed Action  Retain  Retain	Priority NA

Listed portion:					
	COGULG04a_E	Wells Gulch			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Listed portion:	COGULG04a_F	Peach Valley Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Change from M&E to 303(d)	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Sulfate	5 303(d)	Change from M&E to 303(d)	NA
Listed portion: 1	COGULG04a_I	boundaries, from the outlet except for specific listings in River sub-basin, Segments (3	of Crystal Reservoir to the the North Fork of the G , 4b, 4c, 5 through 8b, 1	etlands which are not within nation ne confluence with the Colorado unnison River sub-basin, the Unco 0a, 10b, and 12), Callow Ck, Cun h, and Peach Valley Ck.that have	River, ompahgre nmings
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Listed portion:	COGULG04b_B	ublic water supply.  Mainstem of Kannah Creek	2		
Listed portion:	·	,	Category / List <sup>2</sup>	Proposed Action	Priority
Listed portion:	COGULG04b_B	Mainstem of Kannah Creek	Category / List  1 All attaining	Proposed Action M&E / Remove	Priority NA
Listed portion:	COGULG04b_B Impaired Use	Mainstem of Kannah Creek Analyte		·	-
Listed portion:	COGULG04b_B Impaired Use Water Supply Use	Mainstem of Kannah Creek Analyte Sulfate	1 All attaining	M&E / Remove	NA
Listed portion: 1	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)	1 All attaining 4a TMDL 4a TMDL	M&E / Remove Retain	NA NA NA
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.	1 All attaining 4a TMDL 4a TMDL  Idary of Black Canyon of from the boundary of Blanison River.	M&E / Remove Retain Retain	NA NA NA
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of from the boundary of Bl	M&E / Remove Retain Retain the Gunnison National Park to the	NA NA NA
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of from the boundary of Black Canyon River.	M&E / Remove Retain Retain the Gunnison National Park to the	NA NA NA
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the COGULGO4c_A Impaired Use	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur	1 All attaining 4a TMDL 4a TMDL  Indary of Black Canyon of from the boundary of Blanison River.  Category / List	M&E / Remove Retain Retain the Gunnison National Park to the ack Canyon of the Gunnison National	NA NA NA Pe Onal Park Priority
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the COGULGO4c_A Impaired Use Aquatic Life Use	Mainstem of Kannah Creek  Analyte  Sulfate Selenium (Dissolved)  Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur  Analyte  Selenium (Dissolved)	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of  from the boundary of Black Canyon River.  Category / List  4a TMDL	M&E / Remove Retain Retain the Gunnison National Park to the ack Canyon of the Gunnison National Proposed Action Retain	NA NA NA Onal Park Priority NA
COGULG04c	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the COGULGO4c_A Impaired Use Aquatic Life Use Water Supply Use Recreational Use	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur  Analyte Selenium (Dissolved) Selenium (Dissolved) E. coli	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of  from the boundary of Black Category / List 4a TMDL 4a TMDL 5 303(d)	M&E / Remove Retain Retain  the Gunnison National Park to the ack Canyon of the Gunnison Nation Proposed Action Retain Retain	NA NA NA Onal Park  Priority NA NA H
COGULG04c Listed portion:	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the COGULGO4c_A Impaired Use Aquatic Life Use Water Supply Use Recreational Use	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur  Analyte Selenium (Dissolved) Selenium (Dissolved) E. coli  Ward Creek, from the national	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of from the boundary of Black Canyon of mison River.  Category / List 4a TMDL 4a TMDL 5 303(d)	M&E / Remove Retain Retain  the Gunnison National Park to the ack Canyon of the Gunnison Natio  Proposed Action Retain Retain 303(d) / New	NA NA NA Onal Park  Priority NA NA H
COGULG04c Listed portion:  COGULG07a	COGULGO4b_B Impaired Use Water Supply Use Aquatic Life Use Water Supply Use  4c. Mainstem of confluence of the COGULGO4c_A Impaired Use Aquatic Life Use Water Supply Use Recreational Use  7a. Mainstem of	Mainstem of Kannah Creek  Analyte Sulfate Selenium (Dissolved) Selenium (Dissolved)  Red Rock Creek from the boure Gunnison River.  Mainstem of Red Rock Creek to the confluence of the Gur  Analyte Selenium (Dissolved) Selenium (Dissolved) E. coli  Ward Creek, from the national  Mainstem of Ward Creek, from	1 All attaining 4a TMDL 4a TMDL  dary of Black Canyon of from the boundary of Black Canyon of mison River.  Category / List 4a TMDL 4a TMDL 5 303(d)	M&E / Remove Retain Retain  the Gunnison National Park to the ack Canyon of the Gunnison Natio  Proposed Action Retain Retain 303(d) / New	NA NA NA Onal Park  Priority NA NA H

	mainstem of Ton confluence with t	gue Creek from its inception the Gunnison River; mainste	n at the confluence of Ward em of Youngs Creek from t	pply to the confluence with Tong d Creek and Dirty George Cree the national forest boundary to undary to the confluence with Y	ek to the the confluence
Listed portion:	COGULG07b_C	Mainstem of Tongue Cree Creek to the confluence v		e confluence of Ward Creek an	d Dirty George
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L
Listed portion:	COGULG07b_D	Mainstem of Surface Cree Tongue Creek	k from the point of divers	ion of water supply to the con	fluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
COGULG08a  Listed portion:		ply (38.965216, -107.87603	1). 	nal forest boundary to the point	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	iiiipaiieu USE				1 HOHLY
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
COGULG08b	Aquatic Life Use  8b. Mainstem of	Temperature	1 All attaining  I tributaries, from the nation		NA
COGULG08b  Listed portion:	Aquatic Life Use  8b. Mainstem of	Temperature  Kannah Creek, including all oly (38.961321, -108.22983	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the	M&E / Remove	NA of diversion for
1	Aquatic Life Use  8b. Mainstem of public water sup	Kannah Creek, including all oly (38.961321, -108.22983) Mainstem and tributaries	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the	M&E / Remove	NA of diversion for
1	8b. Mainstem of public water sup	Temperature  Kannah Creek, including all oly (38.961321, -108.22983)  Mainstem and tributaries first diversion for the pub	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the plic water supply	M&E / Remove  nal forest boundary to the point  national forest boundary to the	NA of diversion for the
1	8b. Mainstem of public water sup  COGULG08b_A  Impaired Use	Temperature  Kannah Creek, including all ply (38.961321, -108.22983)  Mainstem and tributaries first diversion for the pub Analyte  Temperature	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the olic water supply  Category / List	M&E / Remove  nal forest boundary to the point  national forest boundary to the  Proposed Action	NA of diversion for the Priority
Listed portion: 1	8b. Mainstem of public water sup  COGULG08b_A  Impaired Use Aquatic Life Use	Temperature  Kannah Creek, including all ply (38.961321, -108.22983)  Mainstem and tributaries first diversion for the pub Analyte  Temperature	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the olic water supply  Category / List	M&E / Remove  nal forest boundary to the point  national forest boundary to the  Proposed Action	NA of diversion for the Priority
Listed portion: 1  COGULG09	8b. Mainstem of public water sup  COGULG08b_A  Impaired Use Aquatic Life Use  9. Fruitgrowers F  COGULG09_A	Temperature  Kannah Creek, including all oly (38.961321, -108.22983)  Mainstem and tributaries first diversion for the pub Analyte  Temperature  Reservoir.  Fruitgrowers Reservoir.	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the plic water supply  Category / List  1 All attaining	M&E / Remove  nal forest boundary to the point national forest boundary to the point Proposed Action M&E / Remove	NA  of diversion for the point of the Priority NA
Listed portion: 1  COGULG09	8b. Mainstem of public water sup  COGULG08b_A  Impaired Use Aquatic Life Use  9. Fruitgrowers F	Temperature  Kannah Creek, including all ply (38.961321, -108.22983)  Mainstem and tributaries first diversion for the pub Analyte  Temperature  Reservoir.	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the lic water supply  Category / List  1 All attaining	M&E / Remove  nal forest boundary to the point  national forest boundary to the  Proposed Action	NA of diversion for the Priority
Listed portion: 1  COGULG09	Aquatic Life Use  8b. Mainstem of public water sup  COGULG08b_A  Impaired Use Aquatic Life Use  9. Fruitgrowers F  COGULG09_A  Impaired Use Aquatic Life Use	Kannah Creek, including all ply (38.961321, -108.22983) Mainstem and tributaries first diversion for the pub Analyte Temperature Reservoir. Fruitgrowers Reservoir. Analyte Dissolved Oxygen	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the plic water supply  Category / List  1 All attaining  Category / List  4a TMDL	M&E / Remove  nal forest boundary to the point national forest boundary to the Proposed Action M&E / Remove  Proposed Action	NA of diversion for he point of the Priority NA Priority NA
Listed portion: 1  COGULG09  Listed portion: 1	Aquatic Life Use  8b. Mainstem of public water sup  COGULG08b_A  Impaired Use Aquatic Life Use  9. Fruitgrowers F  COGULG09_A  Impaired Use Aquatic Life Use	Kannah Creek, including all ply (38.961321, -108.22983) Mainstem and tributaries first diversion for the pub Analyte Temperature Reservoir. Fruitgrowers Reservoir. Analyte Dissolved Oxygen	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the plic water supply  Category / List  1 All attaining  Category / List  4a TMDL	M&E / Remove  nal forest boundary to the point national forest boundary to the Proposed Action M&E / Remove  Proposed Action Retain	NA  of diversion for the point of the Priority NA  Priority NA
COGULG09 Listed portion:	8b. Mainstem of public water support of public water o	Kannah Creek, including all ply (38.961321, -108.22983) Mainstem and tributaries first diversion for the pub Analyte Temperature Reservoir. Fruitgrowers Reservoir. Analyte Dissolved Oxygen	1 All attaining  I tributaries, from the nation 0).  of Kannah Creek from the plic water supply  Category / List  1 All attaining  Category / List  4a TMDL	M&E / Remove  nal forest boundary to the point national forest boundary to the Proposed Action M&E / Remove  Proposed Action Retain	NA  of diversion for the point of the Priority NA  Priority NA

COGULG12		to the Smith Fork, including alg	Il wetlands, which are not	within national forest boundaries,	except for
Listed portion:	COGULG12_B	Muddy Creek.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	М
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L
COGULG13	13. Crawford Re	servoir.			
Listed portion:	COGULG13_A	Crawford Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	D.O.(Temp)	1 All attaining	303(d) / Remove	NA
COGULG15	15. Island Lake,	Eggleston Lake, and Trickle Pa	ark Reservoir (aka Park R	eservoir).	
Listed portion:	COGULG15_B	Eggleston Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	1 All attaining	303(d) / Remove	NA
	Aquatic Life Use	рН	5 303(d)	Change from M&E to 303(d)	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
COGULG16	confluence with to of the Gunnison Poison Springs F Reservoir, Chen	the Colorado River, and not wit sub-basin, the Uncompahgre F Reservoir, Dry Fork Reservoir,	thin national forest bounda River sub-basin, and Segn Delta Reservoir, Winkler F ir, Hallenbeck Reservoir, F	the outlet of Crystal Reservoir to taries, excluding the listings in the Nents 9, 13, and 19. This segment Reservoir, Desert Reservoir, Alkali Reeder Reservoir, Enochs Lake, G	North Fork includes
Listed portion:	COGULG16_B	Jatz Bottomlands.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COGULG16_C	Maggio Ponds	_		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	Н
Listed portion: 1	COGULG16_D	Peters Ponds 1, 2, 3, and 4.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	303(d) / New	Н

COGUNF03	<ol><li>Mainstem of N with the Gunniso</li></ol>	lorth Fork of the Gunnison I on River.	River from the Black Bridge	e (41.75 Drive) above Paonia t	o the confluence
Listed portion:	COGUNF03_B		f the Gunnison River from ne unnamed tributary east	the Black Bridge (41.75 Drive of Lazear Colorado.	) above Paonia
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
Listed portion:	COGUNF03_C		f the Gunnison River from ce with the Gunnison Rive	the unnamed tributary east or.	of Lazear
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Gunnison from it		e of Muddy Creek and Ant	y Creek. All tributaries to the Nothracite Creek to the confluence the specific listings in Segre	e with the
Listed portion:	COGUNF04a_B			tional forest except for the tri	
Listed portion:		Ruby Anthracite Creek ar			
Listed portion: 1	COGUNF04a_B	Ruby Anthracite Creek ar Irwin.	d its tributaries in the Na	tional forest except for the tri	ibutaries to Lake
Listed portion: 1  COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use 4b. Muddy Creek	Ruby Anthracite Creek ar Irwin. Analyte Arsenic (Total)	Category / List 2 5 303(d) d wetlands, from the natio	tional forest except for the tri	ibutaries to Lake Priority L
Listed portion:	COGUNF04a_B Impaired Use Water Supply Use 4b. Muddy Creek	Ruby Anthracite Creek ar Irwin.  Analyte  Arsenic (Total)  s, including all tributaries an	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.	tional forest except for the tri  Proposed Action  Retain  nal forest boundary to the conf	ibutaries to Lake Priority L
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  c, including all tributaries and c, except for the specific listi	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.	tional forest except for the tri  Proposed Action  Retain  nal forest boundary to the conf	ibutaries to Lake Priority L
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek COGUNF04b_B	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Ancluding all tributaries and except for the specific listic East Muddy Creek From F	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer	Proposed Action Retain nal forest boundary to the conf	Priority L luence with
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek COGUNF04b_B Impaired Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Anicuding all tributaries and except for the specific listing East Muddy Creek From Fanalyte	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer Category / List  2	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action	Priority L Iluence with
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek COGUNF04b_B Impaired Use Aquatic Life Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Ancluding all tributaries and except for the specific listic East Muddy Creek From Fanalyte Lead (Dissolved)	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer Category / List  3b M&E list	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain	Priority L luence with Priority NA
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek COGUNF04b_B Impaired Use Aquatic Life Use Aquatic Life Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Analyte Arsenic (Total)  Analyte East Muddy Creek From F Analyte Lead (Dissolved) Selenium (Dissolved) Iron (Total)	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain  Retain  Retain	Priority L Iluence with Priority NA NA
COGUNF04b	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek COGUNF04b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Analyte Arsenic (Total)  Analyte East Muddy Creek From F Analyte Lead (Dissolved) Selenium (Dissolved) Iron (Total)	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain Retain Retain Retain	Priority L  Tuence with  Priority NA NA H
COGUNF04b  Listed portion:	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek  COGUNF04b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Analyte Arsenic (Total)  Analyte East Muddy Creek From F Analyte Lead (Dissolved) Selenium (Dissolved) Iron (Total) Arsenic (Total)	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain Retain Retain Retain	Priority L  Tuence with  Priority NA NA H
COGUNF04b  Listed portion:	COGUNF04a_B  Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek  COGUNF04b_B  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  COGUNF04b_C	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Analyte Arsenic (Total)  Analyte East Muddy Creek From F Analyte Lead (Dissolved) Selenium (Dissolved) Iron (Total) Arsenic (Total)  Mainstem of Muddy Creek	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain Retain Retain Retain Retain 303(d) / New	Priority L Iluence with  Priority NA NA H H
COGUNF04b  Listed portion:	COGUNF04a_B Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek  COGUNF04b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  COGUNF04b_C Impaired Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Analyte Arsenic (Total)  Analyte East Muddy Creek From F Analyte Lead (Dissolved) Selenium (Dissolved) Iron (Total) Arsenic (Total)  Mainstem of Muddy Creek Analyte	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list  5 303(d)  5 303(d)  5 to Anthracite Creek  Category / List	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain Retain Retain Retain 303(d) / New	Priority L  Priority NA NA H H Priority
COGUNF04b  Listed portion:	Impaired Use Water Supply Use  4b. Muddy Creek Anthracite Creek  COGUNF04b_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COGUNF04b_C Impaired Use Recreational Use	Ruby Anthracite Creek ar Irwin.  Analyte Arsenic (Total)  Anic, including all tributaries and except for the specific listic East Muddy Creek From Foundation (Dissolved) Selenium (Dissolved) Iron (Total) Arsenic (Total)  Mainstem of Muddy Creek Analyte E. coli	Category / List  5 303(d)  d wetlands, from the nationgs in Segment 1.  orest Boundry to Confluer  Category / List  3b M&E list  3b M&E list  5 303(d)  5 303(d)  6 to Anthracite Creek  Category / List  3b M&E list	Proposed Action Retain  nal forest boundary to the confince with Muddy Creek.  Proposed Action Retain Retain Retain Retain 303(d) / New  Proposed Action Retain	Priority L Cluence with  Priority NA NA H H Priority NA

0001111504	4 - All 1 2 - 1	- A- 1 - L- L- 1 - 1 - 1 - 1 - 1			
COGUNF04c	4c. All tributaries	s to Lake Irwin from their sou	irces to the inlet of Lake I	rwin.	
Listed portion:	COGUNF04c_A	All tributaries to Lake Irwi			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	Н
COGUNF05a	boundary to their		Fork of the Gunnison Riv	d Leroux Creek from the national er; mainstem of Jay Creek from	
Listed portion:	COGUNF05a_C	Mainstem of Jay Creek.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
COGUNF05b	5b Mainstem of F North Fork of the		tributaries and wetlands,	from the source to the confluer	ce with the
Listed portion: 1	COGUNF05b_B	Mainstem of Leroux Creek River.	from the forest to the co	onfluence with North Fork of th	ne Gunnison
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
COGUNF06a	Muddy Creek an		ice with the Gunnison Riv	on River from its inception at the ver, and not within national fores	
Listed portion:	COGUNF06a_B	Unnamed tributary to Nort	th Fork Gunnison River ne	ear Hotchkiss	
	Impaired Use	A L -t -	Category / List 2	Proposed Action	
		Analyte	Category / List	1 Toposcu Action	Priority
	Aquatic Life Use	Analyte Selenium (Dissolved)	3b M&E list	Retain	Priority NA
Listed portion:	Aquatic Life Use  COGUNF06a_C	-	3b M&E list	·	•
Listed portion:	<u> </u>	Selenium (Dissolved)	3b M&E list	·	•
Listed portion:	COGUNF06a_C	Selenium (Dissolved)  Coal Gulch, Hawksnest Cre	3b M&E list eek, and Gribble Gulch	Retain	NA NA
· -	COGUNF06a_C Impaired Use Aquatic Life Use  6b. Mainstem an Fork of the Gunn the confluence w boundaries; all tr Fork of the Gunn	Selenium (Dissolved)  Coal Gulch, Hawksnest Cre Analyte Iron (Total)  Ind all tributaries to Bear Creel hison River that are north of the vith Roatcap Creek to the cor ributaries, including wetlands hison River, from a point imme	3b M&E list  eek, and Gribble Gulch  Category / List  3b M&E list  k and Stevens Gulch. All he North Fork of the Gun offluence with the Gunnisc s, to the North Fork of the ediately above the conflu	Retain  Proposed Action	NA  Priority NA  to the North diately above onal forest of the North the confluence
COGUNF06b	COGUNF06a_C Impaired Use Aquatic Life Use  6b. Mainstem an Fork of the Gunn the confluence w boundaries; all tr Fork of the Gunn with the Gunniso	Selenium (Dissolved)  Coal Gulch, Hawksnest Cre Analyte Iron (Total)  Ind all tributaries to Bear Creel hison River that are north of the with Roatcap Creek to the corributaries, including wetlands hison River, from a point immon River, and are not within nor River, and all tributaries Creeks; and Love, Stevens,	3b M&E list  cek, and Gribble Gulch  Category / List  3b M&E list  k and Stevens Gulch. All he North Fork of the Gun offluence with the Gunnisc to the North Fork of the ediately above the conflu- ational forest boundaries  es to Bear, Reynolds, Bel beto Bear, Reynolds, Bel	Proposed Action Retain  tributaries, including wetlands, nison River, from a point immed on River, and are not within nation Gunnison River that are south the ence with Minnesota Creek to the south the contract of the south th	NA  Priority NA  to the North diately above onal forest of the North the confluence in Segments 5a  man and Miller forest
Listed portion: 1  COGUNF06b  Listed portion: 1	COGUNF06a_C Impaired Use Aquatic Life Use  6b. Mainstem an Fork of the Gunn the confluence w boundaries; all tr Fork of the Gunn with the Gunnisc and 5b.	Selenium (Dissolved)  Coal Gulch, Hawksnest Cre Analyte Iron (Total)  Ind all tributaries to Bear Creel hison River that are north of the with Roatcap Creek to the cor ributaries, including wetlands hison River, from a point immon River, and are not within no Mainstem and all tributaries Creeks; and Love, Stevens, boundaries, from the source	3b M&E list  cek, and Gribble Gulch  Category / List  3b M&E list  k and Stevens Gulch. All he North Fork of the Gun offluence with the Gunnisc to the North Fork of the ediately above the conflu- ational forest boundaries  es to Bear, Reynolds, Bel beto Bear, Reynolds, Bel	Proposed Action Retain  tributaries, including wetlands, nison River, from a point immed on River, and are not within national Gunnison River that are south lence with Minnesota Creek to a, excluding the specific listings	NA  Priority NA  to the North diately above onal forest of the North the confluence in Segments 5a  man and Miller forest

Listed portion: 1	COGUNF06b_B	Cottonwood Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Sulfate	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA
Listed portion: 1	COGUNF06b_C	Alum Gulch			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Sulfate	5 303(d)	Retain	L
	Water Supply Use	Iron (Dissolved)	5 303(d)	303(d) / New	L
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
Listed portion:	COGUNF06b_D	Big Gulch			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Listed portion: 1	COGUNF06b_E	Short Draw			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
Listed portion:	COGUNF06b_F	Bell Creek and its tributari	ies		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
COGUNF07	7. Paonia Reser	voir and Overland Reservoir.			
Listed portion:	COGUNF07_B	Paonia Reservoir			
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
COGUNF09	tributary to the N Creek to the con in Segments 7 a Reservoir, Dollar Reservoir, Lone Reservoir, Dogfis	lorth Fork of the Gunnison Ri ifluence with the Gunnison Ri nd 8. This segment includes r Lake, Lost Lake, Lost Lake Cabin Reservoir, Todd Rese	Creek, Paonia Reservoir, ver from its inception at the iver, and within national for Island Lake, Aspen Leaf Islough, Terror Creek Reservoir, Holy Terror Reservoir, Willow Reservoir, Dou	or Coal Creek. All lakes and reserve confluence with Muddy Creek are confluence with Muddy Creek are crest boundaries, excluding the speceservoir, Floating Lake, Tomahaw servoir, Minnesota Reservoir, Beavoir (aka Eagle River Reservoir), Goghty Reservoir, Reynolds Reservoitterson Reservoirs.	voirs ad Coal ecific listing /k er odenough
COGUNF09  Listed portion:	tributary to the N Creek to the con in Segments 7 a Reservoir, Dollar Reservoir, Lone Reservoir, Dogfis	lorth Fork of the Gunnison Ri Ifluence with the Gunnison Ri nd 8. This segment includes r Lake, Lost Lake, Lost Lake Cabin Reservoir, Todd Rese sh Reservoir, Hilltop Reservo	Creek, Paonia Reservoir, ver from its inception at the iver, and within national for Island Lake, Aspen Leaf Islough, Terror Creek Reservoir, Holy Terror Reservoir, Willow Reservoir, Dou	ne confluence with Muddy Creek are confluence with Muddy Creek are crest boundaries, excluding the species rown, Floating Lake, Tomahaw servoir, Minnesota Reservoir, Beavoir (aka Eagle River Reservoir), Goghty Reservoir, Reynolds Reservoighty Reservoir, Reynolds Reservoir	voirs ad Coal ecific listing /k er odenough
1	tributary to the N Creek to the con in Segments 7 a Reservoir, Dollar Reservoir, Lone Reservoir, Dogfis Reservoir, Bailey	lorth Fork of the Gunnison Ri Ifluence with the Gunnison Ri nd 8. This segment includes r Lake, Lost Lake, Lost Lake Cabin Reservoir, Todd Rese sh Reservoir, Hilltop Reservoir y Reservoir, Owens Reservoir	Creek, Paonia Reservoir, ver from its inception at the iver, and within national for Island Lake, Aspen Leaf Islough, Terror Creek Reservoir, Holy Terror Reservoir, Willow Reservoir, Dou	ne confluence with Muddy Creek are confluence with Muddy Creek are crest boundaries, excluding the species rown, Floating Lake, Tomahaw servoir, Minnesota Reservoir, Beavoir (aka Eagle River Reservoir), Goghty Reservoir, Reynolds Reservoighty Reservoir, Reynolds Reservoir	voirs ad Coal ecific listing /k er odenough
1	tributary to the N Creek to the con in Segments 7 a Reservoir, Dollar Reservoir, Lone Reservoir, Dogfis Reservoir, Bailey	lorth Fork of the Gunnison Ri Ifluence with the Gunnison Ri Ind 8. This segment includes If Lake, Lost Lake, Lost Lake Cabin Reservoir, Todd Rese If Reservoir, Hilltop Reservoir, Island Lake.	Creek, Paonia Reservoir, ver from its inception at the iver, and within national for Island Lake, Aspen Leaf Island Lake, Aspen Leaf Islough, Terror Creek Reservoir, Holy Terror Reservoir, Willow Reservoir, Douir, Gray Reservoir, and Page	ne confluence with Muddy Creek are confluence with Muddy Creek are crest boundaries, excluding the species reservoir, Floating Lake, Tomahaw servoir, Minnesota Reservoir, Beavoir (aka Eagle River Reservoir), Goghty Reservoir, Reynolds Reservoir tterson Reservoirs.	voirs ad Coal ecific listing k er odenough r, Hanson

			ne San Miguel River from its ptions listed in Segments 1	s sources to a point immediate , 6a, 6b, 7 and 8.	y below the
Listed portion:	COGUSM02_B	Bear Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	1 All attaining	303(d) / Remove	Н
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Zinc (Dissolved)	1 All attaining	303(d) / Remove	Н
Listed portion:	COGUSM02_C	Cornet Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COGUSM02_D	Howard Fork above Swam	np Canyon.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н
	Aquatic Life Use	рН	5 303(d)	Retain	Н
Listed portion:	COGUSM02_E	Muddy Creek and its tribu	utaries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
COGUSM03a		the San Miguel River from ve the confluence of Marsh		nce of Bridal Veil and Ingram C	reeks to a point
	immediately abo	ve the confidence of Marsh	all Creek.		
1	cogusmo3a_A	Mainstem of the San Migu		at the confluence of Bridal V e of Marshall Creek.	eil and Ingram
1		Mainstem of the San Migu	uel River from its inception		-
Listed portion:	COGUSM03a_A	Mainstem of the San Migu Creeks to a point immedi	uel River from its inception lately above the confluence	e of Marshall Creek.	eil and Ingram Priority NA
1	COGUSM03a_A Impaired Use	Mainstem of the San Migu Creeks to a point immedi Analyte	uel River from its inception lately above the confluence Category / List	e of Marshall Creek.  Proposed Action	Priority
1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of	Mainstem of the San Migu Creeks to a point immedi Analyte Cadmium (Dissolved) Zinc (Dissolved)	uel River from its inception iately above the confluence Category / List <sup>2</sup> 4a TMDL 4a TMDL	e of Marshall Creek.  Proposed Action  Retain  Retain  the confluence of Marshall Cre	Priority NA NA
Listed portion: 1  COGUSM03b	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of	Mainstem of the San Migu Creeks to a point immedi Analyte Cadmium (Dissolved) Zinc (Dissolved) the San Miguel River from we the confluence of the San Mainstem of the San Migu	Let River from its inception intely above the confluence Category / List  4a TMDL  4a TMDL  a point immediately above buth Fork San Miguel River.  Let River from a point immediately above the confluence	e of Marshall Creek.  Proposed Action  Retain  Retain  the confluence of Marshall Cre	Priority NA NA ek to a point of Marshall
Listed portion: 1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of immediately abo	Mainstem of the San Migu Creeks to a point immedi Analyte Cadmium (Dissolved) Zinc (Dissolved) the San Miguel River from we the confluence of the San Mainstem of the San Migu	Let River from its inception intely above the confluence Category / List  4a TMDL  4a TMDL  a point immediately above buth Fork San Miguel River.  Let River from a point immediately above the confluence	e of Marshall Creek.  Proposed Action Retain Retain the confluence of Marshall Creediately above the confluence	Priority NA NA ek to a point of Marshall
Listed portion: 1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of immediately abo  COGUSM03b_A	Mainstem of the San Migu Creeks to a point immedia Analyte Cadmium (Dissolved) Zinc (Dissolved)  the San Miguel River from	category / List  4a TMDL  4a TMDL  a point immediately above outh Fork San Miguel River.  Liel River from a point immediately above the confluence	e of Marshall Creek.  Proposed Action Retain Retain  the confluence of Marshall Creediately above the confluence of the South Fork San Miguel	Priority NA NA ek to a point of Marshall River.
Listed portion: 1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of immediately abo  COGUSM03b_A  Impaired Use	Mainstem of the San Migu Creeks to a point immedi Analyte Cadmium (Dissolved) Zinc (Dissolved) the San Miguel River from ve the confluence of the So Mainstem of the San Migu Creek to a point immedia	Category / List  4a TMDL  4a TMDL  a point immediately above buth Fork San Miguel River.  Let River from a point immediately above the confluence category / List  Category / List	e of Marshall Creek.  Proposed Action Retain Retain the confluence of Marshall Creediately above the confluence of the South Fork San Miguel Proposed Action	Priority NA NA ek to a point of Marshall River. Priority
Listed portion: 1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use 3b. Mainstem of immediately abo  COGUSM03b_A  Impaired Use Aquatic Life Use	Mainstem of the San Migu Creeks to a point immedia Analyte Cadmium (Dissolved) Zinc (Dissolved)  the San Miguel River from we the confluence of the San Miguel Creek to a point immedia Analyte Lead (Dissolved)	category / List  4a TMDL  4a TMDL  a point immediately above buth Fork San Miguel River.  Liel River from a point immediately above the confluence  Category / List  2  1 All attaining	e of Marshall Creek.  Proposed Action Retain Retain  the confluence of Marshall Creediately above the confluence of the South Fork San Miguel Proposed Action M&E / Remove	Priority NA NA ek to a point of Marshall River. Priority
Listed portion: 1	COGUSM03a_A  Impaired Use Aquatic Life Use Aquatic Life Use  3b. Mainstem of immediately abo  COGUSM03b_A  Impaired Use Aquatic Life Use Aquatic Life Use	Mainstem of the San Migu Creeks to a point immediant Analyte Cadmium (Dissolved) Zinc (Dissolved)  the San Miguel River from the San Miguel River from the Confluence of the San Miguel River from the S	Category / List  4a TMDL  4a TMDL  a point immediately above buth Fork San Miguel River.  Lel River from a point immediately above the confluence Category / List  1 All attaining  3b M&E list	e of Marshall Creek.  Proposed Action Retain Retain  the confluence of Marshall Creediately above the confluence of the South Fork San Miguel  Proposed Action  M&E / Remove  M&E / New	Priority NA NA ek to a point of Marshall River. Priority NA NA

COGUSM04a		the San Miguel River from a po point immediately below the C		the confluence of the South Fork of	f the San	
Listed portion:	COGUSM04a_B	Mainstem of the San Miguel River from South Fork San Miguel to confluence with Leop				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA	
COGUSM06a	6a. Mainstem of Miguel River.	Ingram Creek including, all tribu	utaries and wetlands, f	rom the source to the confluence w	ith the San	
Listed portion:	COGUSM06a_A	Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	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)	Change from M&E to 303(d)	NA	
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	М	
COGUSM06b	6b. Mainstem of Miguel River.	Marshall Creek, including all tril	outaries and wetlands,	from the source to the confluence	with the Sar	
Listed portion: 1	COGUSM06b_A	Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with the San Miguel River.				
	Impaired Use	Analyte	Category / List 2	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)	Change from M&E to 303(d)	NA	
COGUSM07		ne Howard Fork and, all tributari		n a point immediately below the cor River.	nfluence of	
Listed portion: 1	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.				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н	
Listed portion:	COGUSM07_B	Chapman Creek and its tribut	aries			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н	
Listed portion:	COGUSM07_C	Iron Bog Creek and its tributa	ries			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Aquatic Life Use	рН	3b M&E list	Retain	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н	

COGUSM08		he South Fork of the San Miguel River from its inception at the confluence of the Howard and Lake uence with the San Miguel River.				
Listed portion:	COGUSMO8_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.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
COGUSM10b	10b. Mainstem o with the San Mig		e Creek from the Uncomp	pahgre National Forest to the conflu	ience	
Listed portion:	COGUSM10b_B	Mainstem of Naturita Creek fr	om the national forest to	the confluence with the San Migu	el River.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Temperature	1 All attaining	303(d) / Remove	Н	
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
COGUSM12a	Creek to a point	immediately above Naturita Cree		ediately below the confluence of Le ed in Segments 9, 10, 11a, and 11l		
Listed portion:	COGUSM12a_B	Stink Hole Draw	2			
	Impaired Use	Analyte	Category / List	Proposed Action	Priority	
	Aquatic Life Use	Selenium (Dissolved)	1 All attaining	M&E / Remove	NA	
Listed portion:	COGUSM12a_D	Specie Creek and its tributaries				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Dissolved Oxygen	1 All attaining	M&E / Remove	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
Listed portion:	COGUSM12a_E	McKenzie Creek				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L	
Listed portion:	COCUCHAD- F					
	COGUSM12a_F		confluence with Leopard	tlands to the San Miguel River fror Creek to a point immediately abov 1, 11b, 12b, and 12c.		
	Impaired Use	point immediately below the	confluence with Leopard	Creek to a point immediately abov		
		point immediately below the or Horsefly Creek. The segment of	confluence with Leopard excludes Segments 9, 11a	Creek to a point immediately about, 11b, 12b, and 12c.	/e	
COGUSM12b	Impaired Use Aquatic Life Use  12b. All tributarie	point immediately below the of Horsefly Creek. The segment of Analyte Selenium (Dissolved)	confluence with Leopard excludes Segments 9, 11a  Category / List  1 All attaining  el River from a point imme	Creek to a point immediately above, 11b, 12b, and 12c.  Proposed Action  M&E / Remove  ediately above Naturita Creek to the	Priority NA	
	Impaired Use Aquatic Life Use  12b. All tributarie	point immediately below the of Horsefly Creek. The segment of Analyte  Selenium (Dissolved)  as and wetlands to the San Migue the Dolores River, excluding the All tributaries and wetlands to	Confluence with Leopard excludes Segments 9, 11a  Category / List  1 All attaining  el River from a point immelistings in Segments 9, 10  the San Miguel River fro	Creek to a point immediately above, 11b, 12b, and 12c.  Proposed Action  M&E / Remove  ediately above Naturita Creek to the	Priority NA e	
COGUSM12b	Impaired Use Aquatic Life Use  12b. All tributarie confluence with t	point immediately below the of Horsefly Creek. The segment of Analyte  Selenium (Dissolved)  es and wetlands to the San Migue he Dolores River, excluding the All tributaries and wetlands to Creek to the confluence with	Confluence with Leopard excludes Segments 9, 11a  Category / List  1 All attaining  el River from a point immelistings in Segments 9, 10  the San Miguel River fro	Creek to a point immediately above, 11b, 12b, and 12c.  Proposed Action  M&E / Remove  ediately above Naturita Creek to the 1, 11a, and 11b.  m a point immediately above Nature (Section 1) and 11b.	Priority NA e	

Listed portion: 1	COGUSM12b_C	All tributaries and wetlands to Creek to the confluence with and 12c.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
Listed portion:	COGUSM12b_D	Mainstem of Maverick Draw			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COGUSM12b_F	Coal Canyon and its tributarie	PS .		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	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
Listed portion:	COGUSM12b_G	Tuttle Draw and its tributarie	S		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	303(d) / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	М
Listed portion:	COGUSM12b_H	Dry Creek and its tributaries			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
COGUSM12c	12c. Mainstem of San Miguel Rive	of Calamity Draw from Lincoln S r.	treet in Nucla (38.2640)	75, -108.555087) to the conflu	ence with the
Listed portion:	COGUSM12c_A	Calamity Draw below Lincoln	Street.		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
			Category / List		
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	•	•		·	
COGUSM14	Aquatic Life Use Water Supply Use  14. All lakes and confluence of Le	Temperature	1 All attaining 5 303(d)  Miguel River from its songs in Segments 13, 15	M&E / Remove 303(d) / New  urces to a point immediately b, 16, 17 and 20. This segment	NA H
COGUSM14  Listed portion:	Aquatic Life Use Water Supply Use  14. All lakes and confluence of Le	Temperature Arsenic (Total)  reservoirs tributary to the San Nopard Creek, excluding the listing	1 All attaining 5 303(d)  Miguel River from its songs in Segments 13, 15	M&E / Remove 303(d) / New  urces to a point immediately b, 16, 17 and 20. This segment	NA H
1	Aquatic Life Use Water Supply Use  14. All lakes and confluence of Le Hope, Cushman	Temperature Arsenic (Total)  reservoirs tributary to the San Nopard Creek, excluding the listir Lake, Alta Lakes, Blue Lake, M	1 All attaining 5 303(d)  Miguel River from its songs in Segments 13, 15	M&E / Remove 303(d) / New  urces to a point immediately b, 16, 17 and 20. This segment	NA H
1	Aquatic Life Use Water Supply Use  14. All lakes and confluence of Le Hope, Cushman  COGUSM14_B	Temperature Arsenic (Total)  reservoirs tributary to the San Nopard Creek, excluding the listin Lake, Alta Lakes, Blue Lake, MApplebaugh Pond	1 All attaining 5 303(d)  Miguel River from its songs in Segments 13, 15 ud Lake, and Woods La	M&E / Remove 303(d) / New  urces to a point immediately b, 16, 17 and 20. This segmentake.	NA H elow the includes Lake

COGUSM20	20. Trout Lake, C	Gurley Reservoir, Cone Reservo	ir, and Miramonte Res	Servoir.	
Listed portion:	COGUSM20_B	Miramonte Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen (Temperature)	5 303(d)	Retain	Н
COGUUG01		o the Gunnison River, including , Maroon Bells, Fossil Ridge, or			est Elk,
Listed portion:	COGUUG01_A	All tributaries to the Gunnisor West Elk, Collegiate Peaks, Me excluding Stewart Creek.		lands, within the La Garita, Po ge, or Uncompahgre Wilderne	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COGUUG01_B	Stewart Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA
			- 202 ( b)	_	
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Aquatic Life Use Water Supply Use	Macroinvertebrates Arsenic (Total)	5 303(d) 5 303(d)	Retain 303(d) / New	Н
COGUUG02	Water Supply Use  2. All tributaries a their confluences		5 303(d)  Creek to Meyers Gul	303(d) / New	H ess boundary to
COGUUG02  Listed portion:	Water Supply Use  2. All tributaries a their confluences	Arsenic (Total) and wetlands from North Beavers with Blue Mesa Reservoir, Mor	5 303(d)  Creek to Meyers Gulerow Point Reservoir, of	303(d) / New	H ess boundary to
1	2. All tributaries a their confluences Creek, North Wil	Arsenic (Total) and wetlands from North Beavers with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.	5 303(d)  Creek to Meyers Gulerow Point Reservoir, of	303(d) / New	H ess boundary to
1	2. All tributaries a their confluences Creek, North Wil	Arsenic (Total)  and wetlands from North Beaver s with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarion	5 303(d)  * Creek to Meyers Gulerow Point Reservoir, compared to the second	303(d) / New ch, from the West Elk Wilderne or the Gunnison River, excludir	ess boundary to ng Steuben
1	2. All tributaries a their confluences Creek, North Wil COGUUG02_B Impaired Use	Arsenic (Total)  and wetlands from North Beaver s with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarion	5 303(d)  * Creek to Meyers Gulerow Point Reservoir, compared to the servoir of the servoir o	303(d) / New ch, from the West Elk Wilderne or the Gunnison River, excludir	ess boundary to any Steuben  Priority
Listed portion: 1	2. All tributaries a their confluences Creek, North Will COGUUG02_B Impaired Use Aquatic Life Use	Arsenic (Total)  and wetlands from North Beaver is with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarion  Analyte  Macroinvertebrates (Provisional)	5 303(d)  * Creek to Meyers Gulerow Point Reservoir, compared to the servoir of the servoir o	303(d) / New ch, from the West Elk Wilderne or the Gunnison River, excludir	ess boundary to any Steuben  Priority
Listed portion: 1	2. All tributaries a their confluences Creek, North Will COGUUG02_B Impaired Use Aquatic Life Use COGUUG02_D	Arsenic (Total)  and wetlands from North Beaver is with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarie  Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and	5 303(d)  * Creek to Meyers Gulerow Point Reservoir, coes  Category / List  1 All attaining  their tributaries.	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove	H ess boundary to ng Steuben Priority L
Listed portion:	2. All tributaries a their confluences Creek, North Will COGUUG02_B Impaired Use Aquatic Life Use COGUUG02_D Impaired Use	Arsenic (Total)  and wetlands from North Beavers with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.  Willow Creek and its tributarie  Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and Analyte	5 303(d)  *Creek to Meyers Gulerow Point Reservoir, of the composition of the composit	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action	ess boundary to ng Steuben  Priority L  Priority
Listed portion: 1	2. All tributaries a their confluences Creek, North Will  COGUUGO2_B  Impaired Use Aquatic Life Use  COGUUGO2_D  Impaired Use Aquatic Life Use	Arsenic (Total)  and wetlands from North Beaver is with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarie  Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and its  Analyte  Temperature	5 303(d)  **Creek to Meyers Gulerow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action M&E / New	H ess boundary to ag Steuben  Priority L  Priority NA
Listed portion: 1	2. All tributaries atheir confluences Creek, North Will  COGUUGO2_B  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4. Mainstem of th	Arsenic (Total)  and wetlands from North Beaver is with Blue Mesa Reservoir, Mor low Creek, and Soap Creek.  Willow Creek and its tributarie Analyte Macroinvertebrates (Provisional)  Red Creek and Elk Creek and its Analyte Temperature Dissolved Oxygen	5 303(d)  **Creek to Meyers Gulerow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action M&E / New 303(d) / New 303(d) / New	H ess boundary to ng Steuben  Priority L  Priority NA H L
Listed portion:	2. All tributaries atheir confluences Creek, North Will  COGUUGO2_B  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 4. Mainstem of th	Arsenic (Total)  and wetlands from North Beaver with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.  Willow Creek and its tributarie Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and Analyte  Temperature  Dissolved Oxygen  Manganese (Dissolved)	5 303(d)  **Creek to Meyers Gulerow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action M&E / New 303(d) / New 303(d) / New	H ess boundary to ng Steuben  Priority L  Priority NA H L
Listed portion:  Listed portion:  COGUUG04	2. All tributaries at their confluences Creek, North Will  COGUUGO2_B  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use  4. Mainstem of the Gunnison River of	Arsenic (Total)  and wetlands from North Beaver with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.  Willow Creek and its tributarie Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and Analyte  Temperature  Dissolved Oxygen  Manganese (Dissolved)  The Taylor River, including all tributaries and the control of th	5 303(d)  **Creek to Meyers Gulerow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action M&E / New 303(d) / New 303(d) / New	H ess boundary to ng Steuben  Priority L  Priority NA H L
Listed portion:  Listed portion:  COGUUG04	2. All tributaries a their confluences Creek, North Will COGUUG02_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use 4. Mainstem of th Gunnison River & COGUUG04_B	Arsenic (Total)  and wetlands from North Beavers with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.  Willow Creek and its tributarie  Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and Analyte  Temperature  Dissolved Oxygen  Manganese (Dissolved)  me Taylor River, including all tribexcept for those in Segment 1.  Mainstem of Taylor River	5 303(d)  * Creek to Meyers Gulerow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excludir  Proposed Action 303(d) / Remove  Proposed Action M&E / New 303(d) / New 303(d) / New from the source to the confluer	Priority L  Priority NA H L
Listed portion:  Listed portion:  COGUUG04	2. All tributaries atheir confluences Creek, North Will  COGUUGO2_B Impaired Use Aquatic Life Use  COGUUGO2_D Impaired Use Aquatic Life Use COGUUGO4_B Impaired Use	Arsenic (Total)  and wetlands from North Beaver is with Blue Mesa Reservoir, Morlow Creek, and Soap Creek.  Willow Creek and its tributarie Analyte  Macroinvertebrates (Provisional)  Red Creek and Elk Creek and Analyte  Temperature  Dissolved Oxygen  Manganese (Dissolved)  The Taylor River, including all tribe except for those in Segment 1.  Mainstem of Taylor River  Analyte	5 303(d)  **Creek to Meyers Gularow Point Reservoir, of the composition of the composi	303(d) / New  ch, from the West Elk Wilderne or the Gunnison River, excluding Proposed Action 303(d) / Remove  Proposed Action M&E / New 303(d) / New 303(d) / New  from the source to the confluence Proposed Action	Priority L  Priority L  Priority NA H L  nce with the

COGUUG05a		the East River, including all tributaries and wetlands, from its sources to a point immediately above ith the Slate River, except for Segment 1.				
Listed portion: 1	COGUUG05a_A	A Mainstem of the East River, including all tributaries and wetlands, from its sources to a point immediately above the confluence with the Slate River, except for specific listings in Segments 1.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
COGUUG07	7. Mainstem of the	ne Slate River from its sour	ce to a point immediately a	bove the confluence with Coal	Creek.	
Listed portion:	COGUUG07_A	Mainstem of the Slate Ri	ver from its source to Oh-E	Be-Joyful Creek.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
Listed portion:	COGUUG07_B	Mainstem of the Slate Ri confluence with Coal Cre		ek to a point immediately abo	ve the	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н	
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	303(d) / New	Н	
	·					
COGUUG08  Listed portion:		ne Slate River from a point	immediately above the corver from a point immediat	offluence with Coal Creek to the ely above the confluence with		
1	8. Mainstem of the East River.	ne Slate River from a point  Mainstem of the Slate Ri	immediately above the corver from a point immediat	offluence with Coal Creek to the		
1	8. Mainstem of the the East River.	ne Slate River from a point  Mainstem of the Slate Ri the confluence with the	immediately above the corver from a point immediat East River.	offluence with Coal Creek to the ely above the confluence with	Coal Creek to	
1	8. Mainstem of the East River.  COGUUG08_A  Impaired Use	Mainstem of the Slate Ri the confluence with the	immediately above the corver from a point immediat East River.  Category / List 2	offluence with Coal Creek to the ely above the confluence with	Coal Creek to Priority	
1	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove	Coal Creek to Priority H	
1	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)	onfluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain	Coal Creek to Priority H H H	
Listed portion: 1	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain	Coal Creek to Priority H H H	
Listed portion: 1  COGUUG09	8. Mainstem of the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 9. All tributaries a	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain	Coal Creek to Priority H H H	
Listed portion: 1  COGUUG09	8. Mainstem of the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COGUUG09_B	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved) and wetlands to the Slate F	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d) River except for specific lists  from source to Elk Creek.	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain Ings in Segments 1, 10a, 10b,	Coal Creek to Priority H H H 11, 12 and 13.	
Listed portion: 1  COGUUG09	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use OGUUG09_B  Impaired Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved) and wetlands to the Slate F	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)  River except for specific listiform source to Elk Creek.  Category / List  5 303(d)	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain Ings in Segments 1, 10a, 10b, Proposed Action	Coal Creek to Priority H H H 11, 12 and 13.	
COGUUG09 Listed portion:	8. Mainstem of the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use OGUUG09_B  Impaired Use Water Supply Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved) and wetlands to the Slate F Mainstem of Coal Creek Analyte Arsenic (Total)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)  River except for specific listiform source to Elk Creek.  Category / List  5 303(d)	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain Ings in Segments 1, 10a, 10b, Proposed Action	Coal Creek to Priority H H H 11, 12 and 13.	
COGUUG09 Listed portion:	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 9. All tributaries a  COGUUG09_B  Impaired Use Water Supply Use  COGUUG09_C	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)  and wetlands to the Slate F Mainstem of Coal Creek Analyte Arsenic (Total)  Mainstem of Washington	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d) River except for specific listiform source to Elk Creek.  Category / List  5 303(d)  Gulch	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain Ings in Segments 1, 10a, 10b, Proposed Action Retain	Coal Creek to  Priority H H H  11, 12 and 13.  Priority L	
COGUUG09 Listed portion:	8. Mainstem of the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 9. All tributaries a  COGUUG09_B  Impaired Use Water Supply Use  COGUUG09_C  Impaired Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved) and wetlands to the Slate F Mainstem of Coal Creek Analyte Arsenic (Total) Mainstem of Washington Analyte	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)  River except for specific listiform source to Elk Creek.  Category / List  5 303(d)  Gulch  Category / List  2	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain reproposed Action Proposed Action Retain	Coal Creek to  Priority H H H  11, 12 and 13.  Priority L	
COGUUG09 Listed portion:	8. Mainstem of the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 9. All tributaries a  COGUUG09_B  Impaired Use Water Supply Use  COGUUG09_C  Impaired Use Aquatic Life Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)  and wetlands to the Slate F Mainstem of Coal Creek Analyte Arsenic (Total)  Mainstem of Washington Analyte Temperature Arsenic (Total)	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)  River except for specific listiform source to Elk Creek.  Category / List 5 303(d)  Gulch  Category / List 3b M&E list 5 303(d)  nds to the Slate River, except some source except some source and some source sou	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain  Ings in Segments 1, 10a, 10b, Proposed Action Retain  Proposed Action M&E / New	Coal Creek to  Priority H H H  11, 12 and 13.  Priority L  Priority NA H	
COGUUG09 Listed portion:  1 Listed portion:	8. Mainstem of the the East River.  COGUUG08_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use 9. All tributaries a  COGUUG09_B  Impaired Use Water Supply Use  COGUUG09_C  Impaired Use Aquatic Life Use Aquatic Life Use	Mainstem of the Slate Ri the confluence with the Analyte Cadmium (Dissolved) Temperature Zinc (Dissolved)  and wetlands to the Slate F Mainstem of Coal Creek Analyte Arsenic (Total)  Mainstem of Washington Analyte Temperature Arsenic (Total)  All tributaries and wetla	immediately above the corver from a point immediat East River.  Category / List  1 All attaining 5 303(d) 5 303(d)  River except for specific listiform source to Elk Creek.  Category / List  5 303(d)  Gulch  Category / List  3b M&E list 5 303(d)	offluence with Coal Creek to the ely above the confluence with Proposed Action 303(d) / Remove Retain Retain  Ings in Segments 1, 10a, 10b, Proposed Action Retain  Proposed Action  M&E / New Retain	Coal Creek to  Priority H H H  11, 12 and 13.  Priority L  Priority NA H	

COGUUG10a	10a. Mainstem o Slate River.	f Oh-Be-Joyful Creek from	the boundary of the Ragge	ds Wilderness Area to the con	fluence with
Listed portion: 1	COGUUG10a_A	Mainstem of Oh-Be-Joyfu confluence with the Slate		of the Raggeds Wilderness Ar	ea to the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	303(d) / New	Н
COGUUG10b	10b. All tributarie	es, including wetlands, to R	edwell Creek.		
Listed portion: 1	COGUUG10b_A	All tributaries, including	wetlands, to Redwell Cree	ek.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	pН	3b M&E list	Retain	NA
	Recreational Use	рН	3b M&E list	Retain	NA
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	303(d) / New	Н
COGUUG11	below the Creste	ed Butte Water Supply intak	te which is above the conflu	uence with Elk Creek to a point uence with the Mount Emmons ue to its confluence with Coal C	/Red Lady Basir
Listed portion: 1	COGUUG11_B	Elk Creek and its tributar	ries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
Listed portion: 1	COGUUG11_D		the Keystone discharge (3	above the confluence with Elk 8.867117, -107.023627) .	Creek to a
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L

COGUUG12	Water Supply int		fluence with the Mount Em	n a point immediately below the Cre mons/Red Lady Basin drainage to	
Listed portion: 1	COGUUG12_C		from a point immediately luence with the Slate Rive	below the Keystone discharge (38.	.867117,
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	1 All attaining	303(d) / Remove	L
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
COGUUG15a	Rivers to the Cou		near the inlet of Blue Mes	on at the confluence of the East and a Reservoir except for the specific	
Listed portion: 1	COGUUG15a_B	Mainstem of South Beave the Gunnison River.		nnison County Line to the conflue	nce with
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
	Water Supply Use	Iron (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA
COGUUG16a	16a. Mainstem o		rce to a point immediately b	pelow 7 Road. All tributaries to Ohio	Creek wit
Listed portion:	COGUUG16a_A	All tributaries to Ohio Crospecific listings in segme		oint immediately below 7 Road, e.	xcept for
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	1 All attaining	M&E / Remove	NA
Listed portion:	COGUUG16a_B	Mainstem of Ohio Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priorit
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Necreational ose			202717 731	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
COGUUG16b	Water Supply Use			o the confluence with the Gunnisor	
COGUUG16b Listed portion:	Water Supply Use	f Ohio Creek from a point in	mmediately below 7 Road t		n River.
1	Water Supply Use  16b. Mainstem o	f Ohio Creek from a point in	mmediately below 7 Road t	o the confluence with the Gunnisor	n River.

COGUUG17a	17a. West Antelo Creek.	ppe Creek, including all tributarie	es and wetlands, from	the source to the confluence w	ith Antelope	
Listed portion:	COGUUG17a_A	West Antelope Creek, includir with Antelope Creek.	ng all tributaries and v	wetlands, from the source to t	he confluence	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
COGUUG17b		f Antelope Creek, including all tr excluding the listings in Segmen		s, from the source to the conflu	ence with the	
Listed portion: 1	COGUUG17b_A	Mainstem of Antelope Creek, confluence with the Gunnison			rce to the	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
COGUUG18b	18b. Mainstem o Gunnison River.	f Tomichi Creek and its wetland	s from the confluence	with Porphyry Creek to the cor	fluence with the	
Listed portion: 1	COGUUG18b_A Mainstem of Tomichi Creek and its wetlands from the confluence with Porphyry Creek to the confluence with the Gunnison River.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L	
	Aquatic Life Use	Temperature	5 303(d)	303(d) / New	Н	
COGUUG19	Forest, except fo	to Tomichi Creek, including we r specific listings in Segments 2 r sources to their confluences w	0 through 24. Mainste	in the boundaries of the Gunnis ms of Barret, Hot Springs, Raz	on National or and Quartz	
Listed portion:	COGUUG19_B	Mainstem of Razor Creek from	source to confluence	e with Tomichi Creek		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L	
COGUUG21						
COGUUG21		Marshall Creek, including all trib except for specific listings in Seg		from the source to the confluence	nce with	
COGUUG21  Listed portion:		,	ment 20. ncluding all tributarie	s and wetlands, from the sour		
1	Tomichi Creek, e	except for specific listings in Seg  Mainstem of Marshall Creek, i	ment 20. ncluding all tributarie	s and wetlands, from the sour		

		Cochetopa Creek, including all tence with West Pass Creek with		, from the source to a point immeent 1.	ediately	
Listed portion:	COGUUG23_A			Creek, from the sources to a poi eek, excluding mainstem Coche		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
Listed portion:	COGUUG23_B	Mainstem of Cochetopa Creek	from Nutras Creek to V	Vest Pass Creek		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Water Supply Use	Iron (Dissolved)	1 All attaining	M&E / Remove	NA	
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
COGUUG24	24. Mainstem of confluence with		mmediately below the co	onfluence with West Pass Creek	to the	
Listed portion: 1	COGUUG24_A	Mainstem of Cochetopa Creek	from West Pass Creek	to Forest Road 3076/Co. Rd 43		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
Listed portion: 1	COGUUG24_B	Mainstem of Cochetopa Creek, from Forest Road 3076/Co. Rd 43 to the confluence with Tomichi Creek.				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L	
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н	
COGUUG26	Blue Mesa Rese	rvoir, Blue Mesa Reservoir, Mor	row Point Reservoir, Cr	n River from County Road 32 to to systal Reservoir or the segments (Segments 1,2, 29a, 29b, and 30	of the	
1	Blue Mesa Rese	rvoir, Blue Mesa Reservoir, Mor	row Point Reservoir, Cr s, with the exception of	ystal Reservoir or the segments	of the	
1	Blue Mesa Rese Gunnison River t	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir	row Point Reservoir, Cr s, with the exception of	ystal Reservoir or the segments	of the	
1	Blue Mesa Rese Gunnison River t	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries.	row Point Reservoir, Cr s, with the exception of	ystal Reservoir or the segments of Segments 1,2, 29a, 29b, and 30	of the through 32.	
1	Blue Mesa Rese Gunnison River t COGUUG26_B Impaired Use	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries. Analyte	row Point Reservoir, Cr s, with the exception of Category / List	ystal Reservoir or the segments of Segments 1,2, 29a, 29b, and 30  Proposed Action	of the through 32.  Priority	
Listed portion:	Blue Mesa Rese Gunnison River t COGUUG26_B Impaired Use Aquatic Life Use	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries. Analyte Copper (Dissolved)	cov Point Reservoir, Cres, with the exception of Category / List  3b M&E list  5 303(d)	ystal Reservoir or the segments of Segments 1,2, 29a, 29b, and 30  Proposed Action  Retain  303(d) / New	of the through 32. Priority NA	
Listed portion: 1	Blue Mesa Rese Gunnison River t COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries.  Analyte Copper (Dissolved) Arsenic (Total)	cov Point Reservoir, Cres, with the exception of Category / List  3b M&E list  5 303(d)	ystal Reservoir or the segments of Segments 1,2, 29a, 29b, and 30  Proposed Action  Retain  303(d) / New	of the through 32.  Priority NA	
COGUUG26  Listed portion:  1  Listed portion:	Blue Mesa Rese Gunnison River t COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use COGUUG26_C	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries.  Analyte Copper (Dissolved) Arsenic (Total)  Mainstem of Crystal Creek fro	row Point Reservoir, Cres, with the exception of  Category / List  3b M&E list  5 303(d)  m source to confluence	Proposed Action Retain 303(d) / New	of the through 32. Priority NA H	
Listed portion:	Blue Mesa Rese Gunnison River to COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use COGUUG26_C Impaired Use	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries. Analyte Copper (Dissolved) Arsenic (Total) Mainstem of Crystal Creek fro Analyte	row Point Reservoir, Cres, with the exception of Category / List  3b M&E list  5 303(d)  m source to confluence  Category / List  2	Proposed Action Retain 303(d) / New with the Gunnison River Proposed Action	of the through 32. Priority NA H	
Listed portion:	Blue Mesa Rese Gunnison River to COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use COGUUG26_C Impaired Use Aquatic Life Use	rvoir, Blue Mesa Reservoir, Mor hat interconnect those reservoir Blue Creek and its tributaries. Analyte Copper (Dissolved) Arsenic (Total) Mainstem of Crystal Creek fro Analyte Macroinvertebrates (Provisional)	row Point Reservoir, Cres, with the exception of 2 Category / List 3b M&E list 5 303(d) m source to confluence Category / List 2 5 303(d) 5 303(d)	Proposed Action Retain 303(d) / New  with the Gunnison River  Proposed Action Retain Retain Retain Retain	Priority NA H  Priority L	
Listed portion:  1 Listed portion:	Blue Mesa Rese Gunnison River to COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use COGUUG26_C Impaired Use Aquatic Life Use Water Supply Use	rvoir, Blue Mesa Reservoir, Morhat interconnect those reservoir Blue Creek and its tributaries. Analyte Copper (Dissolved) Arsenic (Total)  Mainstem of Crystal Creek fro Analyte Macroinvertebrates (Provisional) Arsenic (Total)	row Point Reservoir, Cres, with the exception of 2.  Category / List 2.  3b M&E list 5 303(d)  m source to confluence 2.  Category / List 2.  5 303(d)  5 303(d)	Proposed Action Retain 303(d) / New  with the Gunnison River  Proposed Action Retain Retain Retain Retain	Priority NA H  Priority L	
Listed portion:  1 Listed portion:	Blue Mesa Rese Gunnison River to COGUUG26_B Impaired Use Aquatic Life Use Water Supply Use COGUUG26_C Impaired Use Aquatic Life Use Water Supply Use COGUUG26_D	rvoir, Blue Mesa Reservoir, Morhat interconnect those reservoir Blue Creek and its tributaries. Analyte Copper (Dissolved) Arsenic (Total)  Mainstem of Crystal Creek fro Analyte Macroinvertebrates (Provisional) Arsenic (Total)  Willow Creek and its tributaria	row Point Reservoir, Cres, with the exception of State of	Proposed Action Retain 303(d) / New  with the Gunnison River  Proposed Action Retain 303(d) / New	Priority NA H  Priority L H	

Listed portion:	COGUUG26_E	32 to the inlet of Blue Me Reservoir or the segments	sa Reservoir, Blue Mesa F s of the Gunnison River th	eary to the Gunnison River from Reservoir, Morrow Point Reservoin that interconnect those reservoing, and 32) and the portions of E	oir, Crystal irs, except for
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
COGUUG29a	immediately abo 32. Cebolla Cree	ve the confluence with Eato ek, including all tributaries a	on Creek, except for the sp and wetlands, from the sou	es and wetlands, from the source becific listing in Segments 1, 9b rce to the Hinsdale/Gunnison C urce to the confluence with Ceb	, 29b, 30, 31 and County line.
Listed portion:	COGUUG29a_B	Deadman Creek/Gulch an			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	pН	5 303(d)	Retain	Н
	Recreational Use	pН	5 303(d)	Retain	Н
	Water Supply Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L
	Water Supply Use	рН	5 303(d)	Retain	Н
	Water Supply Use	Selenium (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Zinc (Dissolved)	5 303(d)	Retain	Н
Listed portion: 1	COGUUG29a_C	Lake Fork of the Gunnison	n River between Cooper a	and Silver Creek.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
Listed portion:	COGUUG29a_D	Lake Fork of the Gunnison	n above Cooper Creek		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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_E	Lake Fork of the Gunnison	n between Silver Creek ar	nd Cottonwood Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	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

Listed portion:	COGUUG29a_F	Lake Fork of the Gunnison	n and its tributaries below	v Cottonwood Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
COGUUG29b	above the conflu	ence with Eaton Creek, to E	Blue Mesa Reservoir. Ceb	ies and wetlands, from a point imme olla Creek, including all tributaries a ervoir, excluding the listings in Segr	nd
Listed portion:	COGUUG29b_B	Powderhorn Creek and its	s tributaries from the Gur	nnison county line to Blue Mesa Res	ervior.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion: 1	COGUUG29b_C	immediately above the co	onfluence with Eaton Cre nd wetlands, from the Hi	ing all tributaries and wetlands, fro ek, to Blue Mesa Reservoir. Ceboll nsdale/Gunnison County line, to Bl nd Powderhorn Creek.	a Creek,
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
COGUUG30		Henson Creek, including al Gunnison, except for the sp		from the source to the confluence v 31 and 32.	vith the
Listed portion: 1	COGUUG30_B	Mainstem of Henson Cree Gunnison.	k from the source to the	confluence with the Lake Fork of t	ne
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	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	Zinc (Dissolved)	4a TMDL	Retain	NA
Listed portion: 1	COGUUG30_C	All tributaries and wetlar Fork of the Gunnison, exc		n the source to the confluence with g in Segments 31 and 32.	the Lake
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
COGUUG31	31. Mainstem of	Palmetto Gulch Creek inclu	ıding all tributaries.		
Listed portion: 1	COGUUG31_A	Mainstem of Palmetto Gu	lch Creek including all tr	butaries.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	рН	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)	Change from M&E to 303(d)	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	М
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L

COGUUG32		Henson Creek including al		from its source to the confluen	ce with Henson
Listed portion: 1	COGUUG32_A	North Fork of Henson Cred		s and wetlands, from its source listings in Segment 1.	e to the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
COGUUN02		ne Uncompahgre River from Red Mountain Creek.	the source (Poughkeepsi	e Gulch) to a point immediately	y above the
Listed portion:	COGUUN02_A	Mainstem of the Uncompa		ce (Poughkeepsie Gulch) to a pain Creek.	ooint
	Impaired Use	Analyte	Category / List 2	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	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	рН	5 303(d)	303(d) / New	Н
COGUUN03a		the Uncompahgre River from		ve the confluence with Red Mo	ountain Creek to
Listed portion:	COGUUN03a_A			nmediately above the conflue confluence with Cascade Creek	
			2		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Impaired Use Aquatic Life Use	Analyte Cadmium (Dissolved)	Category / List 4a TMDL	Proposed Action  Retain	Priority NA
		•		•	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved)	4a TMDL 4a TMDL	Retain Retain	NA NA
	Aquatic Life Use Aquatic Life Use Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved) Iron (Total)	4a TMDL 4a TMDL 4a TMDL	Retain Retain Retain	NA NA NA
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved)	4a TMDL 4a TMDL 4a TMDL 5 303(d)	Retain Retain Retain 303(d) / New	NA NA NA H
COGUUN03b	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 3b. Mainstem of	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH	4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d) 5 303(d)	Retain Retain Retain 303(d) / New 303(d) / New	NA NA NA H L
COGUUN03b  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 3b. Mainstem of	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH  the Uncompangre River from above the confluence with	4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d) 5 303(d) m a point immediately about Dexter Creek.	Retain Retain Retain 303(d) / New 303(d) / New 303(d) / New	NA NA NA H L H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use 3b. Mainstem of point immediatel	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH  the Uncompangre River from above the confluence with	4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d) 5 303(d) m a point immediately about Dexter Creek.	Retain Retain Retain 303(d) / New 303(d) / New 303(d) / New ve the confluence with Cascad	NA NA NA H L H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use  3b. Mainstem of point immediatel	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH  the Uncompahgre River from y above the confluence with Mainstem of the Uncompahance Cascade Creek to a point	4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d) 5 303(d) m a point immediately about Dexter Creek.  Subgre River from a point in immediately above the control of the control	Retain Retain Rotain 303(d) / New 303(d) / New 303(d) / New we the confluence with Cascad	NA NA NA H L H ence with
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use  3b. Mainstem of point immediatel  COGUUN03b_A	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH  the Uncompahgre River from y above the confluence with Mainstem of the Uncompacascade Creek to a point Analyte	4a TMDL 4a TMDL 4a TMDL 5 303(d) 5 303(d) 5 303(d) m a point immediately about Dexter Creek.  Therefore, a point in immediately above the concept of the	Retain Retain Rotain 303(d) / New 303(d) / New 303(d) / New ve the confluence with Cascade mediately above the confluence onfluence with Dexter Creek. Proposed Action	NA NA NA H L H errore with
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Water Supply Use Aquatic Life Use  3b. Mainstem of point immediatel  COGUUN03b_A  Impaired Use Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved) Iron (Total) Zinc (Dissolved) Manganese (Dissolved) pH  the Uncompahgre River from y above the confluence with Cascade Creek to a point Analyte Cadmium (Dissolved)	4a TMDL  4a TMDL  4a TMDL  5 303(d)  5 303(d)  5 303(d)  m a point immediately about Dexter Creek.  hgre River from a point in immediately above the concept of the conc	Retain Retain Rotain 303(d) / New 303(d) / New 303(d) / New we the confluence with Cascad mmediately above the confluence onfluence with Dexter Creek. Proposed Action Retain	NA NA NA H L H Priority

COGUUN03c		the Uncompahgre River frow the confluence with Dalla		ove the confluence with Dexter	Creek to a point
Listed portion:	COGUUN03c_A		ahgre River from a point i	immediately above the conflue e with Dallas Creek.	nce with Dexte
	Impaired Use	Analyte	Category / List <sup>2</sup>	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
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
COGUUN03d	3d. Mainstem of of Ridgway Rese		om a point immediately bel	ow the confluence with Dallas (	Creek to the inle
Listed portion:	COGUUN03d_A	Mainstem of the Uncomp Creek to the inlet of Ridg		immediately below the conflue	nce with Dallas
	Impaired Use	Analyte	Category / List <sup>2</sup>	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  Listed portion:		al near Uncompangre.	ahgre River from the outl	eservoir to a point immediately et of Ridgway Reservoir to a po	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	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	Iron (Total)	4a TMDL	Retain	NA
Listed portion:	COGUUN03e_C		ahgre River from the conf utlet of the South Canal r	luence with Broman Canyon to lear Uncompahgre.	a point
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	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	Iron (Total)	4a TMDL	Retain	NA
COGUUN03f		he Uncompahgre River from the Highway 90 bridge in		ve the outlet of the South Cana	I to a point
Listed portion: 1	COGUUN03f_A		ahgre River from a point i	immediately above the outlet of bridge in Montrose.	of the South
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Osc	11 \ /			

COGUUN04a	4a. Mainstem of	the Uncompahgre River fro	om the Highway 90 bridge a	at Montrose to Gunnison Road.	
Listed portion:	COGUUN04a_B	Mainstem of the Uncomp	ahgre River from Cedar Cr	eek to Gunnison Road.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	M&E / New	NA
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COGUUN04a_C	Mainstem of the Uncomp	ahgre River from the High	way 90 bridge at Montrose to 0	Cedar Creek.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
COGUUN04b	4b. Mainstem of	the Uncompahgre River fro	om Gunnison Road to the u	pstream boundary of Confluen	ce Park.
Listed portion: 1	COGUUN04b_A	Mainstem of the Uncomp. Confluence Park.	ahgre River from Gunnisor	Road to the upstream bounda	ary of
	Impaired Use	Analyte	Category / List <sup>2</sup>	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)	303(d) / New	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L
COGUUN04c	4c. Mainstem of Gunnison River.	the Uncompahgre River fro	m the upstream boundary	of Confluence Park to the conf	luence with the
Listed portion: 1	COGUUN04c_A	Mainstem of the Uncomponents		ream boundary of Confluence	Park to the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1 All attaining	303(d) / Remove	Н
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	4a TMDL	Retain	NA
COGUUN05		o the Uncompahgre River, Dexter Creek, except for sp		n the source to a point immedia 1, 6a, 6b, and 7 through 9.	ately below the
Listed portion:	COGUUN05_B	Commodore Gulch and its			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	М

1					
Listed portion:	COGUUN05_C	Governor Basin			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	M
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	303(d) / New	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	M
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	M
Listed portion: 1	COGUUN05_D	Silver Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	M&E / New	NA
Listed portion:	COGUUN05_E	Sneffels Creek below Gov	ernor Basin		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	М
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	303(d) / New	М
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	М
	Aquatic Life Use	Macroinvertebrates	5 303(d)	303(d) / New	М
COGUUN06a	6a. Mainstem of Mountain Creek.		he source to immediately a	above the confluence with the East	Fork of Red
Listed portion: 1	COGUUN06a_A	Mainstem of Red Mountain East Fork of Red Mountain		o immediately above the confluence	ce with the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
		75(55)	4a TMDL	Dotain	
	Aquatic Life Use	Zn(sc)	4a IMDL	Retain	NA
	Aquatic Life Use Aquatic Life Use	Silver (Dissolved)	5 303(d)	Retain	NA M
	•	` '			
COGUUN07	Aquatic Life Use Aquatic Life Use	Silver (Dissolved)	5 303(d) 5 303(d)	Retain Retain	М
1	Aquatic Life Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the	5 303(d) 5 303(d) source to the confluence v	Retain Retain	M M
1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the	5 303(d) 5 303(d) source to the confluence v	Retain Retain with Red Mountain Creek.	M M
1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper	5 303(d) 5 303(d)  source to the confluence v	Retain Retain with Red Mountain Creek. the confluence with Red Mountain	M M
1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List 2	Retain Retain with Red Mountain Creek. the confluence with Red Mountain Proposed Action	M M Creek.
1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total)	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining	Retain Retain  with Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove	M M Creek. Priority
1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C  COGUUN07_A  Impaired Use Aquatic Life Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d)	Retain Retain with Red Mountain Creek. the confluence with Red Mountain Proposed Action M&E / Remove Change from M&E to 303(d)	M M Creek. Priority NA NA
1	7. Mainstem of C  COGUUN07_A  Impaired Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved)	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d) 5 303(d)	Retain Retain with Red Mountain Creek. the confluence with Red Mountain Proposed Action M&E / Remove Change from M&E to 303(d) 303(d) / New	M M Creek. Priority NA NA M
Listed portion: 1	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved) Zinc (Dissolved)	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Retain Retain  with Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove  Change from M&E to 303(d)  303(d) / New  303(d) / New  Retain	M M Creek. Priority NA NA M
Listed portion: 1  COGUUN08	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved)  Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved)	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Retain Retain  with Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove  Change from M&E to 303(d)  303(d) / New  303(d) / New  Retain	M M Creek. Priority NA NA M M
Listed portion: 1  COGUUN08	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use Aquatic Life Use	Silver (Dissolved) Copper (Dissolved)  Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved)	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d) 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Retain Retain  with Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove  Change from M&E to 303(d)  303(d) / New  303(d) / New  Retain  ne Uncompahgre River.	M M Creek. Priority NA NA M M
Listed portion: 1  COGUUN08	Aquatic Life Use Aquatic Life Use 7. Mainstem of C COGUUN07_A Impaired Use Aquatic Life Use COGUUN08_A	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Mineral Creek from the source	5 303(d) 5 303(d)  source to the confluence v  Gulch from the source to  Category / List  1 All attaining 5 303(d) 5 303(d) 5 303(d) 5 303(d) ce to the confluence with the source to the confluence to the con	Retain  With Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove  Change from M&E to 303(d)  303(d) / New  303(d) / New  Retain  ne Uncompandere River.	M M Creek. Priority NA NA M M M
Listed portion: 1	Aquatic Life Use Aquatic Life Use  7. Mainstem of C  COGUUNO7_A  Impaired Use Aquatic Life Use  8. Mainstem of N  COGUUNO8_A  Impaired Use	Silver (Dissolved) Copper (Dissolved) Gray Copper Gulch from the Mainstem of Gray Copper Analyte Iron (Total) pH Lead (Dissolved) Zinc (Dissolved) Copper (Dissolved) Mineral Creek from the source Mainstem of Mineral Cree	5 303(d) 5 303(d)  source to the confluence with the source to the confluence with the source to Category / List  1 All attaining 5 303(d) 5 303(d) 5 303(d) 5 303(d)  the to the confluence with the source to the confluence to the confluence with the source with	Retain  With Red Mountain Creek.  the confluence with Red Mountain  Proposed Action  M&E / Remove  Change from M&E to 303(d)  303(d) / New  303(d) / New  Retain  The Uncompander River.  Confluence with the Uncompandere  Proposed Action	M M Creek. Priority NA NA M M M River.

	Sneffels Creek fr to its confluence	nogene Creek from its source to rom a point 1.5 miles above its with Imogene Creek. Mainstem les Creek to the confluence with	confluence with Imogene of Canyon Creek from	e Creek at 37.974979, -107.753 its inception at the confluence	3960 (WGS84)
Listed portion:	COGUUN09_B			point 1.5 miles above its con o its confluence with Imogene	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	303(d) / New	M
Listed portion:	COGUUN09_C	Mainstem of Canyon Creek fro Creek to the confluence with		confluence of Imogene Creek a	and Sneffles
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	303(d) / New	M
Listed portion:	COGUUN09_D	Mainstem of Imogene Creek	from its source to its co	onfluence with Sneffels Creek	•
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	М
Listed portion:	COGUUN10a_B Impaired Use	Alkali Creek and all tributarie  Analyte	2	Drawarad Astion	
	•	·	Category / List	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	Priority NA
Listed portion:	•	Selenium (Dissolved)	3b M&E list		NA
Listed portion:	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
Listed portion:	Aquatic Life Use  COGUUN10a_C	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte	3b M&E list the confluence of Nate	Retain  Creek to the Uncompangre Ri	NA ver.
Listed portion: 1  COGUUN11	Aquatic Life Use  COGUUN10a_C  Impaired Use  Water Supply Use  11. Mainstem of and West Forks from the Uncomported User Uncomported Uncomp	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte	3b M&E list  the confluence of Nate  Category / List  1 All attaining  he Park Ditch, mainsten mpahgre River; mainsten ary to the confluence with ir sources to their confluent with the East Fork of Da	Retain  Creek to the Uncompangre Ri  Proposed Action  M&E / Remove  of Dallas Creek from the sound of Cow Creek, including all the Uncompangre River; mailences with Uncompangre River	NA  Priority NA  rce of the East tributaries, instems of Billy er; mainstem of
	Aquatic Life Use  COGUUN10a_C  Impaired Use  Water Supply Use  11. Mainstem of and West Forks from the Uncomported User Uncomported Uncomp	Selenium (Dissolved)  Mainstem of Cow Creek from Analyte Sulfate  Coal Creek from the source to to the confluence with the Uncopadgre Wilderness Area boundated and Beaton Creek from the source to the confluence ource to the confluence with Date of Communication (Dissolved)	3b M&E list  the confluence of Nate  Category / List  1 All attaining  he Park Ditch, mainsten mpahgre River; mainsten gry to the confluence with ir sources to their confluence with the East Fork of Daulas Creek.	Retain  Creek to the Uncompangre Ri  Proposed Action  M&E / Remove  of Dallas Creek from the sound of Cow Creek, including all the Uncompangre River; mailences with Uncompangre River	NA  Priority NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley
COGUUN11	Aquatic Life Use  COGUUN10a_C Impaired Use Water Supply Use  11. Mainstem of and West Forks from the Uncomporteek, Onion Creek, Onion Creek from the server Creek from the serve	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte  Sulfate  Coal Creek from the source to to the confluence with the Uncopadgre Wilderness Area boundated and Beaton Creek from the own the source to the confluence ource to the confluence with Damainstem of Coal, Dallas, Beaton Creek from the Source to the Confluence ource to the Confluence with Damainstem of Coal, Dallas, Beaton Creek from the Source to the Confluence with Damainstem of Coal, Dallas, Beaton Creek from the Source to the Confluence with Damainstem of Coal, Dallas, Beaton Creek from Coal, Dallas,	3b M&E list  the confluence of Nate  Category / List  1 All attaining  he Park Ditch, mainsten mpahgre River; mainsten gry to the confluence with ir sources to their confluence with the East Fork of Daulas Creek.	Retain  Creek to the Uncompander Ri  Proposed Action  M&E / Remove  of Dallas Creek from the sounder of Cow Creek, including all the Uncompander River; mailences with Uncompander Riverallas Creek; and mainstem of F	NA  Priority NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley
COGUUN11	Aquatic Life Use  COGUUN10a_C Impaired Use Water Supply Use  11. Mainstem of and West Forks from the Uncomported, Onion Creek, Onion Creek from the server Coguun11_A	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte Sulfate  Coal Creek from the source to to the confluence with the Uncopadgre Wilderness Area boundated and Beaton Creek from the our the source to the confluence ource to the confluence with Damainstem of Coal, Dallas, Beatonion, and Cow Creek	3b M&E list  the confluence of Nate  Category / List  1 All attaining  he Park Ditch, mainsten mpahgre River; mainsten mpahgre River; mainsten ary to the confluence wit ir sources to their conflu with the East Fork of Da illas Creek.  aton, Beaver and Pleasa	Retain  Creek to the Uncompangre Ri  Proposed Action  M&E / Remove  n of Dallas Creek from the sound of Cow Creek, including all the Uncompangre River; mailences with Uncompangre Riverallas Creek; and mainstem of Funt Valley Creeks, excluding Definit Valley Creeks, excluding Definit Valley Creeks, excluding Definit Creeks, excluding Definit Valley Creeks, excluding Definit Creeks, excluding Definit Creeks, excluding Definit Creeks, excluding Definition Creeks, excluding Creeks	NA  Ver.  Priority NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley  eer, Billy, and
COGUUN11	Aquatic Life Use  COGUUN10a_C Impaired Use Water Supply Use  11. Mainstem of and West Forks from the Uncomporteek, Onion Creek, Onion Creek from the s  COGUUN11_A Impaired Use	Selenium (Dissolved)  Mainstem of Cow Creek from Analyte Sulfate  Coal Creek from the source to to the confluence with the Uncopadgre Wilderness Area boundated and Beaton Creek from the form the source to the confluence ource to the confluence with Damainstem of Coal, Dallas, Beatonion, and Cow Creek  Analyte	3b M&E list  the confluence of Nate  Category / List  1 All attaining  the Park Ditch, mainsten mpahgre River; mainster my to the confluence wit ir sources to their conflu with the East Fork of Da illas Creek.  aton, Beaver and Pleasa  Category / List  5 303(d)	Retain  Creek to the Uncompangre Ri  Proposed Action  M&E / Remove  of Dallas Creek from the sourth of Cow Creek, including all the Uncompangre River; mailences with Uncompangre Riverallas Creek; and mainstem of Fint Valley Creeks, excluding Definit Valley Creeks, excluding Definition of the Creeks of the Creek	NA  Ver.  Priority  NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley  eer, Billy, and  Priority
COGUUN11  Listed portion:	Aquatic Life Use  COGUUN10a_C Impaired Use Water Supply Use  11. Mainstem of and West Forks from the Uncomporteek, Onion Creek, Onion Creek from the s  COGUUN11_A  Impaired Use Water Supply Use	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte  Sulfate  Coal Creek from the source to to the confluence with the Uncopangre Wilderness Area boundated and Beaton Creek from the source to the confluence ource to the confluence with Damainstem of Coal, Dallas, Beatonion, and Cow Creek  Analyte  Arsenic (Total)	3b M&E list  the confluence of Nate  Category / List  1 All attaining  the Park Ditch, mainsten mpahgre River; mainster my to the confluence wit ir sources to their conflu with the East Fork of Da illas Creek.  aton, Beaver and Pleasa  Category / List  5 303(d)	Retain  Creek to the Uncompangre Ri  Proposed Action  M&E / Remove  of Dallas Creek from the sourth of Cow Creek, including all the Uncompangre River; mailences with Uncompangre Riverallas Creek; and mainstem of Fint Valley Creeks, excluding Definit Valley Creeks, excluding Definition of the Creeks of the Creek	NA  Ver.  Priority  NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley  eer, Billy, and  Priority
COGUUN11  Listed portion:	Aquatic Life Use  COGUUN10a_C Impaired Use Water Supply Use  11. Mainstem of and West Forks from the Uncomporteek, Onion Creek, Onion Creek from the s  COGUUN11_A  Impaired Use Water Supply Use  COGUUN11_C	Selenium (Dissolved)  Mainstem of Cow Creek from  Analyte  Sulfate  Coal Creek from the source to to the confluence with the Uncopadgre Wilderness Area boundated and Beaton Creek from the form the source to the confluence ource to the confluence with Damainstem of Coal, Dallas, Beatonion, and Cow Creek  Analyte  Arsenic (Total)  Deer Creek from source to Coal	3b M&E list  the confluence of Nate  Category / List  1 All attaining  he Park Ditch, mainsten mpahgre River; mainsten mpahgre River; mainsten ir sources to their confluence with ir sources to their confluence with the East Fork of Daillas Creek.  aton, Beaver and Pleasa  Category / List  5 303(d)  ww Creek	Retain  Creek to the Uncompanyre Ri  Proposed Action  M&E / Remove  of Dallas Creek from the source of Cow Creek, including all the Uncompanyre River; mailences with Uncompanyre Riverallas Creek; and mainstem of Fint Valley Creeks, excluding Definit Valley Creeks, excluding Definition (Control of Control of	NA  Ver.  Priority  NA  rce of the East tributaries, instems of Billy er; mainstem of Pleasant Valley  eer, Billy, and  Priority  H

LISTER DOLLION	COGUUN11_D	Mainstem of Cow Creek,	including all tributaries		
Listed portion:	_		2	Duna and Antina	Dalander
	Impaired Use	Analyte Sulfate	Category / List	Proposed Action  M&E / Remove	Priority
	Water Supply Use Water Supply Use	Arsenic (Total)	<ol> <li>- All attaining</li> <li>- 303(d)</li> </ol>	303(d) / New	NA H
1	,	Arsenic (Total)	J 303(u)	303(d) / New	
Listed portion:	COGUUN11_G	Mainstem of Dallas Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COGUUN11_H	Mainstem of Billy Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion: 1	COGUUN11_J	Onion Creek and its tribu	taries.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	1 All attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
COGUUN12			r, including all wetlands, from	m the South Canal near Uncornents 13, 14, 15a and 15b.	npahgre to the
Listed portion: 1					
	COGUUN12_C	Mainstem of Dry Creek Fr	rom Coalbank Canyon Creel	k to Uncompahgre River	
	COGUUN12_C Impaired Use	Mainstem of Dry Creek Fr Analyte	rom Coalbank Canyon Creel Category / List	k to Uncompahgre River  Proposed Action	Priority
	_	-	2		Priority NA
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	,
Listed portion:	Impaired Use Aquatic Life Use	Analyte Selenium (Dissolved)	Category / List <sup>2</sup> 4a TMDL 5 303(d)	Proposed Action Retain	NA
Listed portion: 1	Impaired Use Aquatic Life Use Aquatic Life Use	Analyte Selenium (Dissolved) Iron (Total)	Category / List <sup>2</sup> 4a TMDL 5 303(d)	Proposed Action Retain	NA
Listed portion: 1	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D	Analyte Selenium (Dissolved) Iron (Total) Loutzenhizer Arroyo and	Category / List  4a TMDL  5 303(d)  its tributaries	Proposed Action Retain Retain	NA H
Listed portion:	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D Impaired Use	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List	Proposed Action Retain Retain Proposed Action	NA H Priority
	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D Impaired Use Aquatic Life Use	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte Selenium (Dissolved) Iron (Total)  All tributaries to the Uncurrent Uncompanyment to the confidence of the confidence	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List  4a TMDL 5 303(d)  ompahgre River, including fluence with the Gunnison	Proposed Action Retain Retain Proposed Action Retain	NA H Priority NA H Canal near
Listed portion:  1 Listed portion:	Impaired Use Aquatic Life Use Aquatic Life Use  COGUUN12_D Impaired Use Aquatic Life Use Aquatic Life Use	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte Selenium (Dissolved) Iron (Total)  All tributaries to the Uncurrent Uncompanyment to the confidence of the confidence	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List  4a TMDL 5 303(d)  ompahgre River, including fluence with the Gunnison	Proposed Action Retain Retain  Proposed Action Retain  Retain  Retain  Retain  all wetlands, from the South (River, except for specific listing)	NA H Priority NA H Canal near
	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_E	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte Selenium (Dissolved) Iron (Total)  All tributaries to the Uncurrent Uncompany to the content (13, 14, 15a and 15b), Louise (13, 14, 15a and 15b), Louise (13, 14, 15a and 15b), Louise (14, 15a and 15b), Louise (15, 15a and 15b), Louise (15a and 15a and 15b), Louise (15a and 15a and	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List  4a TMDL 5 303(d)  company River, including fluence with the Gunnison outzenhizer Arroyo, Dry Cre	Proposed Action Retain Retain  Proposed Action Retain  Retain Retain  Retain  all wetlands, from the South of River, except for specific listinger, except for specific listinger, cedar Creek, and Dry Ced	NA H Priority NA H Canal near ngs in Segments ar Creek.
	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_E Impaired Use	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte Selenium (Dissolved) Iron (Total)  All tributaries to the Unc Uncompander to the cont (13, 14, 15a and 15b), Lo Analyte Selenium (Dissolved)	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List  4a TMDL 5 303(d)  compander River, including fluence with the Gunnison outzenhizer Arroyo, Dry Cree  Category / List  Category / List	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain  all wetlands, from the South of River, except for specific listinger, excep	NA H  Priority NA H  Canal near ngs in Segments ar Creek.  Priority
Listed portion:	Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_D Impaired Use Aquatic Life Use Aquatic Life Use COGUUN12_E Impaired Use Aquatic Life Use	Analyte Selenium (Dissolved) Iron (Total)  Loutzenhizer Arroyo and Analyte Selenium (Dissolved) Iron (Total)  All tributaries to the Unc Uncompander to the cont (13, 14, 15a and 15b), Lo Analyte Selenium (Dissolved)	Category / List  4a TMDL 5 303(d)  its tributaries  Category / List  4a TMDL 5 303(d)  company River, including fluence with the Gunnison outzenhizer Arroyo, Dry Cre  Category / List  4a TMDL	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain  all wetlands, from the South of River, except for specific listinger, excep	NA H  Priority NA H  Canal near ngs in Segments ar Creek.  Priority

COGUUN15b	15b. Mainstem o with Coalbank C		uence of the East and Wes	t Forks to immediately above th	ne confluence
Listed portion: 1	COGUUN15b_A	Mainstem of Dry Creek fi confluence with Coalban		East and West Forks to immed	iately above the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
COGUUN19	19. Ridgway Res	servoir.			
Listed portion:	COGUUN19_A	Ridgway Reservoir.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
COGUUN20	20. Sweitzer Lak	te (a.k.a. Garnet Mesa Res	ervoir).		
Listed portion:	COGUUN20_A	Sweitzer Lake (a.k.a. Ga	rnet Mesa Reservoir).		
Listed portion:	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н
COLCLC01	Mainstem of the confluence with		confluence with the Roarii	ng Fork River to immediately be	elow the
Listed portion:	COLCLC01_A	Colorado River from Para	adise Creek to below the c	onfluence with Rifle Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COLCLC01_B	Colorado River from Roa	ring Fork to Paradise Cree	K	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCLC02a	2a. Mainstem of the confluence o		nmediately below the conflu	uence with Rifle Creek to imme	diately above
Listed portion:	COLCLC02a_A		o River from immediately confluence of Rapid Creek.	below the confluence with Rif	le Creek to
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
COLCLC02b		the Colorado River from a ence of the Gunnison Rive		e confluence with Rapid Creek	to immediately
Listed portion:	COLCLC02b_A	Mainstem of the Colorad Backwater area	o River from Rapid Creek t	co Gunnison River except for th	ne Humphrey
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority

1	COLCLC02b_B	Humphrey Backwater are			
Listed portion:	_	. ,	2		
	Impaired 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	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
COLCLC03	3. Mainstem of the Colorado-Utah s		nediately above the conflue	ence of the Gunnison River to t	he
Listed portion:	COLCLC03_A	Mainstem of the Colorado the Colorado-Utah state	-	above the confluence of the G	unnison River to
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
COLCLC04a  Listed portion:	point immediatel	y below the confluence with 8, 9a, 9c, 10, 11a - h, and 1	n Parachute Creek except f 2a.	onfluence with the Roaring For for the specific listings in Segm chute Creek, except for Mamn	ents 4b, 4c, 4d,
	Impaired 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 NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	M
Listed portion:	COLCLC04a_B	Mamm Creek			
·	Impaired Use	Analyte	Category / List <sup>2</sup>	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)	Retain	M
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	М
Listed portion:	COLCLC04a_C	Alkali Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	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)	Retain	M
		•			

Listed portion:	COLCLC04a_D	South Canyon Creek secti	ions above hot springs		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	M
COLCLC04b	4b. South Canyo	on Hot Springs.			
Listed portion:	COLCLC04b_A	South Canyon Hot Springs	S.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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 mainster River.	m of South Canyon Creek fi	rom the South Canyon Hot	Springs to the confluence with	the Colorado
Listed portion:	COLCLC04c_A	South Canyon Creek from	South Canyon Hot Spring	s to Colorado River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli (May-October)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCLC04e	4e. Mainstem of Chance Ditch.	Dry Creek including all tribu	utaries and wetlands from	the source to immediately abov	e the Last
Listed portion: 1	COLCLC04e_A	Mainstem of Dry Creek in above the Last Chance Di		wetlands from the source to i	mmediately
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
COLCLC10	including all tribu	itaries and wetlands, from t	he White River National Fo	ource to Rifle Gap Reservoir. E orest boundary to Rifle Gap Re to the confluence with the Colo	servoir. Rifle
COLCLC10  Listed portion:	including all tribu	itaries and wetlands, from t all tributaries and wetlands	he White River National Fo , from Rifle Gap Reservoir White River NF boundary	prest boundary to Rifle Gap Re	servoir. Rifle orado River.
1	including all tribu Creek, including	all tributaries and wetlands, from t all tributaries and wetlands East Rifle Creek from the	he White River National Fo , from Rifle Gap Reservoir White River NF boundary	orest boundary to Rifle Gap Reto to the confluence with the Colo	servoir. Rifle orado River.
1	including all tribu Creek, including	all tributaries and wetlands, from the all tributaries and wetlands  East Rifle Creek from the Gap Reservoir to the Color	he White River National Fo , from Rifle Gap Reservoir White River NF boundary orado River	orest boundary to Rifle Gap Re- to the confluence with the Colo to Rifle Gap Reservoir. Rifle C	servoir. Rifle orado River. Creek from Rifle

Listed portion:	COLCLC10_B	West Rifle Creek and trib	utaries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCLC13a		es to the Colorado River incl orado/Utah border except fo		int immediately below the confl egments 13b through 19.	luence of Roan
Listed portion: 1	COLCLC13a_B	Sulphur Gulch and tributa	aries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COLCLC13b_A	downgradient from Gover	nment Highline Canal, Or	Canal Diversion to below Salt chard Mesa Canal No. 2, Orchaent boundary, except Salt Cre	ard Mesa Drain,
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Impaired Use Aquatic Life Use	Analyte Selenium (Dissolved)	Category / List <sup>2</sup> 5 303(d)	Proposed Action Retain	
	•	•		•	Priority
Listed portion:	Aquatic Life Use Aquatic Life Use	Selenium (Dissolved)	5 303(d) 5 303(d)	Retain Retain	Priority M
Listed portion:	Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)	5 303(d) 5 303(d)	Retain Retain	Priority M
Listed portion:	Aquatic Life Use Aquatic Life Use COLCLC13b_B	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries	5 303(d) 5 303(d) 5 below lake and reservoir	Retain Retain , including Mack Wash	Priority M M
Listed portion: 1	Aquatic Life Use Aquatic Life Use COLCLC13b_B Impaired Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries Analyte	5 303(d) 5 303(d) 5 below lake and reservoir Category / List	Retain Retain , including Mack Wash Proposed Action	Priority M M
Listed portion: 1	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries Analyte Sediment	5 303(d) 5 303(d) 5 below lake and reservoir Category / List <sup>2</sup> 5 303(d)	Retain Retain , including Mack Wash Proposed Action Retain	Priority M M Priority L
Listed portion:	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte  Sediment  Selenium (Dissolved)	5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d) k and tributaries below ca	Retain Retain  , including Mack Wash  Proposed Action  Retain  Retain  Retain	Priority M M Priority L M
Listed portion:	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte  Sediment  Selenium (Dissolved) Iron (Total)	5 303(d) 5 303(d) 5 below lake and reservoir Category / List 5 303(d) 5 303(d) 5 303(d)	Retain Retain  , including Mack Wash  Proposed Action  Retain  Retain  Retain	Priority M M Priority L M
Listed portion:	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte  Sediment  Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree	5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d) k and tributaries below ca	Retain Retain  , including Mack Wash  Proposed Action  Retain  Retain  Retain	Priority M M Priority L M M
Listed portion:	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Impaired Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte Sediment Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree Analyte	5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d) k and tributaries below category / List	Retain Retain  r, including Mack Wash  Proposed Action  Retain  Retain  Retain  Proposed Action	Priority M M Priority L M M
Listed portion:	Aquatic Life Use Aquatic Life Use COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Impaired Use Recreational Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte Sediment Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree  Analyte E. coli	5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d) k and tributaries below category / List 5 303(d)	Retain Retain  T, including Mack Wash  Proposed Action  Retain  Retain  Retain  Proposed Action  Retain  Retain  Retain	Priority M M Priority L M M Priority
Listed portion:	Aquatic Life Use Aquatic Life Use  COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Impaired Use Recreational Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte Sediment Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree  Analyte E. coli Selenium (Dissolved)	5 303(d) 6 303(d) 7 303(d) 8. and tributaries below category / List 7 303(d) 7 303(d) 7 303(d) 7 303(d) 7 303(d) 7 303(d)	Retain Retain  , including Mack Wash  Proposed Action Retain Retain Retain Proposed Action Retain Retain Retain Retain Retain	Priority M M Priority L M M Priority H M
Listed portion:  Listed portion:	Aquatic Life Use Aquatic Life Use COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Impaired Use Recreational Use Aquatic Life Use Aquatic Life Use	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte Sediment Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree  Analyte E. coli Selenium (Dissolved) Iron (Total)	5 303(d) 5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d)  k and tributaries below category / List 5 303(d) 5 303(d) 5 303(d)	Retain Retain  , including Mack Wash  Proposed Action Retain Retain Retain Proposed Action Retain Retain Retain Retain Retain	Priority M M Priority L M M Priority H M
Listed portion:  Listed portion:	Aquatic Life Use Aquatic Life Use COLCLC13b_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COLCLC13b_C Impaired Use Recreational Use Aquatic Life Use Aquatic Life Use COLCLC13b_D COLCLC13b_D	Selenium (Dissolved) Iron (Total)  Salt Creek and tributaries  Analyte Sediment Selenium (Dissolved) Iron (Total)  Adobe Creek, Leach Cree  Analyte E. coli Selenium (Dissolved) Iron (Total)  Indian Wash	5 303(d) 5 303(d) 5 303(d) 5 below lake and reservoir  Category / List 5 303(d) 5 303(d) 5 303(d)  k and tributaries below category / List 5 303(d) 5 303(d) 5 303(d) 5 303(d)	Retain Retain  , including Mack Wash  Proposed Action Retain Retain Retain  Proposed Action Retain Retain Retain Retain Retain Retain Retain	Priority M M Priority L M M M

COLCLC14b	Creek to the con	fluence with Roan Creek. Roa	n Creek, including all tri	nmediately below the confluen ibutaries and wetlands, from a ately below the confluence with	point
Listed portion:	COLCLC14b_A	confluence with Tom Creek	to the confluence with om a point immediately	, from a point immediately be Roan Creek. Roan Creek, incl y above the confluence with C oall Creek	uding all
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COLCLC14c		f Roan Creek including all tributek to the confluence with the C		om a point immediately below	the confluence
Listed portion:	COLCLC14c_B	North, South and mainstem	of Dry Fork including tr	ributaries	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
Listed portion:	COLCLC14c_C	Roan Creek and tributaries i	ncluding Conn Cr, Loga	ın Wash, Bloat Gulch and Gible	er Gulch
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
COLCLC15a	Creek from its so Big Creek, Cotto tributaries, from t	ource to a point immediately ab nwood Creek, Bull Creek, Spr	bove the confluence with ing Creek, Coon Creek, ces with Plateau Creek.	eservoir. All tributaries and wet h Buzzard Creek. Kimball Cree and Mesa Creek, including all The mainstem of Buzzard Cre	ek, Grove Creek, wetlands and
Listed portion: 1	COLCLC15a_A	wetlands to Plateau Creek f Buzzard Creek. Kimball Cree Creek, Coon Creek, and Mes	rom its source to a poir ek, Grove Creek, Big Cr a Creek, including all v au Creek. The mainste	nlet of Vega Reservoir. All trib nt immediately above the con- eek, Cottonwood Creek, Bull of vetlands and tributaries, from m of Buzzard Creek, including est.	fluence with Creek, Spring their sources to
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCLC15c	15c. Mainstem o Buzzard Creek.	f Plateau Creek from the outle	t of Vega Reservoir to a	point immediately below the o	confluence with
Listed portion: 1	COLCLC15c_A	Mainstem of Plateau Creek to confluence with Buzzard Cre		Reservoir to a point immedia	tely below the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L

COLCLC16		ek including all tributaries and affluence with the Colorado R		nmediately below the confluence with ings in segment 15.	Buzzard
Listed portion: 1	COLCLC16_A		reek, to the confluence v	, from a point immediately below th vith the Colorado River, excluding sp	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
COLCLC19	Colorado River a		Colorado-Utah border, exc	immediately below the confluence of ept for specific listings in segments 9	
Listed portion:	COLCLC19_B	West Pond Orchard Mesa W	/ildlife Area		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н
Listed portion:	COLCLC19_C	Maggio Pond and Peters Po	onds 1,2,3,& 4		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	1 All attaining	Change due to new segmentation	NA
COLCLC20	20. Rifle Gap Re	servoir, Harvey Gap Reservo	oir, and Vega Reservoir.		
Listed portion:	COLCLC20_B	Rifle Gap Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
COLCLY03c		Milk Creek, including all tribu River except for the specific I		Thornburgh (County Rd 15) to the coll 3e.	onfluence
Listed portion:	COLCLY03c_B	Wilson Creek and tributari	es		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	,				
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
		Iron (Total) Sulfate	5 303(d) 5 303(d)	Retain Retain	L H
Listed portion:	Aquatic Life Use		5 303(d)		
Listed portion:	Aquatic Life Use Water Supply Use	Sulfate	5 303(d)		
Listed portion:	Aquatic Life Use Water Supply Use COLCLY03c_C	Sulfate Stinking Gulch and tributar	5 303(d)	Retain	Н
Listed portion: 1	Aquatic Life Use Water Supply Use  COLCLY03c_C Impaired Use	Stinking Gulch and tributar Analyte	5 303(d) ries Category / List <sup>2</sup>	Retain  Proposed Action	H Priority
Listed portion: 1	Aquatic Life Use Water Supply Use  COLCLY03c_C Impaired Use Aquatic Life Use	Stinking Gulch and tributar  Analyte Iron (Total)	5 303(d)  ries  Category / List 2  3b M&E list	Proposed Action Retain	H Priority NA

	3e. Mainstem of	Good Spring Creek and its	tributaries above Wilson F	Reservoir.	
Listed portion:	COLCLY03e_A	Mainstem of Good Spring	Creek and its tributaries	above Wilson Reservoir.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
COLCLY03i	3i. Lower Johnson	on Gulch from the confluence	ce with Pyeatt Gulch at CC	107 to the confluence with the	Yampa River.
Listed portion: 1	COLCLY03i_A	Lower Johnson Gulch fro the Yampa River.	m the confluence with Pye	eatt Gulch at CO 107 to the co	nfluence with
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
COLCLY06		to Fortification Creek, inclu the Yampa River, except fo		confluence of the North and Sogments 4 and 7.	outh Forks to the
Listed portion:	COLCLY06_A			wetlands, from the confluence River, except for the specific	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Carl Har	C 16-1-			
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
COLCLY07				, from the source to the conflue	
1	7. Mainstem of L	ittle Bear Creek, including	all tributaries and wetlands		ence with Dry
1	7. Mainstem of L Fork.	ittle Bear Creek, including a	all tributaries and wetlands	, from the source to the conflue	ence with Dry
1	7. Mainstem of L Fork. COLCLY07_A	ittle Bear Creek, including Mainstem of Little Bear ( confluence with Dry Fork	all tributaries and wetlands  Creek, including all tributa	, from the source to the confluence and wetlands, from the so	ence with Dry
1	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use	ittle Bear Creek, including a Mainstem of Little Bear ( confluence with Dry Fork Analyte	all tributaries and wetlands  Creek, including all tributa  Category / List	ries and wetlands, from the so	ence with Dry Durce to the Priority
COLCLY07  Listed portion:   COLCLY16	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use Aquatic Life Use  16. Mainstem of	ittle Bear Creek, including a Mainstern of Little Bear C confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved)	Creek, including all tributation.  Category / List  3b M&E list  3b M&E list	ries and wetlands, from the so Proposed Action Retain	ence with Dry Durce to the Priority NA NA
Listed portion: 1  COLCLY16	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use Aquatic Life Use  16. Mainstem of	ittle Bear Creek, including a Mainstem of Little Bear ( confluence with Dry Fork  Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River.	all tributaries and wetlands  Creek, including all tributa  Category / List  3b M&E list  3b M&E list  a point immediately above  take River from a point im	ries and wetlands, from the so Proposed Action Retain Retain	ence with Dry Durce to the Priority NA NA Vash to the
Listed portion: 1  COLCLY16	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use Aquatic Life Use  16. Mainstem of confluence with t	Mainstem of Little Bear (confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River. Mainstem of the Little Sn	all tributaries and wetlands  Creek, including all tributa  Category / List  3b M&E list  3b M&E list  a point immediately above  take River from a point im	Proposed Action Retain Retain e the confluence with Powder W	ence with Dry Durce to the Priority NA NA Vash to the
Listed portion: 1  COLCLY16	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use Aquatic Life Use  16. Mainstem of confluence with t  COLCLY16_A	Mainstem of Little Bear Confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River. Mainstem of the Little Snake to the confluence with the confluence with the Snake River.	Creek, including all tributation.  Category / List  3b M&E list  3b M&E list  a point immediately above that the Yampa River.	Proposed Action Retain Retain e the confluence with Powder W	Priority NA NA Vash to the
Listed portion: 1	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use  16. Mainstem of confluence with t  COLCLY16_A  Impaired Use Aquatic Life Use	Mainstem of Little Bear Confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River. Mainstem of the Little Sr Wash to the confluence was Analyte Sediment	Creek, including all tributation.  Category / List  3b M&E list  3b M&E list  a point immediately above that the Yampa River.  Category / List  3b M&E list  a point immediately above that the Yampa River.  Category / List  3b M&E list	Proposed Action Retain Retain The confluence with Powder Western above the confluence Proposed Action	Priority NA NA  Vash to the  Ce with Powder  Priority NA
COLCLY16  Listed portion:   1	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use  16. Mainstem of confluence with t  COLCLY16_A  Impaired Use Aquatic Life Use	Mainstem of Little Bear Confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River. Mainstem of the Little Sr Wash to the confluence wash to the confluence washed to the Sediment	Creek, including all tributation.  Category / List  3b M&E list  3b M&E list  a point immediately above that the Yampa River.  Category / List  3b M&E list  above that the Yampa River.  Category / List  3b M&E list  3b M&E list	Proposed Action Retain Retain wetlands with Powder Wetlands above the confluence Proposed Action Retain Retain	Priority NA NA  Vash to the  Ce with Powder  Priority NA
COLCLY22a	7. Mainstem of L Fork.  COLCLY07_A  Impaired Use Aquatic Life Use  16. Mainstem of confluence with t  COLCLY16_A  Impaired Use Aquatic Life Use  22a. Mainstem of point just below t	Mainstem of Little Bear Confluence with Dry Fork Analyte Copper (Dissolved) Zinc (Dissolved) the Little Snake River from the Yampa River. Mainstem of the Little Snake to the confluence with the Confluence with the Confluence with Confluence with Confluence with Talama	Creek, including all tributation.  Category / List  3b M&E list  3b M&E list  a point immediately above that the Yampa River.  Category / List  3b M&E list  above that the Yampa River.  Category / List  3b M&E list  3b M&E list	Proposed Action Retain Retain wetlands with Powder Wetlands above the confluence Proposed Action Retain Retain	Priority NA NA  Vash to the  Priority NA NA  Vash to the  Priority NA

COLCLY22c	22c. Mainstem of				
Listed portion:	COLCLY22c_A	Mainstem of Vermillion C	reek from HWY 318 to the	confluence with the Green Ri	ver.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COLCWH07		ne White River from a point ve the confluence with Pice		nfluence with Miller Creek to a	point
Listed portion: 1	COLCWH07_A	White River from above t	he confluence with Miller	Creek to above a point below	Meeker.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
Listed portion:	COLCWH07_B	White River below Meeke	r to the confluence with I	Piceance Creek.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
				Datain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCWH09b	9b. All tributaries Creek, to a point	to the White River, including	ng wetlands, from a point influence with Piceance Cre	mmediately above the confluence, which are not within the bo	ce with Flag
1	9b. All tributaries Creek, to a point	to the White River, includir immediately above the corands, except for the specific Tributaries to the White	ng wetlands, from a point influence with Piceance Creck listings in segments 9c a	mmediately above the confluence, which are not within the bo	nce with Flag undary of
1	9b. All tributaries Creek, to a point National Forest la	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance	ng wetlands, from a point influence with Piceance Creck listings in segments 9c a	mmediately above the confluence, which are not within the bond 9d.	nce with Flag undary of
1	9b. All tributaries Creek, to a point National Forest la COLCWH09b_A	to the White River, includir immediately above the corrands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek	ng wetlands, from a point influence with Piceance Crec listings in segments 9c and River from above the confectorek, which are not with	mmediately above the confluence, which are not within the bond 9d.  Sluence with Flag Creek, to aboth the boundary of NF lands;	oce with Flag undary of ove the excluding
1	9b. All tributaries Creek, to a point National Forest la COLCWH09b_A	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confecteek, which are not with Category / List	mmediately above the confluence, which are not within the bond 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action	oce with Flag undary of ove the excluding Priority
Listed portion: 1	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use 9d. Sulphur Cree Creek, including	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved)  Sulfate	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectorek, which are not with Category / List 3b M&E list 3b M&E list and wetlands, from the sou	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag
Listed portion: 1  COLCWH09d	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use 9d. Sulphur Cree Creek, including to the confluence	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved) Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek,	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectorek, which are not with Category / List 3b M&E list 3b M&E list 3b M&E list and wetlands, from the sou , from a point just below the all tributaries and wetlands including all tributaries and wetlands.	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag k of Flag Creek  fluence with the below the
Listed portion: 1  COLCWH09d	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use 9d. Sulphur Cree Creek, including to the confluence	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved) Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek,	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectorek, which are not with Category / List 3b M&E list 3b M&E list 3b M&E list and wetlands, from the sou , from a point just below the all tributaries and wetlands including all tributaries and wetlands.	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain  ree to the confluence with the Value confluence with the East Forday, from the source to the confluence with great the confluence with the East Forday.	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag k of Flag Creek  fluence with the below the
Listed portion: 1  COLCWH09d	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use 9d. Sulphur Cree Creek, including to the confluence  COLCWH09d_A	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved) Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek, confluence with the East	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectore, which are not with Category / List  3b M&E list  3b M&E list  and wetlands, from the soun, from a point just below the list at list and wetlands, from the soun, from a point just below the list at list and wetlands, from the sound from a point just below the list and wetlands, from the sound from a point just below the list and wetlands, from the sound from a point just below the list and wetlands, from the sound from a point just below the list and wetlands from the sound from th	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain  rece to the confluence with the Vice confluence with the East Formula, from the source to the confluence with the Confluence with the White Riversian Confluence with the Confluence with the Confluence with the White Riversian Confluence with the Confluence	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag k of Flag Creek  fluence with the below the
Listed portion: 1  COLCWH09d  Listed portion: 1	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use  9d. Sulphur Cree Creek, including to the confluence  COLCWH09d_A  Impaired Use Aquatic Life Use	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved) Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek, confluence with the East Analyte	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectore, which are not with Category / List 3b M&E list 3b M&E list 3b M&E list and wetlands, from the soun, from a point just below the list all tributaries and wetlands including all tributaries are Fork of Flag Creek to the Category / List 5 303(d)	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain  ree to the confluence with the Vie confluence with the East Ford  ds, from the source to the confluence with the White River Confluence with the White River Proposed Action Retain	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag k of Flag Creek  fluence with the below the
COLCWH09b  Listed portion:  COLCWH09d  Listed portion:  COLCWH11  Listed portion:	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use  9d. Sulphur Cree Creek, including to the confluence  COLCWH09d_A  Impaired Use Aquatic Life Use	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved)  Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek, confluence with the East  Analyte  Selenium (Dissolved)	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectore, which are not with Category / List 3b M&E list 3b M&E list 3b M&E list and wetlands, from the soun, from a point just below the list all tributaries and wetlands including all tributaries are Fork of Flag Creek to the Category / List 5 303(d)	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain  ree to the confluence with the Vie confluence with the East Ford  ds, from the source to the confluence with the White River Confluence with the White River Proposed Action Retain	ce with Flag undary of  ove the excluding  Priority NA NA  White River. Flag k of Flag Creek  fluence with the below the
COLCWH11	9b. All tributaries Creek, to a point National Forest la  COLCWH09b_A  Impaired Use Water Supply Use Water Supply Use  9d. Sulphur Cree Creek, including to the confluence COLCWH09d_A  Impaired Use Aquatic Life Use	to the White River, includir immediately above the corands, except for the specific Tributaries to the White confluence with Piceance Strawberry Creek  Analyte  Manganese (Dissolved) Sulfate  ek, including all tributaries a all tributaries and wetlands with the White River.  Sulphur Creek, including White River. Flag Creek, confluence with the East  Analyte  Selenium (Dissolved)	ng wetlands, from a point influence with Piceance Crec listings in segments 9c at River from above the confectore, which are not with Category / List 3b M&E list 3b M&E list 3b M&E list and wetlands, from the soun, from a point just below the list all tributaries and wetlands including all tributaries are Fork of Flag Creek to the Category / List 5 303(d)	mmediately above the confluence, which are not within the bound 9d.  Fluence with Flag Creek, to aboth the boundary of NF lands;  Proposed Action Retain Retain  ree to the confluence with the Vie confluence with the East Ford  ds, from the source to the confluence with the White River Confluence with the White River Proposed Action Retain	Priority NA NA  White River. Flack of Flag Creek  fluence with the below the

COLCWH12		the White River from a point ve the confluence with Dougl		onfluence with Piceance Creek	to a point
Listed portion:	COLCWH12_A	Mainstem of the White Rive Creek to a point immediate		tely above the confluence with with Douglas Creek.	h Piceance
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCWH13b		•		to immediately below the confl nite River, including wetlands.	uence with
Listed portion: 1	COLCWH13b_A		he White River, except f	with Barcus Creek. Tributaries or Corral Gulch and tributaries Creek and tributaries.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Sediment	5 303(d)	Retain	М
Listed portion:	COLCWH13b_B	Corral Gulch and tributarie			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	5 303(d)	Retain	М
Listed portion:	COLCWH13b_C	Stake Springs Draw and tril	· ·	ings	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	5 303(d)	Retain	М
Listed portion:	COLCWH13b_D	Duck Creek and tributaries	3		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	5 303(d)	Retain	M
COLCWH13c		f Yellow Creek, including all vith the White River.	wetlands from immediate	ly below the confluence with Ba	arcus Creek to
Listed portion:	COLCWH13c_A	Yellow Creek from immedi Greasewood Creek	ately below the confluer	nce with Barcus Creek to the c	onfluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
Listed portion: 1	COLCWH13c_B	Yellow Creek below Grease	ewood Creek to the confl	uence with the White River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Temperature	5 303(d)	Retain	М

COLCWH14a	14a. Mainstem o	f Piceance Creek from the source	ce to a point just below the	e confluence with Hunter Creek.	
Listed portion:	COLCWH14a_A	Piceance Creek from the sour	ce to below confluence w	vith Willow Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
Listed portion:	COLCWH14a_B	Piceance Creek from Willow C	reek to Hunter Creek		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COLCWH15	White River. The	Dry Fork of Piceance Creek, in	cluding all tributaries and	ith Ryan Gulch to the confluence wetlands, from a point just below k, except for the specific listings in	the
Listed portion:	COLCWH15_B	Mainstem of Piceance Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COLCWH15_C	Piceance Creek from 3 miles a White River	above the confluence wit	h White River, to the confluence	with
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Aquatic Life Use	Temperature	5 303(d)	Retain	M
COLCWH16b				immediately below the confluence specific listings in Segments 15, 1	
Listed portion:	COLCWH16b_B	Ryan Gulch and tributaries			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
COLCWH20	20. Mainstems of Piceance Creek.	f Black Sulphur Creek including	all tributaries and wetland	ds from the source to the confluen	ce with
Listed portion:	COLCWH20_B	Mainstem of Black Sulphur Cre	eek from source to Picear	nce Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COLCWH20_C	All Tributaries of Black Sulphu	ır Creek from source to P	iceance Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L

COLCWH21	21. Mainstem of Colorado/Utah b		nt immediately above the co	onfluence with Douglas Creek	to the
Listed portion:	COLCWH21_A	Mainstem of the White Ri to the Colorado/Utah bor	der.	tely above the confluence with	h Douglas Creek
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COLCWH22		to the White River, includir the Colorado/Utah border		nt immediately above the confluin Segment 23.	uence with
Listed portion:	COLCWH22_B	West Evacuation Wash wi	th tributaries and Dougla	s Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	5 303(d)	Retain	L
COLCWH23	23. Mainstems or sources to their or		Vest Douglas Creek, includ	ding all tributaries and wetlands	s, from their
Listed portion:	COLCWH23_A	West Douglas Creek from	its source to confluence		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COLCWH23_B	East Douglas creek from t Douglas Creek	the point below Tommy's [	Draw a point above its conflue	nce with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Aquatic Life Use	Sediment	5 303(d)	Retain	Н
Listed portion:	COLCWH23_C	Mainstem of East Douglas	Creek and tributaries fro	m the source to a point below	Tommy's Draw
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
CORGAL02		ne Alamosa River, including Alum Creek, except for spec		ds, from the source to immediat 4a, and 4b.	tely above the
Listed portion:	CORGAL02_B	Mainstem of the Alamosa	River		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	рН	1 All attaining	M&E / Remove	NA
		Iron (Dissolved)	1 All attaining	M&E / Remove	NA
	Water Supply Use				
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
		Iron (Total) Manganese (Dissolved)	3b M&E list 3b M&E list	Retain Retain	NA NA

Listed portion:	CORGALO2_C all tributaries and wetlands of the Alamosa River, from the source to immediately above the confluence with Alum Creek, except for tributaries to lower Iron Creek and specific listings in segments 1, 4a, and 4b.						
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	pН	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		
CORGAL03a		the Alamosa River from im	mediately above the conflu	ence with Alum Creek to imme	ediately above		
Listed portion:	CORGAL03a_A		onfluence of Wightman Fo	bove the confluence with Alurk.	m Creek to		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	рН	4a TMDL	Retain	NA		
				Datain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	INA		
	Aquatic Life Use Aquatic Life Use	Zinc (Dissolved) Cadmium (Dissolved)	4a TMDL 5 303(d)	303(d) / New	M		
CORGAL03b	Aquatic Life Use  3b. Mainstem of	Cadmium (Dissolved)	5 303(d)		М		
CORGAL03b  Listed portion:	Aquatic Life Use  3b. Mainstem of	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa	5 303(d) mediately above the conflu	303(d) / New  Hence with the Wightman Fork  Shove the confluence with Jas	M to immediately		
1	3b. Mainstem of above the conflu	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa	5 303(d)  mediately above the conflu	303(d) / New  Hence with the Wightman Fork  Shove the confluence with Jas	M to immediately		
1	3b. Mainstem of above the conflu	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the co	5 303(d) mediately above the conflu River from immediately a onfluence with Fern Creek	303(d) / New lence with the Wightman Fork bove the confluence with Jas	to immediately		
1	3b. Mainstem of above the confluction CORGAL03b_A Impaired Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the calculated and	5 303(d)  mediately above the conflu  River from immediately a onfluence with Fern Creek  Category / List	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jas  C.  Proposed Action	M to immediately per Creek to Priority		
1	3b. Mainstem of above the confluction CORGAL03b_A  Impaired Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Alamosa River from immediately above the Content of the Alamosa River from immediately above the Content of the Alamosa immediately above the Content of the Alamosa River from immediately above the Content of the Alamosa immediately above the Content of the	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jas  C.  Proposed Action  Retain	to immediately per Creek to Priority NA		
1	3b. Mainstem of above the conflue  CORGALO3b_A  Impaired Use Aquatic Life Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Al	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jas  K.  Proposed Action  Retain  Retain	to immediately per Creek to Priority NA NA		
1	3b. Mainstem of above the confluction CORGAL03b_A  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Al	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jas  C.  Proposed Action  Retain  Retain  Retain	m to immediately per Creek to Priority NA NA NA		
1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Al	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  4a TMDL  5 303(d)	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jas  C.  Proposed Action  Retain  Retain  Retain  Retain  Retain	meto immediately  per Creek to  Priority  NA  NA  NA  NA  NA  NA		
Listed portion: 1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Al	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  4a TMDL  5 303(d)	303(d) / New  Hence with the Wightman Fork  Shove the confluence with Jas  Proposed Action  Retain  Retain  Retain  Retain  303(d) / New	meto immediately  per Creek to  Priority  NA  NA  NA  NA  NA  NA		
Listed portion: 1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use CORGAL03b_B	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Alamosa immediately above the Alamosa immediately above the Alamosa immediately above the content of the Alamosa immediately above the co	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d)	and an analysis of the second	to immediately  per Creek to  Priority  NA  NA  NA  NA  NA  H  Wightman Fork		
Listed portion: 1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use Impaired Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Alamosa immediately above the Alamosa immediately above the content of the Alamosa immediate	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d)  River from immediately a	303(d) / New  Jence with the Wightman Fork  Johove the confluence with Jas  K.  Proposed Action  Retain  Retain  Retain  Retain  303(d) / New  Johove the confluence with the	to immediately  per Creek to  Priority  NA  NA  NA  NA  H  Wightman Fork		
Listed portion: 1	3b. Mainstem of above the confluction of above	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the continuous and immediately above the continuous and immediately above the continuous (Total)  Copper (Dissolved)  PH  Zinc (Dissolved)  Cadmium (Dissolved)  Mainstem of the Alamosa to Jasper Creek.  Analyte  Selenium (Dissolved)	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d)  River from immediately a  Category / List  Category / List  2	and an analysis of the second	to immediately  per Creek to  Priority  NA  NA  NA  H  Wightman Fork  Priority  NA		
Listed portion: 1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Alamosa immediately above the Alamosa immediately above the content of the Alamosa immediate	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d)  River from immediately a  Category / List  Category / List  1 All attaining  4a TMDL	and an analysis of the confluence with the Wightman Fork of the confluence with Jas (c).  Proposed Action Retain Retain Retain Retain 303(d) / New  Above the confluence with the Proposed Action M&E / Remove Retain	meto immediately  per Creek to  Priority  NA  NA  NA  NA  H  Wightman Fork  Priority  NA  NA		
Listed portion: 1	3b. Mainstem of above the confluence CORGAL03b_A  Impaired Use Aquatic Life Use	the Alamosa River from imence with Fern Creek.  Mainstem of the Alamosa immediately above the content of the Alamosa immediately above the Copper (Dissolved)  Analyte  Selenium (Dissolved)  Copper (Dissolved)  Aluminum (Total)	5 303(d)  mediately above the confluence with Fern Creek  Category / List  4a TMDL  4a TMDL  4a TMDL  5 303(d)  River from immediately a  Category / List  Category / List  1 All attaining  4a TMDL  4a TMDL	303(d) / New  Hence with the Wightman Fork  Above the confluence with Jase  C.  Proposed Action  Retain  Retain  Retain  Retain  303(d) / New  Above the confluence with the  Proposed Action  M&E / Remove  Retain  Retain  Retain	meto immediately  per Creek to  Priority  NA  NA  NA  H  Wightman Fork  Priority  NA  NA		

CORGAL03c	3c. Mainstem of confluence with		mediately above the conflu	ence with Fern Creek to imme	diately below the
Listed portion:	CORGAL03c_A		a River from immediately a confluence with Ranger Cre	bove the confluence with Fern	n Creek to
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Ammonia	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Aluminum (Total)	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
CORGAL03d	3d. Mainstem of Reservoir.	the Alamosa River from im	mediately below the conflu	ence with Ranger Creek to the	inlet of Terrace
Listed portion: 1	CORGAL03d_A	Mainstem of the Alamosa inlet of Terrace Reservoi	r.	pelow the confluence with Ran	ger Creek to the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	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
	Aquatic Life Use	Aluminum (Total)	5 303(d)	Retain	Н
CORGAL05	5. Mainstem of Wwetlands.	Nightman Fork from the sou	urce to the west line of S30	, T37N, R4E, including all tribu	taries and
Listed portion:	CORGAL05_A	Mainstem of Wightman F tributaries and wetlands		west line of S30, T37N, R4E,	including all
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	рН	4a TMDL	Retain	NA
CORGAL07	7. Jasper Creek	, including all tributaries and	d wetlands, from the source	e to the confluence with the Ala	mosa River.
Listed portion:	CORGAL07_A	Jasper Creek, including a Alamosa River.	all tributaries and wetland	s, from the source to the conf	luence with the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	M&E / New	NA
	Aquatic Life Use	Nickel (Dissolved)	3b M&E list	M&E / New	Н
CORGAL08	8. Terrace Rese	rvoir.			
1	CORGAL08_A	Terrace Reservoir.			
Listed portion:			2		
Listed portion:	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
Listed portion:	Impaired Use Aquatic Life Use	Analyte Copper (Dissolved)	Category / List 4a TMDL	Proposed Action Retain	Priority NA

	9. Mainstem of A	lamosa River from the outlet of	Terrace Reservoir to H	wy 15 (Gunbarrel Road).	
Listed portion:	CORGAL09_A	Mainstem of Alamosa River fro	om the outlet of Terra	ce Reservoir to Hwy 15 (Gunb	arrel Road).
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н
CORGAL10	10. Mainstem of	the Alamosa River from Hwy 15	(Gunbarrel Road) to its	s point of final diversion.	
Listed portion:	CORGAL10_A	Mainstem of the Alamosa Rive	r from Hwy 15 (Gunba	rrel Road) to its point of final	diversion.
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	M
CORGAL11b	with Hot Creek. A	f La Jara Creek from the outlet of All tributaires, including wetlands lek to a point immediately above to	s, to La Jara Creek fron	n a point immediately below th	
Listed portion: 1	CORGAL11b_A	Mainstem of La Jara Creek fro confluence with Hot Creek. A immediately below the conflu confluence with Hot Creek.	ll tributaries, includin	g wetlands, to La Jara Creek	from a point
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
CORGAL12	12. Mainstem of Grande.	La Jara Creek from immediately	above the confluence	with Hot Creek to the confluer	nce with the Rio
1		La Jara Creek from immediately  Mainstem of La Jara Creek fro confluence with the Rio Grand	m immediately above		
1	Grande.	Mainstem of La Jara Creek fro	m immediately above		
1	Grande.  CORGAL12_A	Mainstem of La Jara Creek fro confluence with the Rio Grand	m immediately above le.	the confluence with Hot Cree	k to the
Listed portion: 1	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte	m immediately above de. Category / List 3b M&E list	the confluence with Hot Cree Proposed Action Retain	k to the
Listed portion: 1  CORGAL13	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte Iron (Total)	m immediately above de.  Category / List  3b M&E list  confluence with La Ja	the confluence with Hot Cree  Proposed Action  Retain  ara Creek.	k to the
Listed portion: 1  CORGAL13	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte Iron (Total)	m immediately above de.  Category / List  3b M&E list  confluence with La Ja	the confluence with Hot Cree  Proposed Action  Retain  ara Creek.	ek to the Priority NA
Listed portion: 1  CORGAL13	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of  CORGAL13_A	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte Iron (Total)  Hot Creek from the source to the Mainstem of Hot Creek from t	m immediately above de.  Category / List  3b M&E list  confluence with La Jathe source to the confluence	the confluence with Hot Cree Proposed Action Retain ara Creek. uence with La Jara Creek.	k to the
Listed portion: 1  CORGAL13	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of  CORGAL13_A  Impaired Use	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte Iron (Total)  Hot Creek from the source to the Mainstem of Hot Creek from t	m immediately above de.  Category / List  3b M&E list  e confluence with La Jathe source to the confluence Category / List	Proposed Action Retain  ara Creek.  Uence with La Jara Creek.  Proposed Action	Priority NA  Priority
CORGAL13 Listed portion:	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of  CORGAL13_A  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use  14a. Mainstem of	Mainstem of La Jara Creek fro confluence with the Rio Grand Analyte Iron (Total)  Hot Creek from the source to the Mainstem of Hot Creek from t Analyte pH	m immediately above de.  Category / List  3b M&E list  confluence with La Jathe source to the confluence with La Jathe source with L	Proposed Action Retain  ara Creek.  Proposed Action Ara Creek.  Proposed Action Retain  Retain  Retain	Priority NA  Priority NA H
Listed portion: 1  CORGAL13	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of  CORGAL13_A  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use  14a. Mainstem of	Mainstem of La Jara Creek from confluence with the Rio Grand Analyte Iron (Total)  Hot Creek from the source to the Mainstem of Hot Creek from the Analyte pH Iron (Total)  f the Conejos River, including all	m immediately above de.  Category / List  3b M&E list  confluence with La Jathe source to the confluence with La Jathe source with L	Proposed Action Retain  ara Creek.  Proposed Action Ara Creek.  Proposed Action Retain  Retain  Retain	Priority NA  Priority NA H
CORGAL13 Listed portion:  CORGAL14a	Grande.  CORGAL12_A  Impaired Use Aquatic Life Use  13. Mainstem of  CORGAL13_A  Impaired Use Aquatic Life Use  Aquatic Life Use Aquatic Life Use  14a. Mainstem of confluence with	Mainstem of La Jara Creek from confluence with the Rio Grand Analyte Iron (Total)  Hot Creek from the source to the Mainstem of Hot Creek from the Analyte pH Iron (Total)  f the Conejos River, including allelik Creek, excluding the specific	m immediately above de.  Category / List  3b M&E list  confluence with La Jathe source to the confluence with La Jathe source with L	Proposed Action Retain  ara Creek.  Proposed Action Ara Creek.  Proposed Action Retain  Retain  Retain	Priority NA  Priority NA  H

CORGAL20				or the Conejos River within the ents 1 through 7, 11a, 11b, 13,	
Listed portion:	CORGAL20_A		nde National Forest exclu	La Jara Creek, or the Conejos uding the specific listings in seg	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	pH	5 303(d)	Retain	Н
CORGAL25	25. All lakes and with Hot Creek.	reservoirs tributary to La Ja	ara Creek from the source	to a point immediately above the	ne confluence
Listed portion: 1	CORGAL25_A	All lakes and reservoirs tr the confluence with Hot (		from the source to a point immers	nediately above
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	pH	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н
CORGAL30	30. Platoro Rese	rvoir.			
Listed portion:	CORGAL30_A	Platoro Reservoir.			
		A	0 · //·· <sup>1</sup>	Proposed Action	Driority
	Impaired Use	Analyte	Category / List	1 Topocou 7 Totaon	Priority
	Impaired Use Aquatic Life Use	pH	3b M&E list	Retain	NA NA
CORGCB02a	Aquatic Life Use  2a. Mainstem of the confluence w	pH  La Garita Creek, including a rith Geronimo Creek. The N	3b M&E list  all tributaries and wetlands orth, Middle, and South Fo		NA mediately below g all tributaries
1	Aquatic Life Use  2a. Mainstem of the confluence w	pH  La Garita Creek, including a rith Geronimo Creek. The N	3b M&E list all tributaries and wetlands orth, Middle, and South Fo	Retain s, from the source to a point imrorks of Carnero Creek, including of the mainstem of Carnero Creek.	NA mediately below g all tributaries
1	2a. Mainstem of the confluence wand wetlands, from	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their contracts.	3b M&E list all tributaries and wetlands orth, Middle, and South Fo	Retain s, from the source to a point imrorks of Carnero Creek, including of the mainstem of Carnero Creek.	nediately below g all tributaries ek.
1	2a. Mainstem of the confluence wand wetlands, fro	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their comments. North Fork of Carnero Creek.	3b M&E list  all tributaries and wetlands orth, Middle, and South Fo iffluences at the inception eek, including all tributari	Retain s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Creeks and wetlands.	NA mediately below g all tributaries
1	2a. Mainstem of the confluence wand wetlands, from CORGCB02a_B	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their con North Fork of Carnero Creek.	3b M&E list  all tributaries and wetlands orth, Middle, and South Foundation of the seek, including all tributarions  Category / List	Retain s, from the source to a point imrorks of Carnero Creek, including of the mainstem of Carnero Creies and wetlands.  Proposed Action	nediately below g all tributaries eek.
1	2a. Mainstem of the confluence w and wetlands, from CORGCB02a_B Impaired Use Water Supply Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)	3b M&E list  all tributaries and wetlands orth, Middle, and South For fluences at the inception of eek, including all tributari  Category / List  1 All attaining	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Crees and wetlands.  Proposed Action  M&E / Remove	nediately below g all tributaries sek.  Priority
1	2a. Mainstem of the confluence w and wetlands, from CORGCB02a_B Impaired Use Water Supply Use Aquatic Life Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their corn.  North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)  Total Phosphorus	3b M&E list  all tributaries and wetlands orth, Middle, and South Foundation of the seek, including all tributarions  Category / List  1 All attaining 3b M&E list	Retain  s, from the source to a point imrorks of Carnero Creek, including of the mainstem of Carnero Creies and wetlands.  Proposed Action  M&E / Remove  Retain	nediately below g all tributaries ek.  Priority NA NA
Listed portion: 1	2a. Mainstem of the confluence wand wetlands, from CORGCB02a_B Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)  Total Phosphorus  Macroinvertebrates	3b M&E list  all tributaries and wetlands orth, Middle, and South For fluences at the inception of eek, including all tributari  Category / List  1 All attaining 3b M&E list 5 303(d) 5 303(d)	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Crees and wetlands.  Proposed Action  M&E / Remove  Retain  Retain  Retain	nediately below g all tributaries eek.  Priority NA NA H
Listed portion: 1	2a. Mainstem of the confluence wand wetlands, from CORGCB02a_B Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)  Total Phosphorus  Macroinvertebrates  Arsenic (Total)	3b M&E list  all tributaries and wetlands orth, Middle, and South For fluences at the inception of eek, including all tributari  Category / List  1 All attaining 3b M&E list 5 303(d) 5 303(d)	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Crees and wetlands.  Proposed Action  M&E / Remove  Retain  Retain  Retain	nediately below g all tributaries sek.  Priority NA NA H H
CORGCB02a  Listed portion:  Listed portion:	2a. Mainstem of the confluence wand wetlands, from CORGCB02a_B Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use CORGCB02a_C	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)  Total Phosphorus  Macroinvertebrates  Arsenic (Total)  South Fork of Carnero Creek.	3b M&E list  all tributaries and wetlands orth, Middle, and South Foundation of the following all tributarions are category / List  1 All attaining 3b M&E list 5 303(d) 5 303(d)  eek, including all tributarions	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Creeks and wetlands.  Proposed Action  M&E / Remove  Retain  Retain  Retain  Retain  ies and wetlands.	nediately below g all tributaries sek.  Priority NA NA H H
Listed portion: 1	Aquatic Life Use  2a. Mainstem of the confluence wand wetlands, from the confluence wand wetlands, from the confluence wand wetlands, from the confluence water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use  CORGCB02a_C Impaired Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common their sources to their	3b M&E list  all tributaries and wetlands orth, Middle, and South Fo fifluences at the inception of eek, including all tributari  Category / List  1 All attaining 3b M&E list 5 303(d) 5 303(d)  eek, including all tributari  Category / List  Category / List	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Creeks and wetlands.  Proposed Action  M&E / Remove  Retain  Retain  Retain  ies and wetlands.  Proposed Action	nediately below g all tributaries ek.  Priority NA NA H H Priority
Listed portion: 1	2a. Mainstem of the confluence wand wetlands, from CORGCB02a_B Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use CORGCB02a_C Impaired Use Aquatic Life Use	pH  La Garita Creek, including a rith Geronimo Creek. The Norm their sources to their common North Fork of Carnero Creek.  Analyte  Manganese (Dissolved)  Total Phosphorus  Macroinvertebrates  Arsenic (Total)  South Fork of Carnero Creek.  Analyte  Total Phosphorus	3b M&E list  all tributaries and wetlands orth, Middle, and South Formula (Middle),	Retain  s, from the source to a point imports of Carnero Creek, including of the mainstem of Carnero Creek and wetlands.  Proposed Action  M&E / Remove  Retain  Retain	nediately below g all tributaries sek.  Priority NA NA H H Priority

CORGCB02b	confluence with	Geronimo Creek to 38 Road	d. All tributaries to the main	, from a point immediately below the stem of Carnero Creek from its including the specific listings in segme	eption at
Listed portion:	CORGCB02b_B		eek, including all tributari h Geronimo Creek to 38 R	es and wetlands, from a point imnoad.	nediately
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Water Supply Use	Iron (Dissolved)	1 All attaining	M&E / Remove	NA
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
CORGCB02c	2c. Mainstem of	Carnero Creek from its ince	eption at the confluence of	the North, Middle, and South Forks	to 42 Road
Listed portion: 1	CORGCB02c_A	Mainstem of Carnero Cree Forks to 42 Road.	ek from its inception at th	e confluence of the North, Middle	, and South
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Total Phosphorus	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
CORGCB03	3. All tributaries t	to the Closed Basin excluding	ng the listings in segments	2a, 2b, 2c, and 4 through 13.	
Listed portion:	CORGCB03_B	Cottonwood Creek, includ	ding all tributaries and we	tlands.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
Listed portion: 1	CORGCB03_C	Major Creek, including al	l tributaries and wetlands.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Listed portion: 1	CORGCB03_D	Willow Creek, including a	ll tributaries and wetland	S.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
CORGCB04	the confluence w		the specific listings in segn	from the source to a point immediat nents 8, 9a and 9b. Garner Creek, mouth.	
Listed portion: 1	CORGCB04_A	immediately below the co	onfluence with Piney Cree	s and wetlands, from the source to k, excluding the specific listings in s and wetlands, from the Rio Gran	segments
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	ilipalieu USE	raidiyto	outogot, y =.ot		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA

CORGCB05	5. Mainstem of S Luis Lake.	Can Luis Creek from a point imm	ediately below the con	fluence with Piney Creek to th	e inlet to San
Listed portion: 1	CORGCB05_A	Mainstem of San Luis Creek fr the inlet to San Luis Lake.		ly below the confluence with	Piney Creek to
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
CORGCB09a		butaries and wetlands of Kerber ve the confluence of Brewery Cr			e source to
Listed portion: 1	CORGCB09a_A	Mainstem, tributaries and wer the source to immediately ab- excluding the specific listings	ove the confluence of		
	Impaired Use	Analyte	Category / List <sup>2</sup>	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 point in confluence with Kerber Creek		confluence with Bear Creek to	o the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Silver (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
CORGCB09b	9b. Mainstem of with San Luis Cr	Kerber Creek from a point imme	ediately above the conf	luence with Brewery Creek to	the confluence
Listed portion: 1	CORGCB09b_A	Mainstem of Kerber Creek fro the confluence with U S Gulch		above the confluence with B	rewery Creek to
	Impaired Use	Analyte	Category / List 2	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)	Retain	L
Listed portion: 1	CORGCB09b_B	Mainstem of Kerber Creek fro confluence with San Luis Cree		above the confluence with U	S Gulch to the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1 All attaining	303(d) / Remove	L
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
		(Discribed)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	ta IMDL	netani	IVA
	Aquatic Life Use Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA NA

CORGCB10		Sand Creek, including all tr ncluding all tributaries and v		m the source to the mouth. Mato the mouth.	instem of
Listed portion:	CORGCB10_B	Mainstem of Sand Creek,	including all tributaries a	nd wetlands, from the source	to the mouth.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
CORGCB12a				ds, from the boundary of the Luding the specific listings in se	
Listed portion: 1	CORGCB12a_A		a point just below the co	ies and wetlands, from the bo onfluence Ford Creek, excludir	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
Listed portion:	CORGCB12a_B	East Pass Creek, including	g all tributaries and wetla	nds.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Sediment	5 303(d)	Retain	Н
Listed portion:	CORGCB12a_C	Ford Creek, including all	tributaries and wetlands.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	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
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
CORGCB19	19. San Luis Lak	e.			
Listed portion:	CORGCB19_A	San Luis Lake.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Ammonia	5 303(d)	Retain	Н

CORGRG02		ne Rio Grande, including all rith Willow Creek, excluding		rom the source to a point immediate and 3.	ely above
Listed portion: 1	CORGRG02_A			es and wetlands, from the source t ek, excluding the listings in segme	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion:	CORGRG02_B	South Clear Creek and its	tributaries		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Change from M&E to 303(d)	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
CORGRG03	Maria Reservoir.		reek from the outlet of Cor	oir to a point one mile below the outl ntinental Reservoir to a point immed	
Listed portion:	CORGRG03_A	the outlet of Santa Maria	Reservoir. Mainstem of N	a Maria Reservoir to a point one n orth Clear Creek from the outlet o the confluence with Rito Hondo C	f
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
CORGRG04a		the Rio Grande from a point ve the confluence with the S		onfluence with Willow Creek to a po	int
Listed portion:	CORGRG04a_A	Mainstem of the Rio Grand to a point immediately ab		ely above the confluence with Will	ow Creek
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Impaired Use Aquatic Life Use	Analyte Cadmium (Dissolved)	2		Priority NA
	•		Category / List 2	Proposed Action	,
	Aquatic Life Use	Cadmium (Dissolved)	Category / List <sup>2</sup> 4a TMDL	Proposed Action Retain	NA
CORGRG04b	Aquatic Life Use Aquatic Life Use Aquatic Life Use	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point	Category / List  4a TMDL  4a TMDL  5 303(d)	Proposed Action Retain Retain	NA NA H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4b. Mainstem of	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point	Category / List  4a TMDL  4a TMDL  5 303(d)  t immediately above the code  de from a point immediate	Proposed Action Retain Retain Retain	NA NA H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4b. Mainstem of Hwy 285 crossin	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point g.  Mainstem of the Rio Grand	Category / List  4a TMDL  4a TMDL  5 303(d)	Proposed Action  Retain  Retain  Retain  onfluence with South Fork Rio Gran	NA NA H de to the
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use  4b. Mainstem of Hwy 285 crossin  CORGRG04b_A	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point g.  Mainstem of the Rio Grande Grande to Del Norte	Category / List  4a TMDL  4a TMDL  5 303(d)  t immediately above the code  de from a point immediat	Proposed Action  Retain  Retain  Retain  onfluence with South Fork Rio Gran	NA NA H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use 4b. Mainstem of Hwy 285 crossin  CORGRG04b_A Impaired Use	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point g.  Mainstem of the Rio Grande Grande to Del Norte  Analyte	Category / List  4a TMDL  4a TMDL  5 303(d)  t immediately above the code from a point immediate  Category / List	Proposed Action Retain Retain Retain onfluence with South Fork Rio Granely above the confluence with Sou	NA NA H  de to the  th Fork Rio
CORGRG04b  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use  4b. Mainstem of Hwy 285 crossin  CORGRG04b_A  Impaired Use Aquatic Life Use	Cadmium (Dissolved) Zinc (Dissolved) Lead (Dissolved) the Rio Grande from a point g.  Mainstem of the Rio Grande Grande to Del Norte  Analyte Cadmium (Dissolved)	Category / List  4a TMDL  4a TMDL  5 303(d)  t immediately above the code from a point immediate  Category / List  4a TMDL	Proposed Action Retain Retain Retain onfluence with South Fork Rio Granely above the confluence with South Proposed Action Retain	NA NA H  de to the  th Fork Rio  Priority NA

Listed portion:	CORGRG04b_B	Mainstem of the Rio Gran	de from Del Norte to the I	Hwy 285 crossing.			
Liotod portion.	Impaired Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н		
	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)	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L		
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	303(d) / New	Н		
Listed portion:	CORGRG04b_C	Mainstem of the Rio Gran Del Norte	de from a point immediat	ely above the confluence with	Pinos Creek to		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	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)	Retain	Н		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L		
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	303(d) / New	Н		
Listed portion:	CORGRG04b_D	Mainstem of the Rio Gran confluence with Pinos Cre		f South Fork to a point immed	iately above the		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	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)	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L		
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	303(d) / New	Н		
CORGRG04c	4c. Mainstem of the Rio Grande from the Hwy 285 crossing to the Rio Grande/Alamosa County line.						
Listed portion:	CORGRG04c_A	Mainstem of the Rio Gran	de from the Hwy 285 cros	sing to the Rio Grande/Alamo	sa County line.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	303(d) / Remove	Н		
				MGE / Domovo	NA		
	Water Supply Use	Manganese (Dissolved)	<ol> <li>All attaining</li> </ol>	M&E / Remove	INA		
	Water Supply Use Water Supply Use	Manganese (Dissolved) Arsenic (Total)	1 All attaining 5 303(d)	Retain	L		
			-				
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		

CORGRG05		to the Rio Grande, including ge near Del Norte, excluding		ately above the confluence wit through 10.	h Willow Creek
Listed portion:	CORGRG05_B	Nelson Creek			
	Impaired Use	Analyte	Category / List 2	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	M&E / New	NA
Listed portion:	CORGRG05_C	Embargo Creek and West	Alder Creeks and their tri	butaries.	
isted portion:	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
Listed portion:	Willow Creek fro	m the confluence with White East Willow Creek from the Creek.		with West Willow Creek.  I Creek to the confluence with	n West Willow
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	M&E / New	NA
CORGRG07		low Creek, including all tribu		o the confluence with East Willo of East and West Willow Cree	
Listed portion:	CORGRG07_A	Creek. Mainstem of Willo		ent Mine dump to the confluen utaries from the confluence o ide.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA
Listed portion:	CORGRG07_B	West Willow Creek below	Nelson Creek to East Will	ow Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA

CORGRG09	with the Rio Grar	nde, excluding the specific listing	gs in segment 1.		ne confluence
Listed portion:	CORGRG09_B	North Branch of Pass Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	CORGRG09_C	Hope Creek and its tributaries	5.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	5 303(d)	303(d) / New	Н
CORGRG11		San Francisco Creek (Rio Gran ely below the confluence with S		all tributaries and wetlands, from	m the source to
Listed portion:	CORGRG11_A			ty), including all tributaries an confluence with Spring Branch.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Aquatic Life Use Water Supply Use	Macroinvertebrates Arsenic (Total)	5 303(d) 5 303(d)	Retain Retain	L
CORGRG12	Water Supply Use	Arsenic (Total) the Rio Grande from the Rio Gra	5 303(d)	Retain	L
CORGRG12 Listed portion:	Water Supply Use	Arsenic (Total) the Rio Grande from the Rio Grande Goad G).	5 303(d) ande/Alamosa County com the Rio Grande/A	Retain	st of Lobatos
1	Water Supply Use  12. Mainstem of (Conejos County	the Rio Grande from the Rio Grande G).  Mainstem of the Rio Grande fi	5 303(d) ande/Alamosa County com the Rio Grande/A	Retain  line to the Old State Bridge ea	st of Lobatos State Bridge
1	12. Mainstem of (Conejos County	the Rio Grande from the Rio Grande Goad G).  Mainstem of the Rio Grande from the Rio G	5 303(d) ande/Alamosa County rom the Rio Grande/Anty Road G).	Retain  line to the Old State Bridge ea  lamosa County line to the Old	st of Lobatos State Bridge
1	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use	Arsenic (Total)  the Rio Grande from Conejos Cour Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State B	5 303(d)  ande/Alamosa County  rom the Rio Grande/Anty Road G).  Category / List  5 303(d)	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain	st of Lobatos State Bridge Priority L
Listed portion: 1	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M	the Rio Grande from Conejos Cour Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State Fexico border.	5 303(d)  ande/Alamosa County  rom the Rio Grande/Anty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge 6	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain	st of Lobatos  State Bridge  Priority L
Listed portion: 1  CORGRG13	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M	Arsenic (Total)  the Rio Grande from Conejos Court Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State Exico border.  Mainstem of the Rio Grande from Rio Grande from Cone from Rio Grande from Rio Grand	5 303(d)  ande/Alamosa County  rom the Rio Grande/Anty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge 6	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain  (Conejos County Road G) to the	st of Lobatos  State Bridge  Priority L
Listed portion: 1  CORGRG13	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M  CORGRG13_A	the Rio Grande from Clobatos (Conejos Cour Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State for the Rio Grande from Clobatos (Provisional)	5 303(d)  ande/Alamosa County  rom the Rio Grande/A  nty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge eder.	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain  (Conejos County Road G) to the east of Lobatos (Conejos County	st of Lobatos  State Bridge  Priority L  ne  Ey Road G) to
Listed portion: 1  CORGRG13	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M  CORGRG13_A  Impaired Use Aquatic Life Use	Arsenic (Total)  the Rio Grande from Lobatos (Conejos Cour Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State Rexico border.  Mainstem of the Rio Grande from Colorado/New Mexico border.	5 303(d)  ande/Alamosa County  rom the Rio Grande/Anty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge eder.  Category / List  3b M&E list	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain  (Conejos County Road G) to the east of Lobatos (Conejos Counte  Proposed Action  Retain	st of Lobatos  State Bridge  Priority L  The State Bridge  Priority NA
Listed portion:  CORGRG13  Listed portion:	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M  CORGRG13_A  Impaired Use Aquatic Life Use	the Rio Grande from Control (Conejos Court Analyte)  Macroinvertebrates (Provisional)  the Rio Grande from Old State from Control (Provisional)  the Rio Grande from Old State from Control (Provisional)  Analyte Sediment  Rock Creek, including all tributa	5 303(d)  ande/Alamosa County  rom the Rio Grande/A  nty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge eder.  Category / List  3b M&E list  ries and wetlands, from	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action  Retain  (Conejos County Road G) to the east of Lobatos (Conejos Counte  Proposed Action  Retain	st of Lobatos  State Bridge  Priority L  ne  Ey Road G) to  Priority NA  a Canal.
Listed portion:  CORGRG13  Listed portion:  CORGRG19	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M  CORGRG13_A  Impaired Use Aquatic Life Use	Arsenic (Total)  the Rio Grande from Macroinvertebrates (Provisional)  the Rio Grande from Old State fexico border.  Mainstem of the Rio Grande from Colorado/New Mexico border.  Analyte  Sediment  Rock Creek, including all tributa	5 303(d)  ande/Alamosa County  rom the Rio Grande/A  nty Road G).  Category / List  5 303(d)  Bridge east of Lobotos  rom Old State Bridge eder.  Category / List  3b M&E list  ries and wetlands, from	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action Retain  (Conejos County Road G) to the east of Lobatos (Conejos Counter Proposed Action Retain  m the source to the Monte Vista	st of Lobatos  State Bridge  Priority L  ne  Ey Road G) to  Priority NA  a Canal.
Listed portion:  CORGRG13  Listed portion:  CORGRG19	12. Mainstem of (Conejos County  CORGRG12_A  Impaired Use Aquatic Life Use  13. Mainstem of Colorado/New M  CORGRG13_A  Impaired Use Aquatic Life Use  19. Mainstem of  CORGRG19_A	the Rio Grande from Control (Conejos Cour Analyte  Macroinvertebrates (Provisional)  the Rio Grande from Old State from Colorado (New Mexico bor Analyte  Sediment  Rock Creek, including all tributa  Mainstem of Rock Creek, including tributa	5 303(d)  ande/Alamosa County  rom the Rio Grande/Anty Road G).  Category / List 5 303(d)  Bridge east of Lobotos  rom Old State Bridge eder.  Category / List 3b M&E list  ries and wetlands, from adding all tributaries and account of the county	Retain  line to the Old State Bridge ea  lamosa County line to the Old  Proposed Action Retain  (Conejos County Road G) to the east of Lobatos (Conejos Counter Proposed Action Retain  metain  metain	st of Lobatos  State Bridge  Priority L  ne  Ey Road G) to  Priority NA  a Canal.  to the Monte

CORGRG20a	20a. Mainstem o boundary.	f Cat Creek, including all tributa	ries and wetlands, fror	n the source to the Rio Grande	e National Forest
Listed portion:	CORGRG20a_B	Deer Creek and its tributaries			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
Listed portion:	CORGRG20a_C	Mainstem of Cat Creek, include National Forest boundary, exc		wetlands, from the source to	the Rio Grande
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
CORGRG20b	20b. Mainstem o	f Cat Creek from the Rio Grande	e National Forest bour	dary to the Terrace Main Can	al.
Listed portion:	CORGRG20b_A	Mainstem of Cat Creek from t	he Rio Grande Nationa	al Forest boundary to the Teri	ace Main Canal.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Total Phosphorus	1 All attaining	M&E / Remove	NA
CORGRG23a		f Sangre de Cristo Creek, include ecific listings in segment 23b.	ling all tributaries and	wetlands, from the source to F	lwy 159,
Listed portion:	CORGRG23a_B	Wagon Creek and its tributari	es		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н
Listed portion:	CORGRG23a_C	Placer Creek and its Tributari	es		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA
CORGRG23b	23b. Mainstem o 159.	f Sangre de Cristo Creek from a	point immediately bel	ow the confluence with Placer	Creek to Hwy
Listed portion:	CORGRG23b_A	Mainstem of Sangre de Cristo Creek to Hwy 159.	Creek from a point im	mediately below the conflue	nce with Placer
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н
CORGRG25	25. Mainstem of Reservoir.	Trinchera Creek including all tril	outaries and wetlands,	from the source to the inlet of	Mountain Home
Listed portion:	CORGRG25_A	Mainstem of Trinchera Creek of Mountain Home Reservoir.	including all tributarie	es and wetlands, from the sou	rce to the inlet
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA

CORGRG28	28. Mainstem of	Rito Seco, including all tribu	taries and wetlands, from	the source to the outlet of Salz	zar Reservoir.
Listed portion:	CORGRG28_B	Mainstem of Rito Seco, inc Mine to Salazar Reservoir	cluding all tributaries and	I wetlands, from the Battle Mo	untain Gold
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	5 303(d)	Retain	Н
CORGRG33	excluding the spe		2 and 38. All lakes and res	e to the Hwy 112 bridge near D servoirs tributary to San Francis anch.	
Listed portion:	CORGRG33_B	Alberta Park Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
CORGRG37	37. Sanchez Res	servoir.			
Listed portion:	CORGRG37_A	Sanchez Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
			21 46 5 11 4	Datata	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use Aquatic Life Use	Manganese (Dissolved) Fish (Mercury)	3b MEE list 4a TMDL	Retain Retain	NA NA
CORGRG38	Aquatic Life Use  38. Continental F	Fish (Mercury)  Reservoir, Upper Brown Lak	4a TMDL e, Santa Maria Reservoir,		NA Grande
CORGRG38  Listed portion:	Aquatic Life Use  38. Continental F	Fish (Mercury)  Reservoir, Upper Brown Lak	4a TMDL e, Santa Maria Reservoir,	Retain  Road Canyon Reservoir, Rio (	NA Grande
1	Aquatic Life Use  38. Continental F Reservoir, Big M	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver (	4a TMDL e, Santa Maria Reservoir,	Retain  Road Canyon Reservoir, Rio (	NA Grande
1	38. Continental F Reservoir, Big M	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir	4a TMDL e, Santa Maria Reservoir, Creek Reservoir, Smith Ro	Retain  Road Canyon Reservoir, Rio ( eservoir, Mountain Home Rese	NA Grande rvoir,
Listed portion: 1	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte	4a TMDL  e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Rese	NA Grande rvoir, Priority
Listed portion: 1	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH	4a TMDL  e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Rese	NA Grande rvoir, Priority
1	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use CORGRG38_C	Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir Analyte pH  Big Meadows Reservoir	e, Santa Maria Reservoir, Creek Reservoir, Smith Ro Category / List 3b M&E list	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain	NA Grande rvoir,  Priority NA
Listed portion:	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use CORGRG38_C Impaired Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte	e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List  3b M&E list  Category / List  2	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Rio Ceservoir, Mountain Home Reservoir, Mount	NA Grande rvoir,  Priority NA  Priority
Listed portion:	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use CORGRG38_C Impaired Use Water Supply Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved)	e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List 3b M&E list  Category / List 3b M&E list	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain	NA Grande rvoir,  Priority NA  Priority NA
Listed portion:  1 Listed portion:	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use CORGRG38_C Impaired Use Water Supply Use Water Supply Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)	e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List 3b M&E list  Category / List 3b M&E list	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain	NA Grande rvoir,  Priority NA  Priority NA
Listed portion:  1 Listed portion:	38. Continental F Reservoir, Big M CORGRG38_B Impaired Use Aquatic Life Use CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D	Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)  Road Canyon Reservoir	e, Santa Maria Reservoir, Creek Reservoir, Smith Ro  Category / List 3b M&E list  Category / List 3b M&E list 3b M&E list	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain Retain	NA Grande rvoir,  Priority NA  Priority NA NA
Listed portion:  1 Listed portion:	38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use	Fish (Mercury)  Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)  Road Canyon Reservoir  Analyte	e, Santa Maria Reservoir, Creek Reservoir, Smith Rocceek Reservoir, Smi	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain  Proposed Action  Proposed Action	NA  Grande rvoir,  Priority NA  Priority NA NA  Priority
Listed portion:  1 Listed portion:	Aquatic Life Use  38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use Aquatic Life Use	Reservoir, Upper Brown Lakeadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)  Road Canyon Reservoir  Analyte Silver (Dissolved)	e, Santa Maria Reservoir, Creek Reservoir, Smith Rocceek Reservoir, Smi	Retain  Road Canyon Reservoir, Rio ( eservoir, Mountain Home Rese  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain  Proposed Action Retain	NA Grande rvoir,  Priority NA Priority NA NA Priority NA
Listed portion:  1 Listed portion:	38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use	Reservoir, Upper Brown Lake eadows Reservoir, Beaver (Company)  Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved)  Manganese (Dissolved)  Road Canyon Reservoir  Analyte Silver (Dissolved) Iron (Dissolved)	e, Santa Maria Reservoir, Creek Reservoir, Smith Rocceek Reservoir, Smi	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain Retain Retain Retain	NA  Grande rvoir,  Priority NA  Priority NA  NA  Priority NA NA  NA  NA  Priority NA NA
Listed portion:  1 Listed portion:	38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use Aquatic Life Use Water Supply Use	Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved)  Manganese (Dissolved)  Road Canyon Reservoir  Analyte Silver (Dissolved) Iron (Dissolved) Manganese (Dissolved)	e, Santa Maria Reservoir, Creek Reservoir, Smith Roce Reservoir, S	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain  Proposed Action Retain Retain Retain Retain	NA Grande rvoir,  Priority NA Priority NA NA NA NA NA
Listed portion:  Listed portion:  1  Listed portion:	38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use Aquatic Life Use Water Supply Use	Reservoir, Upper Brown Lakeadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)  Road Canyon Reservoir  Analyte Silver (Dissolved) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total)	e, Santa Maria Reservoir, Creek Reservoir, Smith Rocreek Rocr	Retain  Road Canyon Reservoir, Rio Ceservoir, Mountain Home Reservoir, Retain  Proposed Action Retain Retain Retain Retain	NA Grande rvoir,  Priority NA Priority NA NA NA NA NA
Listed portion:  Listed portion:  1  Listed portion:	38. Continental F Reservoir, Big M  CORGRG38_B Impaired Use Aquatic Life Use  CORGRG38_C Impaired Use Water Supply Use Water Supply Use CORGRG38_D Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use Water Supply Use CORGRG38_E  CORGRG38_E	Reservoir, Upper Brown Lake eadows Reservoir, Beaver ( Smith Reservoir  Analyte pH  Big Meadows Reservoir  Analyte Iron (Dissolved) Manganese (Dissolved)  Road Canyon Reservoir  Analyte Silver (Dissolved) Iron (Dissolved) Manganese (Dissolved) Manganese (Dissolved) Mountain Home Reservoir	e, Santa Maria Reservoir, Creek Reservoir, Smith Roce Reservoir, S	Retain  Road Canyon Reservoir, Rio (eservoir, Mountain Home Reservoir, Retain Retain Retain Retain Retain 303(d) / New	NA Grande rvoir,  Priority NA NA  Priority NA NA  H

COSJAF02		ne Animas River, including ve the confluence with Mag		s, from the outlet of Denver Lak sific listings in Segment 6.	e to a point
Listed portion: 1	COSJAF02_B			ries and wetlands, from the or with Minnie Gulch, except for	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
COSJAF03a		the Animas River, including ately above the confluence		mediately below the confluence	e with Maggie
Listed portion: 1	COSJAF03a_A			from a point immediately believe the confluence with Cemen	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	L
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	303(d) / New	Н
Listed portion: 1	COSJAF03a_B	Mainstem of the Animas I	River, including wetlands,	From Minnie Gulch to Maggie	Gulch.
	Impaired Use	Analyte	Category / List <sup>2</sup>	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
COSJAF03b		the Animas River, including immediately above the con		mediately above the confluenc	e with Cement
Listed portion: 1	COSJAF03b_A			from a point immediately abo tely above the confluence with	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Aluminum (Total)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA

COSJAF03c	3c. Arrastra Gulc	h including all tributaries and w	etlands from the source	e to the confluence with the Ani	mas River.
Listed portion:	COSJAF03c_A	Arrastra Gulch including all tr Animas River.	ibutaries and wetlands	s from the source to the conflu	ence with the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	M
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	М
COSJAF04a		the Animas River, including wet immediately above the confluen			with Mineral
Listed portion:	COSJAF04a_A			rom a point immediately abovely above the confluence with I	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	1 All attaining	303(d) / Remove	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	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)	303(d) / New	М
	quac.c = c 000		J. 303(a)	303(d) / NCW	//\
	Aquatic Life Use	Aluminum (Total)	5 303(d)	Retain	M
COSJAF04b	Aquatic Life Use	Aluminum (Total) the Animas River, including wel	5 303(d)	Retain	M
COSJAF04b Listed portion:	Aquatic Life Use 4b. Mainstem of	Aluminum (Total) the Animas River, including wet Bridge.	5 303(d)  lands, from a point imn  , including wetlands, f	Retain	M with Deer Par
1	4b. Mainstem of Creek to Bakers	the Animas River, including wet Bridge.  Mainstem of the Animas River	5 303(d)  lands, from a point imn  , including wetlands, f	Retain nediately above the confluence	M with Deer Par e the
1	4b. Mainstem of Creek to Bakers  COSJAF04b_A	the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cr	5 303(d)  lands, from a point imn  r, including wetlands, feek to Bakers Bridge.	Retain  nediately above the confluence  from a point immediately above	M with Deer Par e the
1	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use	Aluminum (Total)  the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cr	5 303(d)  llands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List	Retain  nediately above the confluence  from a point immediately above  Proposed Action	M with Deer Pari e the Priority
1	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use	the Animas River, including well Bridge.  Mainstem of the Animas River confluence with Deer Park Cranalyte  Manganese (Dissolved)	5 303(d)  llands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain	M with Deer Par e the Priority NA NA
Listed portion: 1	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of	Aluminum (Total)  the Animas River, including well Bridge.  Mainstem of the Animas River confluence with Deer Park Cr.  Analyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including well	5 303(d)  llands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain	with Deer Par e the Priority NA NA Reservation
Listed portion: 1  COSJAF05a	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of boundary.	Aluminum (Total)  the Animas River, including well Bridge.  Mainstem of the Animas River confluence with Deer Park Cr.  Analyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including well  Mainstem of the Animas River	5 303(d)  llands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain  dge to the Southern Ute Indian	with Deer Par e the Priority NA NA Reservation
Listed portion: 1  COSJAF05a	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of boundary.  COSJAF05a_A	Aluminum (Total)  the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cr.  Analyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including wet Mainstem of the Animas River Reservation boundary.	5 303(d)  lands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL  lands, from Bakers Bridge.	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain  dge to the Southern Ute Indian  from Bakers Bridge to the South	with Deer Par e the Priority NA NA Reservation hern Ute India
Listed portion:  COSJAF05a  Listed portion:	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of boundary.  COSJAF05a_A  Impaired Use	Aluminum (Total)  the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cranalyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including wet Mainstem of the Animas River Reservation boundary.  Analyte  Macroinvertebrates (Provisional)	5 303(d)  lands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL  lands, from Bakers Bridge,  r, including wetlands, f  Category / List  5 303(d)	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain  dge to the Southern Ute Indian  from Bakers Bridge to the South  Proposed Action	with Deer Par e the  Priority NA NA  Reservation hern Ute India  Priority H
Listed portion:  COSJAF05a  Listed portion:	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of boundary.  COSJAF05a_A  Impaired Use Aquatic Life Use	Aluminum (Total)  the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cranalyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including wet Mainstem of the Animas River Reservation boundary.  Analyte  Macroinvertebrates (Provisional)	5 303(d)  lands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL  lands, from Bakers Bridge,  r, including wetlands, f  Category / List  5 303(d)	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain  dge to the Southern Ute Indian  from Bakers Bridge to the South  Proposed Action  303(d) / New	with Deer Par e the  Priority NA NA  Reservation hern Ute India  Priority H
Listed portion: 1	4b. Mainstem of Creek to Bakers  COSJAF04b_A  Impaired Use Water Supply Use Aquatic Life Use  5a. Mainstem of boundary.  COSJAF05a_A  Impaired Use Aquatic Life Use  COSJAF05a_B	Aluminum (Total)  the Animas River, including wet Bridge.  Mainstem of the Animas River confluence with Deer Park Cr.  Analyte  Manganese (Dissolved)  Zinc (Dissolved)  the Animas River, including wet Mainstem of the Animas River Reservation boundary.  Analyte  Macroinvertebrates (Provisional)  Mainstem of the Animas River	5 303(d)  lands, from a point imn  r, including wetlands, feek to Bakers Bridge.  Category / List  3b M&E list  4a TMDL  lands, from Bakers Brid  r, including wetlands, f  Category / List  5 303(d)	Retain  nediately above the confluence  from a point immediately above  Proposed Action  M&E / New  Retain  dge to the Southern Ute Indian  from Bakers Bridge to the South  Proposed Action  303(d) / New  from Bakers Bridge to Dry Gulc	with Deer Pare the Priority NA NA Reservation hern Ute India Priority H

Listed portion:	COSJAF05a_C	Mainstem of the Animas River	, including wetlands,	from Dry Gulch to the Southe	rn Ute Indian
		Reservation boundary.	2		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	H
COSJAF07	7. Mainstem of C Animas River.	Cement Creek, including all tribu	taries, and wetlands,	from the source to the confluer	nce with the
Listed portion:	COSJAF07_A	Mainstem of Cement Creek, ir confluence with the Animas R		s, and wetlands, from the sou	rce to the
	Impaired Use	Analyte	Category / List 2	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:	Mineral Creek.  COSJAF08_A	Mainstem of Mineral Creek, in the confluence with South Min Mineral Creek including wetla Mineral Creek including all tri Mineral Creek except for Crys	neral Creek. All tribunds, except for Big H butaries and wetland	taries on the east side of this orn Creek. Mainstem of the M s from the source to the confl	segment of hiddle Fork of uence with
	Impaired Hea	Mineral Creek.	Catagony / List	Proposed Action	Priority
	Impaired Use Aquatic Life Use	Analyte Aluminum (Total)	Category / List 4a TMDL	Retain	NA Priority
	Aquatic Life Use				
	Aquatic Life Use	Cadmium (Dissolved) Copper (Dissolved)	4a TMDL 4a TMDL	Retain Retain	NA NA
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA NA
	Aquatic Life Ose	Leau (Dissolveu)	ta IMDE	Retain	NA .
COSJAF09		fineral Creek, including wetland with the Animas River.	s, from immediately a	bove the confluence with South	h Mineral Creek
Listed portion: 1	COSJAF09_A	Mainstem of Mineral Creek, in South Mineral Creek to the co			fluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	pH	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	303(d) / New	M
	Aquatic Life Use	Aluminum (Total)	5 303(d)	303(d) / New	M
			5 202 / IV	202712 731	

5. - 303(d)

303(d) / New

NA

Water Supply Use Iron (Dissolved)

COSJAF10a	10a. Mainstem o Reservoir.	f the Florida River from the I	boundary of the Weminuc	he Wilderness Area to the inlet	of Lemon
Listed portion:	COSJAF10a_A	Mainstem of the Florida R of Lemon Reservoir.	iver from the boundary of	f the Weminuche Wilderness A	rea to the inlet
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
COSJAF13a	13a. Mainstem o Animas River.	f Junction Creek including a	II tributaries, from the U.S	. Forest Boundary to the conflu	ence with
Listed portion:	COSJAF13a_B	Junction Creek from US Fo	orest Boundary to conflue	ence with the Animas River	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSJAF22	22. Electra Lake.	Lake Nighthorse.			
Listed portion:	COSJAF22_B	Electra Lake.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
COSJDO04a		the Dolores River from a po (Forest Route 505, near Mo		confluence with Bear Creek to Line).	the bridge at
Listed portion:	COSJDO04a_B	to McPhee Reservior.	River from a point immedi	iately above the confluence wi	th Bear Creek
Listed portion:	_	to McPhee Reservior.	2	•	
Listed portion:	COSJDO04a_B Impaired Use Aquatic Life Use		Category / List 2 5 303(d)	Proposed Action 303(d) / New	ith Bear Creek Priority H
Listed portion:	Impaired Use Aquatic Life Use	to McPhee Reservior.  Analyte	Category / List <sup>2</sup> 5 303(d)	Proposed Action	Priority
	Impaired Use Aquatic Life Use 4b. McPhee Res	to McPhee Reservior.  Analyte Copper (Dissolved)	Category / List <sup>2</sup> 5 303(d)	Proposed Action	Priority
COSJDO04b	Impaired Use Aquatic Life Use 4b. McPhee Res	to McPhee Reservior.  Analyte  Copper (Dissolved)  ervoir and Summit Reservoi	Category / List <sup>2</sup> 5 303(d)	Proposed Action	Priority H
COSJDO04b	Impaired Use Aquatic Life Use 4b. McPhee Res COSJD004b_A	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoi Summit Reservoir.	Category / List <sup>2</sup> 5 303(d) ir.	Proposed Action 303(d) / New	Priority H
COSJDO04b	Impaired Use Aquatic Life Use  4b. McPhee Res  COSJD004b_A Impaired Use Water Supply Use	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoi  Summit Reservoir.  Analyte	Category / List <sup>2</sup> 5 303(d) ir.  Category / List <sup>2</sup>	Proposed Action 303(d) / New  Proposed Action	Priority H Priority NA
COSJDO04b	Impaired Use Aquatic Life Use  4b. McPhee Res  COSJDO04b_A Impaired Use	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoir Summit Reservoir.  Analyte Arsenic (Total)	Category / List  5 303(d)  ir.  Category / List  3b M&E list	Proposed Action 303(d) / New  Proposed Action M&E / New	Priority H Priority
COSJDO04b	Impaired Use Aquatic Life Use  4b. McPhee Res  COSJD004b_A  Impaired Use Water Supply Use Water Supply Use	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoir Summit Reservoir.  Analyte Arsenic (Total) Manganese (Dissolved)	Category / List  5 303(d)  ir.  Category / List  3b M&E list  3b M&E list	Proposed Action 303(d) / New  Proposed Action M&E / New M&E / New	Priority H Priority NA NA
COSJDO04b  Listed portion:	Impaired Use Aquatic Life Use  4b. McPhee Res  COSJDO04b_A  Impaired Use Water Supply Use Water Supply Use Aquatic Life Use	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoir  Summit Reservoir.  Analyte Arsenic (Total) Manganese (Dissolved) Iron (Total)	Category / List  5 303(d)  ir.  Category / List  3b M&E list  3b M&E list	Proposed Action 303(d) / New  Proposed Action M&E / New M&E / New	Priority H Priority NA NA
COSJDO04b  Listed portion:	Impaired Use Aquatic Life Use  4b. McPhee Res  COSJD004b_A  Impaired Use Water Supply Use Water Supply Use Aquatic Life Use  COSJD004b_B	to McPhee Reservior.  Analyte Copper (Dissolved)  ervoir and Summit Reservoir  Summit Reservoir.  Analyte Arsenic (Total) Manganese (Dissolved) Iron (Total)  McPhee Reservoir	Category / List 2 5 303(d)  ir.  Category / List 3b M&E list 3b M&E list 5 303(d)	Proposed Action 303(d) / New  Proposed Action M&E / New M&E / New 303(d) / New	Priority H Priority NA NA H

COSJDO05a	immediately belo	ow the confluence with the V	Vest Dolores River except	ng all wetlands, from the source for specific listings in Segment the source to the confluence w	s 1 and 5b
Listed portion:	COSJDO05a_B	Fish Creek and its tributa	ries		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
Listed portion:	COSJD005a_C	Roaring Forks Creek and i	ts tributaries		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA
COSJDO09		Silver Creek from a point imr the Dolores River.	mediately below the Town of	of Rico's water supply diversion	n to the
Listed portion:	COSJDO09_A		from a point immediately ce with the Dolores River.	below the Town of Rico's water	er supply
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COSJDO10	10. Mainstem of Dolores River.	the West Dolores River from	n the Lizard Head Wilderne	ess Area boundary to the confl	uence with the
Listed portion:	COSJDO10b_A	Mainstem of the West Dol confluence with the Dolo		confluence with Fish Creek to	o the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
COSJDO10a	10a. Mainstem o with Fish Creek.	f the West Dolores River fro	om the Lizard Head Wilderr	ness Area boundary to above t	he confluence
Listed portion:	COSJDO10a_A	Mainstem of the West Dol confluence with Fish Cree		Head Wilderness Area bound	ary to above the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
COSJDO11	West Dolores Ri		d Ranch (Forest Route 50!	oint immediately below the con 5, near Montezuma/Dolores Co	
Listed portion: 1	COSJDO11_B	Lost Canyon Creek, along	with all tributaries.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
Listed portion:	COSJDO11a_A	Lost Canyon Creek, along	with all tributaries.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA

COSJDO11b	10b. Mainstem o Dolores River.	of the West Dolores River f	rom above the confluence w	rith Fish Creek to the confluence with	the
Listed portion:	COSJDO11b_A	All tributaries to the Doinlet of McPhee Reservo		tlands, from below West Dolores Rive	er to the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	M&E / New	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSJLP01	Mainstem of the south of Hespert		g all wetlands and tributaries	s from the source to the Hay Gulch div	ersion
Listed portion:	COSJLP01_A	Mainstem of the La Plata Gulch diversion south of		nds and tributaries from the source to	the Hay
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Silver (Dissolved)	5 303(d)	Retain	Н
COSJLP03c	3c. Cherry Creek Reservation bou		nd wetlands, from the sourc	e to the boundary of the Southern Ute	Indian
Listed portion:	COSJLP03c_A	Cherry Creek, including Southern Ute Indian Res		s, from the source to the boundary of	the
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Iron (Total)	1 All attaining	303(d) / Remove	Н
COSJLP04a		the Mancos River, includir		es, from the source of the East, West a	and
Listed portion:	COSJLP04a_A			Mancos River, from the source of Wancos River and Box Canyon Creek	est and
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Temperature	1 All attaining	Changes due to database errors	NA
Listed portion:	COSJLP04a_B	E. Mancos River.	_		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	Change due to new segmentation	NA
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Change due to new segmentation	NA
Listed portion:	COSJLP04a_C	Mainstem of Mancos Rive	er, to San Juan National For	est Boundary	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Change due to new segmentation	NA
	Aquatic Life Use	Temperature	1 All attaining	Change due to new segmentation	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Agustia Lifa Llaa	Lead (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	SD Male tist	Retaill	INA

Listed portion:	COSJLP04a_D	Box Canyon Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Temperature	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA
Listed portion:	COSJLP04a_E	Mainstem of E. Mancos Ri			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Temperature	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Dissolved Oxygen	1 All attaining	Changes due to database errors	Н
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Dissolved Oxygen	1 All attaining	Changes due to database errors	Н
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	Changes due to database errors	NA
	Water Supply Use	Manganese (Dissolved)	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Changes due to database errors	NA
	Water Supply Use	Manganese (Dissolved)	4a TMDL	Retain	NA
Listed portion:	COSJLP04a_F	Tributaries of E. Mancos I	River		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Temperature	1 All attaining	Changes due to database errors	NA
	Aquatic Life Use	Dissolved Oxygen	1 All attaining	Changes due to database errors	Н
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	Changes due to database errors	NA
COSJLP04c				rom below the San Juan National Fore source to the confluence with the Ma	
Listed portion: 1	COSJLP04c_C	Mainstem of the Mancos F	River the confluence of the	e East and West Forks to Hwy 160.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Change due to new segmentation	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Change due to new segmentation	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Change due to new segmentation	Н
Listed portion: 1	COSJLP04c_D	East Mancos River for the	National Forest boundry t	o the confluence with Middle Manco	s River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н

COSJLP05a		the Mancos River from Hwy 160 ber Canyon from source to confl		e Ute Mountain Indian Reservation an ver.	d
Listed portion:	COSJLP05_B	Mainstem of the Mancos River Reservation.	from Hwy 160 to the	boundary of the Ute Mountain Indian	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	M&E / New	NA
	Water Supply Use	Sulfate	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	L
Listed portion: 1	COSJLP05_C	Mainstem of Weber Canyon fr	om source to the bou	ndry of the Ute Mountain reservation	١.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	1 All attaining	Change due to new segmentation	L
COSJLP06a		to the Mancos River, including on, except for specific listings in		<sup>,</sup> 160 to the boundary of the Ute Mour c.	ntain
Listed portion:	COSJLP06a_B		on, except for specifi	tlands, from Hwy 160 to the boundar c listings in segment 4c, 5,6b, and 6c	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
COSJLP06b		to the Mancos River, including ne Colorado/New Mexico border		boundary of the Ute Mountain Indian	
Listed portion:	COSJLP06b_B	East Fork of Mud Creek includ Joe's Canyon.		rith West For of Mud Creek. East Can	yon to
Listed portion:	COSJLP06b_B Impaired Use		ing all tributaries to w	rith West For of Mud Creek. East Can Proposed Action	yon to Priority
Listed portion:	_	Joe's Canyon.	2		
Listed portion: 1	Impaired Use Aquatic Life Use 7a. Mainstem of	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i	Category / List  5 303(d)  to the Colorado/Utah b	Proposed Action	Priority L
COSJLP07a	Impaired Use Aquatic Life Use 7a. Mainstem of Segment 7b. Ma	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the	Priority L
COSJLP07a	Impaired Use Aquatic Life Use 7a. Mainstem of Segment 7b. Ma confluence with	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i McElmo Creek.	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the	Priority L
COSJLP07a	Impaired Use Aquatic Life Use 7a. Mainstem of Segment 7b. Ma confluence with I	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i McElmo Creek.  Mainstem of McElmo Creek, fr	Category / List  5 303(d)  to the Colorado/Utah be necluding all tributaries  om the source to Alka	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the ali Canyon.	Priority L in
COSJLP07a	Impaired Use Aquatic Life Use  7a. Mainstem of Segment 7b. Ma confluence with I  COSJLP07a_C Impaired Use	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, iMcElmo Creek.  Mainstem of McElmo Creek, from Analyte	Category / List  5 303(d)  to the Colorado/Utah to including all tributaries  om the source to Alka  Category / List	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action	Priority L in
COSJLP07a	Impaired Use Aquatic Life Use  7a. Mainstem of Segment 7b. Ma confluence with I  COSJLP07a_C Impaired Use Aquatic Life Use	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i McElmo Creek.  Mainstem of McElmo Creek, from Analyte  Iron (Total)	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries  om the source to Alka  Category / List  5 303(d)	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action Retain	Priority L in Priority
COSJLP07a  Listed portion:	Impaired Use Aquatic Life Use 7a. Mainstem of Segment 7b. Ma confluence with I  COSJLP07a_C Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, iMcElmo Creek.  Mainstem of McElmo Creek, from Analyte  Iron (Total)  E. coli	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries  om the source to Alka  Category / List  5 303(d)  5 303(d)  5 303(d)	Proposed Action Retain  Porder, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action Retain Retain 303(d) / New	Priority L in Priority H
COSJLP07a	Impaired Use Aquatic Life Use  7a. Mainstem of Segment 7b. Ma confluence with I  COSJLPO7a_C Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use 7b. Mainstem of	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, i McElmo Creek.  Mainstem of McElmo Creek, from the source instem of Yellow Jacket Creek, in McElmo Creek.  Mainstem of McElmo Creek, from the source instem of Yellow Jacket Creek, in McElmo Creek.  Mainstem of McElmo Creek, from the Source instem of Yellow Jacket Creek, in McElmo Creek within the Ute M	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries  om the source to Alka  Category / List  5 303(d)  5 303(d)  cuntain Indian Reserva	Proposed Action Retain  Porder, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action Retain Retain 303(d) / New	Priority L in Priority H H
COSJLP07a  Listed portion:  COSJLP07b	Impaired Use Aquatic Life Use  7a. Mainstem of Segment 7b. Ma confluence with I  COSJLP07a_C Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use 7b. Mainstem of	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, iMcElmo Creek.  Mainstem of McElmo Creek, from the source instem of Yellow Jacket Creek, iMcElmo Creek.  Mainstem of McElmo Creek, from the source instem of Yellow Jacket Creek, implementation of McElmo Creek, implementation of McElmo Creek from Mainstem of Ma	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries  om the source to Alka  Category / List  5 303(d)  5 303(d)  cuntain Indian Reserva	Proposed Action Retain  Porder, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action Retain Retain 303(d) / New	Priority L in Priority H H
COSJLP07a  Listed portion:  COSJLP07b	Impaired Use Aquatic Life Use  7a. Mainstem of Segment 7b. Ma confluence with I  COSJLP07a_C Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use  7b. Mainstem of  COSJLP07b_B	Joe's Canyon.  Analyte  Macroinvertebrates (Provisional)  McElmo Creek from the source instem of Yellow Jacket Creek, in McElmo Creek.  Mainstem of McElmo Creek, from the source instem of Yellow Jacket Creek, in McElmo Creek, in McElmo Creek, from the source instem of McElmo Creek, in McElmo Creek, in McElmo Creek, in McElmo Creek within the Ute McMcElmo Creek within the Ute McMcInstem of McElmo Creek from Ute Mountain Ute boundry.	Category / List  5 303(d)  to the Colorado/Utah bencluding all tributaries  om the source to Alka  Category / List  5 303(d)  5 303(d)  5 303(d)  cuntain Indian Reservation Alkali Canyon to the	Proposed Action Retain  order, except for the specific listings and wetlands, from the source to the ali Canyon.  Proposed Action Retain Retain Retain 303(d) / New  ation.	Priority L in Priority H H H

COSJLP08a		s to McElmo Creek, including all n Segments 7a, 8b, 8c and 11.	wetlands, from the sou	urce to the Colorado/Utah bord	der, except for	
Listed portion: 1	COSJLP08_A	All tributaries and wetlands to	o McElmo Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
Listed portion:	COSJLP08_B	Mud Creek and all tributaries	,			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Aquatic Life Use	Iron (Total)	3b M&E list	M&E / New	NA	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	М	
Listed portion:	COSJLP08_C	Hartman Draw and all tributa				
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
Listed portion:	COSJLP08_D	Trail Canyon and its tributaries				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	3b M&E list	Retain	NA	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	М	
Listed portion: 1	COSJLP08_E	Ritter Draw and its tributaries	S			
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	
	Water Supply Use	Sulfate	5 303(d)	303(d) / New	L	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	М	
COSJLP09	9. Mainstem of the	ne San Juan River in Montezum	a County.			
Listed portion:	COSJLP09_B	Unnamed tributary to Ritter I	Oraw (confluence at 37	7.4059,-108.5325).		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	303(d) / New	Н	
COSJLP11	11. Narraguinne	p, Puett and Totten Reservoirs.				
Listed portion:	COSJLP11_A	Puett Reservoir				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	Fish (Mercury)	5 303(d)	303(d) / New	Н	
		\	(-)	(-, /	••	

	606 11 044 0	Narraguinnep Reservoir.			
Listed portion:	COSJLP11_B	Marraguilliep Reservoil.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Fish (Mercury)	4a TMDL	303(d) / Remove	NA
Listed portion:	COSJLP11_C	Totten Reservoir			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
COSJPI05a	a point immediat		the First Fork of the Pie	oundary of the Weminuche Wilder dra River. Devil Creek, including a	
Listed portion:	COSJPI05a_A		fluence with First Fork,	clands, from the boundary of the V Devil Creek and its tributaries to I ek.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COSJPI05a_B	Williams Creek and its trib	utaries.		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) pH	<ol> <li>All attaining</li> <li>All attaining</li> </ol>	M&E / Remove M&E / Remove	NA NA
	•		J		
COSJPI05b	Aquatic Life Use Aquatic Life Use 5b. All tributaries	pH Temperature  to the Piedra River, from a p	1 All attaining 3b M&E list  point immediately below the	M&E / Remove	NA NA f the Piedra
COSJPI05b  Listed portion:	Aquatic Life Use Aquatic Life Use 5b. All tributaries	pH Temperature s to the Piedra River, from a permediately below the confluence	1 All attaining 3b M&E list  point immediately below the concernity of the con	M&E / Remove Retain he confluence with the First Fork or	NA NA f the Piedra ment 5a.
1	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in	pH Temperature  to the Piedra River, from a permediately below the confluence of the Piedra River.	1 All attaining 3b M&E list  point immediately below the concernity of the con	M&E / Remove Retain  he confluence with the First Fork of accept for the specific listings in Seg	NA NA f the Piedra ment 5a.
1	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in	pH Temperature  to the Piedra River, from a permediately below the confluence of the piedra fork to below the confluence of the piedra for the piedra fork to below the confluence of the piedra for t	1 All attaining 3b M&E list  point immediately below the ence with Devil Creek, exact a River, including all wether executions with Devil Creek.	M&E / Remove Retain  the confluence with the First Fork of accept for the specific listings in Segulands, from below the confluence	NA NA f the Piedra ment 5a. with First
1	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries	pH Temperature  to the Piedra River, from a permediately below the confluence of the Piedra Fork to below the C	1 All attaining 3b M&E list  point immediately below the ence with Devil Creek, extended a River, including all wether with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segulands, from below the confluence Proposed Action	NA NA f the Piedra ment 5a. with First Priority NA
Listed portion:	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries	pH Temperature  to the Piedra River, from a permediately below the confluer All tributaries to the Piedra Fork to below the confluer Analyte Temperature  to the Piedra River, including the Ute Indian Reservation both	1 All attaining 3b M&E list  point immediately below the ence with Devil Creek, extended a River, including all wetce with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point of the po	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segiclands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for	NA NA  f the Piedra ment 5a.  with First  Priority NA  ce with Devil
Listed portion: 1  COSJPI06a	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther	pH Temperature  to the Piedra River, from a permediately below the confluer All tributaries to the Piedra Fork to below the confluer Analyte Temperature  to the Piedra River, including the Ute Indian Reservation book All tributaries to the Piedra confluence with Devil Cree	1 All attaining 3b M&E list  point immediately below the ence with Devil Creek, extended a River, including all wetce with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point of the po	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segiclands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for	NA NA  f the Piedra ment 5a.  with First  Priority NA  ce with Devil
Listed portion: 1  COSJPI06a	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A	pH Temperature  It to the Piedra River, from a permediately below the confluent All tributaries to the Piedra Fork to below the confluent Analyte Temperature  It to the Piedra River, including the Ute Indian Reservation both All tributaries to the Piedra Confluence with Devil Cree Stollsteimer Creek above to	1 All attaining 3b M&E list  point immediately below the concerning all wetter and the concerning all wetter with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wetter to Southern Ute Indian the Southern Ute Boundary  Category / List  Category / List  2	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Seg clands, from below the confluence  Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for Ty.	NA NA f the Piedra ment 5a.  with First  Priority NA ce with Devi
Listed portion: 1  COSJPI06a	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A  Impaired Use	pH Temperature  to the Piedra River, from a permediately below the confluer All tributaries to the Piedra Fork to below the confluer Analyte Temperature  to the Piedra River, including the Ute Indian Reservation book all tributaries to the Piedra confluence with Devil Cree Stollsteimer Creek above the Analyte	1 All attaining 3b M&E list  point immediately below thence with Devil Creek, exact River, including all wether with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wether below to Southern Ute Indian the Southern Ute Boundary  Category / List  Category / List  2  Category / List 2  All attaining	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segulands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for Ty.  Proposed Action	NA NA  f the Piedra ment 5a.  with First  Priority NA  ce with Devi
Listed portion:  COSJPI06a  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A  Impaired Use Aquatic Life Use	pH Temperature  It to the Piedra River, from a permediately below the confluer  All tributaries to the Piedra Fork to below the confluer  Analyte Temperature  It to the Piedra River, including the Ute Indian Reservation book all tributaries to the Piedra confluence with Devil Cree Stollsteimer Creek above to Analyte  Macroinvertebrates (Provisional)	1 All attaining 3b M&E list  point immediately below thence with Devil Creek, exact River, including all wether with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wether below to Southern Ute Indian the Southern Ute Boundary  Category / List  Category / List  2  Category / List 2  All attaining	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segulands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for Ty.  Proposed Action	NA NA f the Piedra ment 5a. with First  Priority NA ce with Devi
Listed portion:  COSJPI06a  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A  Impaired Use Aquatic Life Use  COSJPI06a_B	Temperature  sto the Piedra River, from a permediately below the confluer  All tributaries to the Piedra Fork to below the confluer  Analyte  Temperature  sto the Piedra River, including on Ute Indian Reservation book  All tributaries to the Piedra confluence with Devil Cree Stollsteimer Creek above to Analyte  Macroinvertebrates (Provisional Stollsteimer Creek above S	1 All attaining 3b M&E list  point immediately below thence with Devil Creek, extended with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wet less to Southern Ute Indian the Southern Ute Boundary.  Category / List  Category / List  Category / List  al) 1 All attaining  outhern Ute Boundary.	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Seg clands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the confluence clands.	NA NA f the Piedra ment 5a. with First  Priority NA ce with Devi
Listed portion:  COSJPI06a  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A  Impaired Use Aquatic Life Use  COSJPI06a_B  Impaired Use	Temperature  It to the Piedra River, from a permediately below the confluence All tributaries to the Piedra Fork to below the confluence Analyte  Temperature  It to the Piedra River, including the Ute Indian Reservation both All tributaries to the Piedra Confluence with Devil Cree Stollsteimer Creek above to Analyte  Macroinvertebrates (Provisional Stollsteimer Creek above Stollsteimer Creek a	1 All attaining 3b M&E list  point immediately below the ence with Devil Creek, extended at River, including all wether with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wether below the Southern Ute Indian he Southern Ute Boundary  Category / List  2 al) 1 All attaining  outhern Ute Boundary.  Category / List  Category / List  Category / List  Category / List	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Seg clands, from below the confluence Proposed Action Retain  It immediately below the confluence clands, from a point immediately below the Reservation boundary, except for y.  Proposed Action Extent of listing redefined  Proposed Action	NA NA f the Piedra ment 5a.  with First  Priority NA ce with Devi celow the Priority L
Listed portion:  COSJPI06a  Listed portion:	Aquatic Life Use Aquatic Life Use  5b. All tributaries River to a point in  COSJPI05b_A  Impaired Use Aquatic Life Use  6a. All tributaries Creek to Souther  COSJPI06a_A  Impaired Use Aquatic Life Use  COSJPI06a_B Impaired Use Aquatic Life Use  Aquatic Life Use	Temperature  to the Piedra River, from a permediately below the confluer  All tributaries to the Piedra Fork to below the confluer  Analyte  Temperature  to the Piedra River, including rulte Indian Reservation bood All tributaries to the Piedra confluence with Devil Cree Stollsteimer Creek above to Analyte  Macroinvertebrates (Provisional Stollsteimer Creek above Stollsteiner Creek above Stoll	1 All attaining 3b M&E list  Doint immediately below the conce with Devil Creek, extended with Devil Creek.  Category / List 3b M&E list  g all wetlands, from a point undary, a River, including all wet list to Southern Ute Indian the Southern Ute Boundary.  Category / List 2 al) 1 All attaining  outhern Ute Boundary.  Category / List 2 1 All attaining	M&E / Remove Retain  the confluence with the First Fork of cept for the specific listings in Segiclands, from below the confluence Proposed Action Retain  It immediately below the confluence Reservation boundary, except for Ty.  Proposed Action Extent of listing redefined  Proposed Action Extent of listing redefined	NA NA  f the Piedra ment 5a.  with First  Priority NA  ce with Devi  pelow the  Priority L

		Mainstem of Stollsteimer Cree	k to the confluence w	rith Hall Canyon	
Listed portion:	COSJPI06a_E	manisterii or stottsteriner cree			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Sulfate	1 All attaining	303(d) / Remove	NA
	Aquatic Life Use	Sediment	3b M&E list	Retain	Н
	Recreational Use	E. coli	3b M&E list	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	M
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	М
Listed portion:	COSJPI06a_F	Tributaries to Stollsteimer Cre	eek to the confluence	with Hall Canyon	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	М
COSJPI06c		s to the Piedra River, including a outhern Ute Indian Reservation		int immediately below the confluence specific listing in Segment 6d.	ce with
Listed portion:	COSJPI06c_A	Stollsteimer Creek from the So	outhern Ute bourndry	to the Piedra River.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	1 All attaining	M&E / Remove	NA
	Water Supply Use	Sulfate	1 All attaining	M&E / Remove	NA
		Sediment	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	JD. Mal Hist	Retuin	
	Aquatic Life Use Recreational Use	E. coli	3b M&E list	Retain	NA
	·				NA L
COSJPI06d	Recreational Use Aquatic Life Use 6b. All tributaries	E. coli Macroinvertebrates (Provisional)	3b M&E list 5 303(d)  a River from the South	Retain	L
1	Recreational Use Aquatic Life Use 6b. All tributaries	E. coli  Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in	3b M&E list 5 303(d)  a River from the South a Segment 6c.	Retain Retain	L ary to
1	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir	E. coli  Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in	3b M&E list 5 303(d)  a River from the South a Segment 6c.	Retain Retain ern Ute Indian Reservation bounda	L ary to
COSJPI06d  Listed portion:	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A	E. coli  Macroinvertebrates (Provisional)  including wetlands to the Piedrar, except for the specific listing in  Steven's Draw from the outlet	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine	L ary to ez Creek.
1	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoi  COSJPI06d_A  Impaired Use	E. coli Macroinvertebrates (Provisional) including wetlands to the Piedra, except for the specific listing in Steven's Draw from the outlet Analyte Macroinvertebrates (Provisional)	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine  Proposed Action	L ary to ez Creek.
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A  Impaired Use Aquatic Life Use	E. coli Macroinvertebrates (Provisional) including wetlands to the Piedra, except for the specific listing in Steven's Draw from the outlet Analyte Macroinvertebrates (Provisional)	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine  Proposed Action	L ary to ez Creek.
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A  Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in Steven's Draw from the outlet Analyte Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine Proposed Action Retain	L ary to ez Creek.
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  Reservoir.  Williams Creek Reservoir.  Analyte	3b M&E list 5 303(d)  a River from the South a Segment 6c. of Lake Forest Reserv Category / List 5 303(d)	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine  Proposed Action	L ez Creek. Priority L
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A  Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.  Analyte Dissolved Oxygen	3b M&E list 5 303(d)  a River from the South a Segment 6c. of Lake Forest Reserv Category / List 5 303(d)  Category / List 1 All attaining	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine Proposed Action Retain  Proposed Action	L Priority Priority
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.  Analyte Dissolved Oxygen Zinc (Dissolved)	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List 5 303(d)	Retain Retain  Tern Ute Indian Reservation boundary  Froposed Action Retain  Proposed Action  Retain  Proposed Action  M&E / Remove	L Priority NA NA
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  Reservoir.  Williams Creek Reservoir.  Analyte Dissolved Oxygen Zinc (Dissolved) Iron (Total)	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List 5 303(d)  Category / List 1 All attaining 1 All attaining 3b M&E list	Retain Retain  Tern Ute Indian Reservation boundary  To the confluence with Martine Proposed Action Retain  Proposed Action M&E / Remove M&E / Remove Retain	L Priority NA NA NA
Listed portion: 1  COSJPI08	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.  Analyte Dissolved Oxygen Zinc (Dissolved)	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv  Category / List 5 303(d)  Category / List 1 All attaining 1 All attaining	Retain Retain  Tern Ute Indian Reservation boundar  Proposed Action Retain  Proposed Action  M&E / Remove  M&E / Remove	L Priority NA NA
Listed portion:	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use	E. coli Macroinvertebrates (Provisional)  including wetlands to the Piedra r, except for the specific listing in  Steven's Draw from the outlet  Analyte Macroinvertebrates (Provisional)  Reservoir.  Williams Creek Reservoir.  Analyte Dissolved Oxygen Zinc (Dissolved) Iron (Total) Arsenic (Total) pH	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv Category / List 5 303(d)  Category / List 1 All attaining 1 All attaining 3b M&E list 3b M&E list 5 303(d)	Retain Retain  Tern Ute Indian Reservation boundary  To to the confluence with Martine Proposed Action Retain  Proposed Action M&E / Remove M&E / Remove Retain M&E / New Change from M&E to 303(d)	L Priority L Priority NA NA NA NA NA
COSJPI08 Listed portion:  COSJPN02a	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use	E. coli  Macroinvertebrates (Provisional)  including wetlands to the Piedrar, except for the specific listing in  Steven's Draw from the outlet  Analyte  Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.  Analyte  Dissolved Oxygen  Zinc (Dissolved)  Iron (Total)  Arsenic (Total)  pH  the Los Pinos River from the bolian Reservation except for the semantic servation except for the semantic servation of the Los Pinos River.	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv  Category / List 5 303(d)  Category / List 1 All attaining 1 All attaining 3b M&E list 3b M&E list 5 303(d)  undary of the Weminuspecific listing in Segment from the boundary	Retain Retain  Tern Ute Indian Reservation boundary  To to the confluence with Martine Proposed Action Retain  Proposed Action M&E / Remove M&E / Remove Retain M&E / New Change from M&E to 303(d)	L Priority L Priority NA NA NA NA NA NA The priority of the ato the
COSJPI08 Listed portion:  1  COSJPI08 COSJPN02a	Recreational Use Aquatic Life Use  6b. All tributaries Navajo Reservoir  COSJPI06d_A Impaired Use Aquatic Life Use  8. Williams Creel  COSJPI08_A Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Vater Supply Use Aquatic Life Use Aquatic Life Use Southern Ute India	E. coli  Macroinvertebrates (Provisional)  including wetlands to the Piedrar, except for the specific listing in  Steven's Draw from the outlet  Analyte  Macroinvertebrates (Provisional)  K Reservoir.  Williams Creek Reservoir.  Analyte  Dissolved Oxygen  Zinc (Dissolved)  Iron (Total)  Arsenic (Total)  pH  the Los Pinos River from the bolian Reservation except for the semantic servation except for the semantic servation of the Los Pinos River.	3b M&E list 5 303(d)  a River from the South a Segment 6c.  of Lake Forest Reserv  Category / List 5 303(d)  Category / List 1 All attaining 1 All attaining 3b M&E list 3b M&E list 5 303(d)  undary of the Weminuspecific listing in Segment from the boundary	Retain Retain  Tern Ute Indian Reservation boundary  To to the confluence with Martine Proposed Action Retain  Proposed Action M&E / Remove M&E / Remove Retain M&E / New Change from M&E to 303(d)  The Wilderness Area to the boundary and the Weminuche Wilderness Area  Of the Weminuche Wilderness Area	L Priority L Priority NA NA NA NA NA NA Try of the

COSJPN03	3. Vallecito Rese	ervoir.					
Listed portion:	COSJPN03_A	Vallecito Reservoir.					
	Impaired Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н		
COSJPN05	5. Mainstem of V	'allecito Creek from the boundar	y of the Weminuche Wil	derness Area to Vallecito Reserv	oir.		
Listed portion: 1	COSJPN05_A	Mainstem of Vallecito Creek fi Reservoir.	rom the boundary of the	e Weminuche Wilderness Area to	Vallecito		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA		
COSJSJ01b		the Navajo River, including all w New Mexico border, except for s		from below the confluence with Sent 3.	heep Creek		
Listed portion:	COSJSJ01b_B	Mainstem of the Navajo River.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
Listed portion:	COSJSJ03_A	the Navajo River; all tributario	es to the Navajo River a	n-Chama diversion to the confluand the Little Navajo River, inclue confluence with the San Juan R	ıding all		
		wetlands, from the San Juan-G	Chama diversions to the	e confluence with the San Juan R	liver.		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority		
	Recreational Use	E. coli	3b M&E list	Retain	NA		
COSJSJ05	5. Mainstem of the	San Juan River and the East Fork and West Fork of the San Juan River, from the boundary of the ness Area (West Fork) and the source (East Fork) to below the confluence with Fourmile Creek, ds and tributaries except for wetlands and tributaries included in Segment 4.					
Listed portion:		lerness Area (West Fork) and the	e source (East Fork) to	below the confluence with Fourm			
Listed portion:		derness Area (West Fork) and the ands and tributaries except for we west Fork of the San Juan Rive	e source (East Fork) to vetlands and tributaries er including all tributar	below the confluence with Fourm	ile Creek, eminuche		
Listed portion:	including all wetl	derness Area (West Fork) and the ands and tributaries except for we west Fork of the San Juan Rive	e source (East Fork) to vetlands and tributaries er including all tributar	below the confluence with Fourm included in Segment 4. ies, from the boundary of the W	ile Creek, eminuche		
Listed portion: 1	cosusuos all wetl	derness Area (West Fork) and the ands and tributaries except for we west Fork of the San Juan Rive Wilderness Area (West Fork) to	te source (East Fork) to evetlands and tributaries ter including all tributaries the confluence of the	below the confluence with Fourm included in Segment 4.  ies, from the boundary of the Windowstern of the San Juan River.	ile Čreek, eminuche		
Listed portion: 1	COSJSJ05_D Impaired Use	derness Area (West Fork) and the ands and tributaries except for we west Fork of the San Juan River Wilderness Area (West Fork) to Analyte	vetlands and tributaries  rer including all tributar of the confluence of the  Category / List	below the confluence with Fourm included in Segment 4.  ies, from the boundary of the Wanainstem of the San Juan River.  Proposed Action	eminuche Priority		
Listed portion: 1	COSJSJ05_D  Impaired Use Aquatic Life Use	derness Area (West Fork) and the ands and tributaries except for west Fork of the San Juan Rive Wilderness Area (West Fork) to Analyte  Lead (Dissolved)	te source (East Fork) to evetlands and tributaries the remaining all tributaries the confluence of the Category / List 2  1 All attaining	below the confluence with Fourm included in Segment 4.  ies, from the boundary of the W. mainstem of the San Juan River.  Proposed Action  M&E / Remove	eminuche Priority		
Listed portion: 1	COSJSJ05_D Impaired Use Aquatic Life Use Aquatic Life Use	West Fork of the San Juan Rive Wilderness Area (West Fork) to Wilderness Area (West Fork) to Analyte Lead (Dissolved) Macroinvertebrates Macroinvertebrates (Provisional)  Mainstem of the East Fork of the Weminuche Wilderness Area	te source (East Fork) to evetlands and tributaries the confluence of the Category / List  1 All attaining 1 All attaining 5 303(d)  the San Juan River include (West Fork) and the er. All tributaries to the vetlands and tributaries to the vetlands and tributaries to the vetlands and tributaries and tributaries and tributaries to the vetlands and tributaries and tributaries to the vetlands and tributaries and tributaries to the vetlands and tributaries and tributarie	below the confluence with Fourmincluded in Segment 4.  ies, from the boundary of the Wimainstem of the San Juan River.  Proposed Action  M&E / Remove  Extent of listing redefined  Extent of listing redefined  uding all tributaries, from the boundary of the confluence of the source (East Fork) to the confluence of the san Juan River from a point below the source of the san Juan River from a point below the san	eminuche Priority NA NA H Dundary of ence of the		
	including all wetl  COSJSJ05_D  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	derness Area (West Fork) and the ands and tributaries except for well was and tributaries are well was and tributaries are well was and tributaries and the Weminuche Wilderness Armainstem of the San Juan River	te source (East Fork) to evetlands and tributaries the confluence of the Category / List  1 All attaining 1 All attaining 5 303(d)  the San Juan River include (West Fork) and the er. All tributaries to the vetlands and tributaries to the vetlands and tributaries to the vetlands and tributaries and tributaries and tributaries to the vetlands and tributaries and tributaries to the vetlands and tributaries and tributaries to the vetlands and tributaries and tributarie	below the confluence with Fourmincluded in Segment 4.  ies, from the boundary of the Wimainstem of the San Juan River.  Proposed Action  M&E / Remove  Extent of listing redefined  Extent of listing redefined  uding all tributaries, from the boundary of the confluence of the source (East Fork) to the confluence of the san Juan River from a point below the source of the san Juan River from a point below the san	eminuche Priority NA NA H Dundary of ence of the		
	including all wetl  COSJSJ05_D  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSJSJ05_E	lerness Area (West Fork) and the ands and tributaries except for well west Fork of the San Juan Rive Wilderness Area (West Fork) to Analyte  Lead (Dissolved)  Macroinvertebrates  Macroinvertebrates (Provisional)  Mainstem of the East Fork of the Weminuche Wilderness Armainstem of the San Juan Rive confluences of the East and West Fork)	the source (East Fork) to everlands and tributaries of the confluence of the Category / List  1 All attaining 1 All attaining 5 303(d)  The San Juan River include (West Fork) and the er. All tributaries to the vest Forks to the confluence	below the confluence with Fourmincluded in Segment 4.  ies, from the boundary of the Wimainstem of the San Juan River.  Proposed Action  M&E / Remove  Extent of listing redefined  Extent of listing redefined  uding all tributaries, from the boundary of the confluence San Juan River from a point belience with Fourmile Creek.	eminuche Priority NA NA H Dundary of ence of the low the		
	including all weth  COSJSJ05_D  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSJSJ05_E	derness Area (West Fork) and the ands and tributaries except for well west Fork of the San Juan Rive Wilderness Area (West Fork) to Analyte  Lead (Dissolved)  Macroinvertebrates  Macroinvertebrates (Provisional)  Mainstem of the East Fork of the Weminuche Wilderness Armainstem of the San Juan Rive confluences of the East and Wentledown Analyte	the source (East Fork) to everlands and tributaries of the confluence of the Category / List  1 All attaining 1 All attaining 5 303(d)  The San Juan River included (West Fork) and the error All tributaries to the confluence (San Juan River) at the confluence (San Juan River) and the error All tributaries to the confluence (San Juan River) at the confluenc	below the confluence with Fourmincluded in Segment 4.  ies, from the boundary of the Wimainstem of the San Juan River.  Proposed Action  M&E / Remove  Extent of listing redefined  Extent of listing redefined  uding all tributaries, from the boundary of the confluence San Juan River from a point belience with Fourmile Creek.  Proposed Action	eminuche Priority NA NA H Dundary of ence of the low the Priority		

COSJSJ06a		lian Reservation northern b		e confluence with Fourmile Cro Creek from the source to the c	
Listed portion:	COSJSJ06a_C	Mainstem of the San Juar	n River from Fourmile Cre	ek to Hwy 160 in Pagosa Sprin	gs.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	M&E / New	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	M&E / New	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	303(d) / New	Н
Listed portion:	COSJSJ06a_D		n River from a point immed the confluence with Four	diately below the confluence wile Creek.	with the West
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	3b M&E list	Retain	NA
Listed portion:	COSJSJ06b_B	Mainstem of Mill Creek, s	ource to confluence with	the San Juan River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
COSJSJ06b	6b. Mainstem of	San Juan River from the So	outhern Ute Indian Reserva	ation northern boundary to Nav	ajo Reservoir.
Listed portion:	COSJSJ06b_C	Mainstem of the San Juar	n River from Hwy 160 to th	e Ute Reservation Boundary.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Copper (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Temperature	1 All attaining	M&E / Remove	NA
	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	voir. Echo Canyon Reservo	ir.		
Listed portion:	COSJSJ08_B	Echo Canyon Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	рН	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н

Listed portion:	CO272708_C	Navajo Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	3b M&E list	Retain	NA
COSJSJ09a				from a point immediately below xcept for specific listings in Seg	
Listed portion: 1	COSJSJ09a_A		vith Leche Creek to the Sou	es and wetlands, from a point i thern Ute Indian Reservation b	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	Lead (Dissolved)	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	pН	1 All attaining	M&E / Remove	NA
	Aquatic Life Use	D.O.(Temp)	1 All attaining	303(d) / Remove	NA
	Water Supply Use	Arsenic (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	Iron (Total)	5 303(d)	303(d) / New	Н
COSJSJ10	10. Mainstem of	the Rito Blanco River from	m Echo Ditch to the confluen	ce with the Rio Blanco River.	
Listed portion: 1	COSJSJ10_A	Mainstem of the Rito Bl	anco River from Echo Ditch	to the confluence with the Ric	Blanco River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSPBD01			Il tributaries and wetlands, fregments 4a, 4b, 5 and 6.	om the source to the confluenc	e with the South
Listed portion:	COSPBD01_A		eek, including all tributaries for specific listing in Segme	and wetlands, from the sourcents 4a, 4b, 5 and 6.	e to Weld
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d)	Retain	L
Listed portion:	COSPBD01_B	Mainstem of Big Dry Cre River	eek From Weld County road	8 to the confluence with the S	South Platte
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d)	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	М
COSPBE01a	1a. Mainstem of	Bear Creek from the bou	ndary of the Mt. Evans Wilde	erness area to the inlet of Everg	reen Lake.
1	COSPBE01a_B	Bear Creek below Yank	ee Creek to the inlet of Eve	rgreen Lake	
Listed portion:	_			=	
Listed portion:	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority

COSPBE01b	<ol><li>1b. Mainstem of</li></ol>	Bear Creek from Harriman Ditch	i to the inlet of Bear C		
Listed portion:	COSPBE01b_A	Mainstem of Bear Creek from	Harriman Ditch to the	e inlet of Bear Creek Reservoir	
po	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	M
COSPBE01c	1c. Bear Creek F	Reservoir.			
Listed portion:	COSPBE01c_A	Bear Creek Reservoir.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Chlorophyll-A	5 303(d)	Retain	Н
	Aquatic Life Use	Total Phosphorus	5 303(d)	Retain	н
COSPBE01e	1e. Mainstem of	Bear Creek from the outlet of Ev	vergreen Lake to the F	Harriman Ditch.	
Listed portion:	COSPBE01e_A	Mainstem of Bear Creek from	Kerr/Swede Gulch to	Mount Vernon Creek	
Listed portion:	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COSPBE01e_B	Bear creek from Mount Vernor	n Creek to the Harrim	nan Ditch	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
isted portion:	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) Temperature	5 303(d) 5 303(d)	Retain Retain	H H
COSPBE02	Aquatic Life Use		5 303(d)	Retain	Н
COSPBE02 Listed portion:	Aquatic Life Use	Temperature	5 303(d) ar Creek Reservoir to	Retain the confluence with the South F	Н
1	Aquatic Life Use  2. Mainstem of B	Temperature Sear Creek from the outlet of Bea	5 303(d) ar Creek Reservoir to	Retain the confluence with the South F	Н
1	Aquatic Life Use  2. Mainstem of B  COSPBE02_A	Temperature  Bear Creek from the outlet of Bear  Bear Creek from the outlet of	5 303(d) ar Creek Reservoir to Evergreen Lake to Ki	Retain the confluence with the South Fipling Parkway	H Platte River.
Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use	Temperature  Bear Creek from the outlet of Bear  Bear Creek from the outlet of  Analyte	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List	Retain the confluence with the South Fipling Parkway Proposed Action	H Platte River.
COSPBE01e Listed portion:  COSPBE02 Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use  Aquatic Life Use	Temperature  Gear Creek from the outlet of Bear  Bear Creek from the outlet of  Analyte  Macroinvertebrates (Provisional)	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)	Retain the confluence with the South F ipling Parkway Proposed Action Retain Retain	H Platte River.
Listed portion: 1	2. Mainstem of B  COSPBEO2_A  Impaired Use Aquatic Life Use Water Supply Use	Temperature  Bear Creek from the outlet of Bear  Bear Creek from the outlet of  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)	Retain the confluence with the South F ipling Parkway Proposed Action Retain Retain	H Platte River.
Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBE02_B	Temperature  Gear Creek from the outlet of Bear  Bear Creek from the outlet of  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Box	Retain the confluence with the South Fipling Parkway Proposed Action Retain Retain	H Platte River.  Priority L L
Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBE02_B  Impaired Use	Temperature  Bear Creek from the outlet of Bear Bear Creek from the outlet of Analyte Macroinvertebrates (Provisional) Arsenic (Total)  Bear Creek from Kipling Parky Analyte	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Boundary / List  Category / List  Category / List	Retain  the confluence with the South F ipling Parkway  Proposed Action  Retain  Retain  ulevard  Proposed Action	H Platte River.  Priority L L
Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBE02_B  Impaired Use Water Supply Use	Temperature  Bear Creek from the outlet of Bear Bear Creek from the outlet of Analyte Macroinvertebrates (Provisional) Arsenic (Total)  Bear Creek from Kipling Parkw Analyte Arsenic (Total)	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bot  Category / List  5 303(d)  5 303(d)	Retain  the confluence with the South F ipling Parkway  Proposed Action  Retain  Retain  Ulevard  Proposed Action  Retain  Retain  Retain  Retain	Platte River.  Priority L L Priority L
Listed portion:  Listed portion:	2. Mainstem of B  COSPBE02_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBE02_B  Impaired Use Water Supply Use Aquatic Life Use	Temperature  Bear Creek from the outlet of Bear  Bear Creek from the outlet of  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bot  Category / List  5 303(d)  5 303(d)	Retain  the confluence with the South F ipling Parkway  Proposed Action  Retain  Retain  Ulevard  Proposed Action  Retain  Retain  Retain  Retain	Platte River.  Priority L L Priority L
Listed portion:  Listed portion:	Aquatic Life Use  2. Mainstem of B  COSPBE02_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBE02_B  Impaired Use Water Supply Use Aquatic Life Use  COSPBE02_C	Temperature  Bear Creek from the outlet of Bear Bear Creek from the outlet of Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bot  Category / List  5 303(d)  5 303(d)  oulevard to Forest H	Retain  the confluence with the South Fipling Parkway  Proposed Action Retain Retain  Proposed Action Retain Retain Retain Retain Retain Retain	Platte River.  Priority L L Priority L L
Listed portion:  Listed portion:	Aquatic Life Use  2. Mainstem of B  COSPBEO2_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBEO2_B  Impaired Use Water Supply Use Aquatic Life Use  COSPBEO2_C  Impaired Use	Temperature  Bear Creek from the outlet of Bear Bear Creek from the outlet of Analyte Macroinvertebrates (Provisional) Arsenic (Total)  Bear Creek from Kipling Parkw Analyte Arsenic (Total) Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B Analyte	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Box  Category / List  5 303(d)  5 303(d)  oulevard to Forest H  Category / List  Category / List	Retain  the confluence with the South F ipling Parkway  Proposed Action  Retain  Retain  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	Platte River.  Priority L L Priority L L
Listed portion:  Listed portion:	2. Mainstem of B  COSPBEO2_A  Impaired Use Aquatic Life Use Water Supply Use  COSPBEO2_B  Impaired Use Water Supply Use Aquatic Life Use  COSPBEO2_C  Impaired Use Aquatic Life Use  Aquatic Life Use	Temperature  Bear Creek from the outlet of Bear Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parkw  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B  Analyte  Macroinvertebrates (Provisional)	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bou  Category / List  5 303(d)  5 303(d)  oulevard to Forest H  Category / List  2  5 303(d)	Retain  the confluence with the South Fipling Parkway  Proposed Action Retain Retain  Proposed Action Retain Retain  Rill Road Bridge.  Proposed Action Retain	Platte River.  Priority L L Priority L L
Listed portion:  Listed portion:	2. Mainstem of B  COSPBEO2_A Impaired Use Aquatic Life Use Water Supply Use  COSPBEO2_B Impaired Use Water Supply Use Aquatic Life Use  COSPBEO2_C Impaired Use Aquatic Life Use Water Supply Use Aquatic Life Use Recreational Use	Temperature  Bear Creek from the outlet of Bear Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  E. coli	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bou  Category / List  5 303(d)  5 303(d)  oulevard to Forest H  Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)	Retain  the confluence with the South Fipling Parkway  Proposed Action Retain Retain  Proposed Action Retain Retain  Rill Road Bridge.  Proposed Action Retain Retain  Retain Retain  Retain Retain Retain Retain	Priority L L Priority L L H
Listed portion:  Listed portion:  Listed portion:	2. Mainstem of B  COSPBEO2_A Impaired Use Aquatic Life Use Water Supply Use  COSPBEO2_B Impaired Use Water Supply Use Aquatic Life Use  COSPBEO2_C Impaired Use Aquatic Life Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use Recreational Use  3. All tributaries t	Temperature  Bear Creek from the outlet of Bear Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  E. coli	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bou  Category / List  5 303(d)  5 303(d)  oulevard to Forest H  Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)	Retain  the confluence with the South Fipling Parkway  Proposed Action Retain Retain  Proposed Action Retain Retain  Rill Road Bridge.  Proposed Action Retain Retain  Retain Retain  Retain Retain Retain Retain	Priority L L Priority L L H
Listed portion:  Listed portion:  Listed portion:  COSPBE03	2. Mainstem of B  COSPBEO2_A Impaired Use Aquatic Life Use Water Supply Use  COSPBEO2_B Impaired Use Water Supply Use Aquatic Life Use Sample Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Sample Use Recreational Use  3. All tributaries to specific listings in	Temperature  Bear Creek from the outlet of Bear Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  Bear Creek from Kipling Parky  Analyte  Arsenic (Total)  Macroinvertebrates (Provisional)  Bear Creek from Wadsworth B  Analyte  Macroinvertebrates (Provisional)  Arsenic (Total)  E. coli  To Bear Creek, including all wetlants Segment 7.	5 303(d)  ar Creek Reservoir to  Evergreen Lake to Ki  Category / List  5 303(d)  5 303(d)  vay to Wadsworth Bou  Category / List  5 303(d)  5 303(d)  oulevard to Forest H  Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)	Retain  the confluence with the South Fipling Parkway  Proposed Action Retain Retain  Proposed Action Retain Retain  Rill Road Bridge.  Proposed Action Retain Retain  Retain Retain  Retain Retain Retain Retain	Priority L L Priority L L H

		k system, including all tributaries ic listings in Segment 6b.	and wetlands, from the	source to the inlet of Bear Creek	Reservoir,
Listed portion:	COSPBE06a_B	Turkey Creek system, includir to Parmalee Gulch, except for		clands , from the source to the nent 6b.	Bear Lake
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
COSPBE06b	6b. Mainstem of	North Turkey Creek, from the so	ource to the confluence w	rith Turkey Creek.	
Listed portion:	COSPBE06b_A	Mainstem of North Turkey Cre	ek, from the source to t	he confluence with Turkey Cree	ek.
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
COSPBE11		servoirs in the Bear Creek systeer, except as specified in Segme			ith the
Listed portion:	COSPBE11_B	Harriman Reservoir.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Arsenic (Total)	3b M&E list	Retain	NA
COSPBO02a		Boulder Creek, including all tribit to a point immediately below thent 3.			
Listed portion:	COSPBO02a_A		of the Indian Peaks Wild	4755, including all tributaries a erness Area to a point immedia	
			,	the specific distilles in segment	3.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	3. Priority
	Impaired Use Water Supply Use	Analyte Arsenic (Total)	2		
Listed portion:	•		Category / List <sup>2</sup> 5 303(d)	Proposed Action Retain	
COSPBE06b  Listed portion:   COSPBE11  Listed portion:   COSPBO02a  Listed portion:   1	Water Supply Use	Arsenic (Total)	Category / List <sup>2</sup> 5 303(d)	Proposed Action Retain	
Listed portion:	Water Supply Use	Arsenic (Total)  North Boulder Creek from Car	Category / List  5 303(d)  ibou Creek to the conflu	Proposed Action Retain ence with Como Creek	Priority L
Listed portion: 1	Water Supply Use  COSPBO02a_B  Impaired Use	Arsenic (Total)  North Boulder Creek from Car  Analyte	Category / List  5 303(d)  ibou Creek to the conflu  Category / List	Proposed Action Retain ence with Como Creek Proposed Action	Priority L Priority
Listed portion: 1	Water Supply Use  COSPBO02a_B  Impaired Use  Aquatic Life Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved)	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list	Proposed Action Retain ence with Como Creek Proposed Action Retain	Priority L Priority NA
1	Water Supply Use  COSPBO02a_B  Impaired Use  Aquatic Life Use  Aquatic Life Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved)	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain	Priority L Priority NA H
1	Water Supply Use  COSPBO02a_B  Impaired Use  Aquatic Life Use  Aquatic Life Use  Water Supply Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain	Priority L Priority NA H L
1	Water Supply Use  COSPBO02a_B  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain Retain	Priority L Priority NA H L
1	Water Supply Use  COSPBO02a_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C Impaired Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  Influence with Caribou C  Category / List	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain Retain reek.  Proposed Action	Priority  NA  H  L
1	Water Supply Use  COSPBO02a_B  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C  Impaired Use Water Supply Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  onfluence with Caribou C  Category / List  5 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain reek.  Proposed Action Retain	Priority L Priority NA H L Priority
1	Water Supply Use  COSPBO02a_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C Impaired Use Water Supply Use Aquatic Life Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co  Analyte Arsenic (Total) Copper (Dissolved) Lead (Dissolved)	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  Influence with Caribou C  Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)  6 303(d)  7 303(d)  8 303(d)  9 303(d)  9 303(d)  10 303(d)  10 303(d)  10 303(d)  10 303(d)  10 303(d)  10 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain reek.  Proposed Action Retain Retain Retain	Priority L Priority NA H L Priority L H
Listed portion:	Water Supply Use  COSPBO02a_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co Analyte Arsenic (Total) Copper (Dissolved) Lead (Dissolved)  Middle Boulder Creek from the	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  Influence with Caribou C  Category / List  5 303(d)  5 303(d)  5 303(d)  5 303(d)  5 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain reek.  Proposed Action Retain Retain Retain Retain Retain Retain	Priority L Priority NA H L Priority L H
Listed portion:	Water Supply Use  COSPBO02a_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPBO02a_D	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co  Analyte Arsenic (Total) Copper (Dissolved) Lead (Dissolved)  Middle Boulder Creek from the 39.971275°	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  Influence with Caribou C  Category / List  5 303(d)  5 303(d)  5 303(d)  6 303(d)  6 303(d)  7 303(d)  8 303(d)  9 303(d)  9 303(d)  10 303(d)  11 303(d)  12 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain  reek.  Proposed Action Retain Retain Retain Retain Rotain Retain Rotain Rotain Rotain	Priority L Priority NA H L Priority L H H H
Listed portion:	Water Supply Use  COSPBO02a_B Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use  COSPBO02a_C Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Impaired Use	Arsenic (Total)  North Boulder Creek from Car  Analyte Iron (Dissolved) Copper (Dissolved) Arsenic (Total)  North Boulder Creek to the co  Analyte Arsenic (Total) Copper (Dissolved) Lead (Dissolved)  Middle Boulder Creek from the 39.971275°  Analyte	Category / List  5 303(d)  ibou Creek to the conflu  Category / List  3b M&E list  5 303(d)  5 303(d)  Influence with Caribou C  Category / List  5 303(d)  5 303(d)  5 303(d)  6 303(d)  7 303(d)  8 303(d)  9 303(d)  10 303(d)  11 303(d)  12 303(d)  13 303(d)  14 303(d)  15 303(d)  16 303(d)  17 303(d)  18 303(d)  19 303(d)  19 303(d)  19 303(d)	Proposed Action Retain  ence with Como Creek  Proposed Action Retain Retain Retain reek.  Proposed Action Retain Retain Retain Retain Retain Retain Retain Proposed Action Retain Retain	Priority L Priority NA H L Priority L H H H

Listed portion:	COSPBO02a_E	Mainstem of North Boulder Cr	eek from Como Creek	to the confluence of Middle Bould	er Creek
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion: 1	COSPBO02a_F	Como Creek and its tributarie	s from source to North	Boulder Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L
COSPBO02b		Boulder Creek, including all trib er Creek to a point immediately		rom a point immediately below the with South Boulder Creek.	confluence
Listed portion:	COSPBO02b_B	Mainstem of Boulder Creek fro Boulder Creek.	om 13th St. to immedia	ately above the confluence with S	outh
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	4a TMDL	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPBO02b_C			and wetlands, from the a point in point immediately above 13th St.	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COSPBO03		liddle Boulder Creek, including of the specific listings in Segment		nds, from the source to the outlet of	of Barker
Listed portion:	COSPBO03_A	Tributaries and wetlands to M Reservoir, except for specific		rom the source to the outlet of Ba	ırker
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPBO03_B	Mainstem of the Middle Bould for specific listings in Segmen		rce to the outlet of Barker Reserv	oir, except
	luan aine di Lian	Analyte	Category / List 2	Proposed Action	
	Impaired Use	Analyte	outogory / Liot		Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Priority L
	•	-		Retain Retain	Priority L L
COSPBO04a	Water Supply Use Aquatic Life Use 4a. Mainstem of	Arsenic (Total)  Macroinvertebrates (Provisional)	5 303(d) 5 303(d) all tributaries and wetla		L L
COSPBO04a  Listed portion:	Water Supply Use Aquatic Life Use 4a. Mainstem of	Arsenic (Total)  Macroinvertebrates (Provisional)  South Boulder Creek, including to specific listings in Segment  Mainstem of South Boulder Cr	5 303(d) 5 303(d)  all tributaries and wetla 1.  eek, including all tribu	Retain	L L of Gross
1	Water Supply Use Aquatic Life Use  4a. Mainstem of Reservoir except	Arsenic (Total)  Macroinvertebrates (Provisional)  South Boulder Creek, including to specific listings in Segment  Mainstem of South Boulder Cr	5 303(d) 5 303(d)  all tributaries and wetla 1.  eek, including all tribu	Retain ands, from the source to the outlet outlaries and wetlands, from the sou	L L of Gross

Listed portion:	COSPBO04a_B	Gamble Gulch					
•	Impaired 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	pH	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
COSPBO04b		South Boulder Creek, including oad, except for specific listings i			Reservoir to		
Listed portion:	COSPBO04b_B	Mainstem of South Boulder Cro Gross Reservoir to South Bould					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
COSPBO07a	7a. Mainstem of	Coal Creek from Highway 93 to	Highway 36 (Boulder <sup>-</sup>	Furnpike).			
Listed portion:	COSPBO07a_A	Mainstem of Coal Creek from	Highway 93 to Highwa	y 36 (Boulder Turnpike).			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
COSPBO07b	7b. Mainstem of	Coal Creek from Highway 36 to	the confluence with Bo	oulder Creek.			
	7b. Mainstem of Coal Creek from Highway 36 to the confluence with Boulder Creek.  COSPBO07b_A Mainstem of Coal Creek from Highway 36 to the confluence with Rock Creek.						
Listed portion:	COSPBO07b_A	Mainstem of Coal Creek from	ingilitay so to the con				
	COSPBO07b_A Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	_		2		Priority NA		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	•		
	Impaired Use Aquatic Life Use	Analyte Macroinvertebrates	Category / List 2 3b M&E list 5 303(d)	Proposed Action Retain Retain	NA		
Listed portion:	Impaired Use Aquatic Life Use Recreational Use	Analyte  Macroinvertebrates  E. coli	Category / List 2 3b M&E list 5 303(d)	Proposed Action Retain Retain	NA		
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B	Analyte Macroinvertebrates E. coli Mainstem of Coal Creek from	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder	Proposed Action Retain Retain Creek	NA H		
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use	Analyte Macroinvertebrates E. coli  Mainstem of Coal Creek from Analyte	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List	Proposed Action Retain Retain Creek Proposed Action	NA H Priority		
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use Aquatic Life Use	Analyte Macroinvertebrates E. coli  Mainstem of Coal Creek from Analyte Macroinvertebrates	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List  3b M&E list	Proposed Action Retain Retain  Creek Proposed Action Retain	NA H Priority NA		
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use Aquatic Life Use	Analyte Macroinvertebrates E. coli  Mainstem of Coal Creek from Analyte Macroinvertebrates E. coli	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain Retain  Creek Proposed Action Retain Retain Retain Retain Retain	NA H Priority NA H M		
Listed portion:  Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Solution Use Aquatic Life Use	Analyte  Macroinvertebrates E. coli  Mainstem of Coal Creek from  Analyte  Macroinvertebrates E. coli  Selenium (Dissolved)  to South Boulder Creek, including	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain Retain  Creek Proposed Action Retain Retain Retain Retain Retain	NA H Priority NA H M		
Listed portion:  Listed portion:  COSPBO08	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use Aquatic Life Use Aquatic Life Use  8. All tributaries to Boulder Creek at Boulder Creek.	Analyte  Macroinvertebrates E. coli  Mainstem of Coal Creek from  Analyte  Macroinvertebrates E. coli  Selenium (Dissolved)  to South Boulder Creek, including all tributaries to Coal Creek, including all tributaries.	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain Retain  Creek Proposed Action Retain Retain Retain Retain Retain	NA H Priority NA H M		
Listed portion:  Listed portion:  COSPBO08	Impaired Use Aquatic Life Use Recreational Use  COSPBO07b_B Impaired Use Aquatic Life Use Recreational Use Aquatic Life Use Aquatic Life Use  8. All tributaries to Boulder Creek and Boulder Creek.  COSPBO08_B	Analyte  Macroinvertebrates E. coli  Mainstem of Coal Creek from  Analyte  Macroinvertebrates E. coli  Selenium (Dissolved)  to South Boulder Creek, including all tributaries to Coal Creek, including all tributaries all tributaries to Coal Creek, including all tributaries all trib	Category / List  3b M&E list  5 303(d)  Rock Creek to Boulder  Category / List  3b M&E list  5 303(d)  5 303(d)  g all wetlands from Soncluding all wetlands f	Proposed Action Retain Retain  Creek Proposed Action Retain Retain Retain Retain uth Boulder Road to the confluerom Highway 93 to the confluer	NA H Priority NA H M ence with		

COSPBO09	9. Mainstem of B confluence with (	oulder Creek from a point imme Coal Creek.	diately above the con	fluence with South Boulder Cre	eek to the
Listed portion: 1	COSPBO09_A	Mainstem of Boulder Creek fro Creek to 107th Street	·	ely above the confluence with	South Boulder
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Recreational Use	E. coli	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPBO09_B	Mainstem of Boulder Creek fro	om 107th Street to Co	oal Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Recreational Use	E. coli	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COSPBO10	10. Mainstem of	Boulder Creek from the confluen	nce with Coal Creek to	the confluence with St. Vrain	Creek.
Listed portion: 1	COSPBO10_A	Mainstem of Boulder Creek fro	om the confluence wi	th Coal Creek to the confluenc	ce with St. Vrain
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Ammonia	4a TMDL	Retain	NA
	Aquatic Life Use	pH	5 303(d)	Retain	Н
	Recreational Use	E. coli	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COSPBO14		reservoirs tributary to Boulder Confluence, except as specified in			
Listed portion: 1	COSPBO14_B	Barker Reservoir.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	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	Copper (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COSPBO18	18. Gross Reser	vior.			
Listed portion:	COSPBO18_A	Gross Reservoir			
1	COSPBO18_A Impaired Use	Gross Reservoir Analyte	Category / List	Proposed Action	Priority

COSPBT01		ne Big Thompson River, inc ic listings in Segment 2.	luding all tributaries and v	vetlands, within Rocky Mountain	n National Park,
Listed portion: 1	COSPBT01_A	Mainstem of the Big Thom Mountain National Park, 6		tributaries and wetlands, with s in Segment 2.	in Rocky
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COSPBT02	National Park to		version, except for the spe	vetlands from the boundary of F cific listing in Segment 7; mains lant.	
Listed portion: 1	COSPBT02_A		or the specific listing in S	tributaries and wetlands from egment 7; mainstem of Black C ry's Lake	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPBT02_B	Fish Creek below Marys L	ake		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	рН	5 303(d)	Retain	Н
Listed portion: 1	COSPBT02_C	Mainstem of the Big Thom discharge.	npson River, including all	tributaries and wetlands, from	RMNP to USTD
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	М
Listed portion: 1	COSPBT02_D	Mainstem of the Big Thom Home Supply Canal		tributaries and wetlands, from	Cedar Creek to
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
COSPBT03	3. Mainstem of the	ne Big Thompson River fron	n the Home Supply Canal	diversion to the Big Barnes Dit	ch diversion.
Listed portion: 1	COSPBT03_A	Mainstem of the Big Thom Ditch diversion.	npson River from the Hom	ne Supply Canal diversion to th	e Big Barnes
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	M

COSPBT04b	4b. Mainstem of	the Big Thompson from the	e Greeley-Loveland Canal	diversion to County Road 11H.	
Listed portion:	COSPBT04b_A	Mainstem of the Big Thor	mpson from the Greeley-L	oveland Canal diversion to Cou	ınty Road 11H.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
COSPBT05	5. Mainstem of T	he Big Thompson River fro	om I-25 to the confluence w	vith the South Platte River.	
Listed portion:	COSPBT05_A	Mainstem of The Big Tho	mpson River from I-25 to t	he confluence with the South	Platte River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	3b M&E list	Retain	NA
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
COSPBT07		he Big Thompson River; m		undary of Rocky Mountain Nation k from the source to the confluence	
1	COSPBT07_A	Mainstem of Buckhorn Cr	eek from the source to th	e confluence with the Big Tho	mpson River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion: 1	COSPBT07_B		ork of the Big Thompson R fluence with the Big Thom	iver from the boundary of Roc pson River	ky Mountain
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COSPBT08	8. Mainstem of the diversion.	ne Little Thompson River, in	ncluding all tributaries and	wetlands, from the source to the	ne Culver Ditch
Listed portion: 1	COSPBT08_A	Mainstem of the Little Th to the Culver Ditch diver		ll tributaries and wetlands, fr	om the source
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPBT08_B	Mainstem of the Little Th Vrain Supply Canal		ıll tributaries and wetlands, fr	om source to St
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L

COSPBT09	9. Mainstem of th River.	ne Little Thompson River fro	om the Culver Ditch divers	ion to the confluence with the B	ig Thompson
Listed portion:	COSPBT09_A	Mainstem of the Little Th	•	ulver Ditch diversion to the con	fluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
	Recreational Use	E. coli	5 303(d)	Retain	Н
COSPBT10		to the Little Thompson River.	er, including all wetlands,	from the Culver Ditch diversion	to the
Listed portion:	COSPBT10_A			ing all wetlands, from the Culv River; excluding Big Hollow Cr	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
COSPBT11	11. Carter Lake.				
Listed portion:	COSPBT11_A	Carter Lake.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COSPBT16		reservoirs tributary to the B		he boundary of Rocky Mountaires and St Mary's Lake.	n National Park
Listed portion:	COSPBT16_B	Lake Estes			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
					1 11011ty
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use Aquatic Life Use	Copper (Dissolved) Lead (Dissolved)	5 303(d) 5 303(d)	Retain Retain	
COSPCH01	Aquatic Life Use	Lead (Dissolved)	5 303(d)		Н
COSPCH01 Listed portion:	Aquatic Life Use	Lead (Dissolved) Cherry Creek from the source	5 303(d) e of East and West Cherry	Retain	H H eek Reservoir.
	Aquatic Life Use  1. Mainstem of C	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek	5 303(d) e of East and West Cherry	Retain  / Creek to the inlet of Cherry Cr	H H eek Reservoir.
	1. Mainstem of C	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek  Creek Reservoir.	e of East and West Cherry from the source of East a	Retain  To Creek to the inlet of Cherry Creek to the Cherry	H H eek Reservoir.
	1. Mainstem of C  COSPCH01_A  Impaired Use	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek Creek Reservoir.  Analyte  Manganese (Dissolved)	5 303(d) e of East and West Cherry from the source of East a	Retain  To Creek to the inlet of Cherry Creand West Cherry Creek to the inlet of Cherry Creek to the in	H H eek Reservoir. inlet of Cherry Priority
Listed portion:	1. Mainstem of C  COSPCH01_A  Impaired Use Water Supply Use	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek Creek Reservoir.  Analyte  Manganese (Dissolved)	5 303(d) e of East and West Cherry from the source of East a	Retain  To Creek to the inlet of Cherry Creand West Cherry Creek to the inlet of Cherry Creek to the in	H H eek Reservoir. inlet of Cherry Priority
Listed portion: 1  COSPCH02	1. Mainstem of C  COSPCH01_A  Impaired Use Water Supply Use  2. Cherry Creek	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek Creek Reservoir.  Analyte  Manganese (Dissolved)  Reservoir.	5 303(d) e of East and West Cherry from the source of East a	Retain  To Creek to the inlet of Cherry Creand West Cherry Creek to the inlet of Cherry Creek to the in	H H eek Reservoir. inlet of Cherry Priority
Listed portion: 1  COSPCH02	1. Mainstem of C COSPCH01_A Impaired Use Water Supply Use 2. Cherry Creek COSPCH02_A	Lead (Dissolved)  Cherry Creek from the source  Mainstem of Cherry Creek Creek Reservoir.  Analyte  Manganese (Dissolved)  Reservoir.  Cherry Creek Reservoir.	5 303(d) e of East and West Cherry from the source of East a  Category / List 3b M&E list	Retain  To Creek to the inlet of Cherry Creand West Cherry Creek to the inlet of Proposed Action  Retain	H H eek Reservoir. Inlet of Cherry Priority NA

COSPCH03	3. Mainstem of 0	Cherry Creek from the outle	t of Cherry Creek Reservoi	ir to the confluence with the So	uth Platte River.
Listed portion:	COSPCH03_A	Mainstem of Cherry Cree	k from the outlet of Cherr	y Creek Reservoir to Holly Stre	eet.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d)	Retain	Н
Listed portion:	COSPCH03_B	Mainstem of Cherry Cree	k from Holly street to the	confluence with the South Pla	tte River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Recreational Use	E. coli	5 303(d)	Retain	Н
COSPCH04a		s to Cherry Creek, including the South Platte River exce		rce of East and West Cherry C egment 4b.	reeks to the
Listed portion:	COSPCH04a_B	Goldsmith Gulch			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	М
	Recreational Use	E. coli	5 303(d)	Retain	Н
Listed portion:	COSPCH04a_C	McMurdo Gulch			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	1 All attaining	303(d) / Remove	L
COSPCH04b	4b. Cottonwood	Creek, including all tributar	ies and wetlands, from the	source to Cherry Creek Reser	voir.
Listed portion:	COSPCH04b_B	Upper Windmill Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
COSPCH06	6. Lakes and res	servoirs in watersheds tribu	tary to Cherry Creek within	the City and County of Denver	·.
Listed portion:	COSPCH06_B	Lollipop Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	М
COSPCL01	Mainstem of C     Plume.	Clear Creek, including all tri	butaries and wetlands, fron	n the source to the I-70 bridge	above Silver
Listed portion:	COSPCL01_B	Kearney Gulch, Grizzly G	ulch		
			2		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority

COSPCL02a				om the I-70 bridge above Silver ific listings in Segments 3a and	
Listed portion:	COSPCL02a_A		ist above the confluence v	and wetlands, from the I-70 br with West Fork Clear Creek, ex	
	Impaired Use	Analyte	Category / List <sup>2</sup>	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
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
COSPCL02b				om the confluence with West Fo	
Listed portion:	COSPCL02b_B			West Fork Clear Creek to a polistings in Segments 4 through	
	Impaired Use	Analyte	Category / List <sup>2</sup>	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)	5 303(d)	Retain	Н
Listed portion:	COSPCL02b_C			he confluence with West Fork kcept for specific listings in Se	
Listed portion:	COSPCL02b_C	point just below the conf			
Listed portion:		point just below the conf through 8.	luence with Mill Creek, ex	ccept for specific listings in Se	gments 4
Listed portion: 1  COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr	Category / List 2 5 303(d) ibutaries and wetlands, fro	ccept for specific listings in Se	Priority H ence with Mill
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr	Category / List 2 5 303(d) ibutaries and wetlands, frod discharge, except for specific control of the contro	Proposed Action Retain  m a point just below the conflu	Priority H ence with Mill
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel	Category / List 2 5 303(d) ibutaries and wetlands, frod discharge, except for specific control of the contro	Proposed Action Retain  m a point just below the conflu	Priority H ence with Mill
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spectford Tunnel	Proposed Action Retain om a point just below the confluctific listings in Segments 9a, 9b	Priority H ence with Mill o, and 10.
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B Impaired Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte	Category / List 2 5 303(d)  ibutaries and wetlands, frod discharge, except for speciford Tunnel  Category / List 2	Proposed Action Retain  om a point just below the conflucific listings in Segments 9a, 9b  Proposed Action	Priority H ence with Mill o, and 10.
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte  Macroinvertebrates	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spectford Tunnel  Category / List  3b M&E list	Proposed Action Retain  om a point just below the conflucific listings in Segments 9a, 9b  Proposed Action Retain	Priority H ence with Mill o, and 10.  Priority NA
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCLO2c_B  Impaired Use Aquatic Life Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte  Macroinvertebrates Cadmium (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of the company of the	Proposed Action Retain  om a point just below the conflucific listings in Segments 9a, 9b  Proposed Action Retain  Retain  Retain	ence with Millo, and 10.  Priority NA H
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte  Macroinvertebrates Cadmium (Dissolved)  Copper (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spectford Tunnel  Category / List  3b M&E list  5 303(d)  5 303(d)	Proposed Action Retain  om a point just below the conflucific listings in Segments 9a, 9b  Proposed Action Retain  Retain  Retain  Retain	ence with Mill o, and 10.  Priority NA H H
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel Turkey Gulch below Rock Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of Tunnel  Category / List  3b M&E list  5 303(d)  5 303(d)  5 303(d)	Proposed Action Retain  m a point just below the conflucific listings in Segments 9a, 9b  Proposed Action Retain  Retain  Retain  Retain  Retain  Retain	ence with Mill o, and 10.  Priority NA H H L
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCLO2c_B  Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte  Macroinvertebrates Cadmium (Dissolved)  Copper (Dissolved)  Manganese (Dissolved)  Nickel (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of the form of the following of the form of the f	Proposed Action Retain  m a point just below the confluctific listings in Segments 9a, 9b  Proposed Action Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	ence with Mill o, and 10.  Priority NA H L H
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCLO2c_B  Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel  Turkey Gulch below Rock  Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Nickel (Dissolved) Iron (Total)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of the form of the following of the form of the f	Proposed Action Retain  Proposed Action Retain  Proposed Action Signature of the confluction of the confluct	ence with Mill o, and 10.  Priority NA H H L H H
COSPCL02c	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCL02c_B  Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel Turkey Gulch below Rock Analyte Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Iron (Total) Manganese (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of the following of	Proposed Action Retain  m a point just below the confluctific listings in Segments 9a, 9b  Proposed Action Retain	ence with Millo, and 10.  Priority NA H L H H L
COSPCL02c Listed portion:	Impaired Use Aquatic Life Use  2c. Mainstem of Creek to a point  COSPCLO2c_B  Impaired Use Aquatic Life Use	point just below the conf through 8.  Analyte Zinc (Dissolved)  Clear Creek, including all tr just above the Argo Tunnel Turkey Gulch below Rock Analyte  Macroinvertebrates Cadmium (Dissolved) Copper (Dissolved) Manganese (Dissolved) Iron (Total) Manganese (Dissolved) Nickel (Dissolved) Nickel (Dissolved)	Category / List  5 303(d)  ibutaries and wetlands, frod discharge, except for spector of the form of the following of the form of the f	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	ence with Millo, and 10.  Priority NA H L H H L

Listed portion:	COSPCL02c_C	Mainstem of Clear Creek,	from the confluence with	Nest Fork Clear Creek to a p	oint just below		
p		the confluence with Mill (			,		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA		
			4a TMDL	Retain	NA		
			4a TMDL	Retain	NA		
		Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н		
Listed portion: 1	COSPCL02c_D		luence with Mill Creek, ex	he confluence with West Fork scept for specific listings in Se			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н		
COSPCL03a		South Clear Creek, including the specific listings is		nds, from the source to the con	fluence with		
Listed portion: 1	COSPCL03a_A			aries and wetlands, from the s ngs in Segments 3b and 19.	source to Lower		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
Listed portion:	COSPCL03a_B	_B Mainstem of South Clear Creek, including all tributaries and wetlands, from a point just above Clear Lake to confluence with Clear Creek					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	4b 4b plan	Retain	NA		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н		
Listed portion: 1	COSPCL03a_C	Mainstem of South Clear	Creek from Lower Cabin C	reek Reservoir to Clear Lake.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Macroinvertebrates	4b 4b plan	Retain	NA		
COSPCL03b	3b. Mainstem of	Leavenworth Creek from so	ource to confluence with S	outh Clear Creek.			
Listed portion:	COSPCL03b_A	Mainstem of Leavenworth	Creek from source to cor	nfluence with South Clear Cree	ek.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA		
			4. TUDI	<b>D</b>	NIA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		

COSPCL05	5. Mainstem of V	Vest Fork Clear Creek from	the confluence with Wood	Is Creek to the confluence with	Clear Creek.
Listed portion: 1	COSPCL05_B	West Fork of Clear Creek	from Hoop Creek to the o	confluence with Clear Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COSPCL06		o West Fork Clear Creek, in c listings in Segments 7 an		the source to the confluence v	vith Clear Creel
Listed portion:	COSPCL06_C	North Empire Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	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	Sulfate	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COSPCL09a	9a. Mainstem of	Fall River, including all tribu	utaries and wetlands, from	the source to the confluence w	rith Clear Creek
Listed portion:	COSPCL09a_B	Silver Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priorit
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	Н
Listed portion: 1	COSPCL09a_C	Mainstem of Fall River fro	om the source to the conf	luence with Clear Creek	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priorit
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
COSPCL09b	9b. Mainstem of Creek.	Trail Creek, including all tril	outaries and wetlands fron	n the source to the confluence v	with Clear
Listed portion: 1	COSPCL09b_A	Mainstem of Trail Creek, confluence with Clear Cre		nd wetlands from the source to	o the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priorit
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	рН	5 303(d)	Retain	Н
COSPCL10		Chicago Creek, including a r specific listings in Segmer		from the source to the conflue	nce with Clear
Listed portion: 1	COSPCL10_A	Mainstem of Chicago Cree confluence with Clear Cre		es and wetlands, from the sour stings in Segment 19.	ce to the
			າ		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priorit

COSPCL11	11. Mainstem of diversion in Gold		st above the Argo Tunnel	discharge to the Farmers Highl	ine Canal		
Listed portion:	COSPCL11_A	Mainstem of Clear Creek from a point just above the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	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)	Retain	Н		
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н		
COSPCL12a		es to Clear Creek, including n Golden, Colorado, excep		o Tunnel discharge to the Farm gments 12b, 13a and 13b.	ners Highline		
Listed portion: 1	COSPCL12a_A		armers Highline Canal div	eek, including all wetlands, fro version in Golden, Colorado, ex			
	Impaired Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н		
Listed portion: 1	COSPCL12a_B	Gilson Gulch and its tribu	taries				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	pH	3b M&E list	Retain	NA		
	Water Supply Use	Sulfate	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	Cadmium (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Nickel (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	M		
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н		
COSPCL13b	13b. Mainstem o Chase Gulch to t	f North Clear Creek includir he confluence with Clear C	ng all tributaries and wetla reek, except for the specif	nds from a point just below the ic listings in Segment 13a.	confluence with		
Listed portion: 1	COSPCL13b_A			rom a point just below the cor xcept for the specific listings i			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA		
	•						

4a. - TMDL

4a. - TMDL

Retain

Retain

NA

NA

Aquatic Life Use

Aquatic Life Use

Manganese (Dissolved)

Zinc (Dissolved)

Listed portion:	COSPCL13b_B	Mainstem of N. Clear Cre confluence with Clear Cre		w the confluence with Chase G fic listings in Segment 13a.	fulch to the
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Dissolved)	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)	Retain	M
	Aquatic Life Use	Temperature	5 303(d)	Retain	М
COSPCL14a	14a. Mainstem o conduit #16 cros		ners Highline Canal divers	sion in Golden, Colorado to the	Denver Water
Listed portion: 1	COSPCL14a_A			e Canal diversion in Golden, Cover Water conduit #16 crossing	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	М
Listed portion:	COSPCL14a_B	Mainstem of Clear Creek	from Croke Canal Diversion	on to McIntyre Street.	
			0-4	Proposed Action	Priority
	Impaired Use	Analyte	Category / List	Floposeu Action	1 11011ty
	Impaired Use Aquatic Life Use	Analyte  Macroinvertebrates	5 303(d)	Retain	L
	•	•			L M
COSPCL14b	Aquatic Life Use Aquatic Life Use	Macroinvertebrates Temperature  f Clear Creek from the Den	5 303(d) 5 303(d)	Retain	L M
COSPCL14b  Listed portion:	Aquatic Life Use Aquatic Life Use  14b. Mainstem o	Macroinvertebrates Temperature  f Clear Creek from the Den blorado.	5 303(d) 5 303(d)  ver Water conduit #16 cro	Retain Retain	L M ngfield Street in
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek	5 303(d) 5 303(d)  ver Water conduit #16 cro	Retain Retain ssing to a point just below You	L M ngfield Street in
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co COSPCL14b_A	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in Whe	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.	Retain Retain ssing to a point just below Your anduit #16 crossing to a point j	L M ngfield Street in just below
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use	Macroinvertebrates Temperature  f Clear Creek from the Den plorado.  Mainstem of Clear Creek Youngfield Street in When Analyte	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List	Retain Retain ssing to a point just below Your onduit #16 crossing to a point j	L M ngfield Street in just below Priority
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list	Retain Retain  Sesing to a point just below Your  Conduit #16 crossing to a point j  Proposed Action  Retain	L M ngfield Street in just below Priority NA
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 3b M&E list	Retain Retain  ssing to a point just below Your  onduit #16 crossing to a point j  Proposed Action  Retain  Retain	L M ngfield Street in just below Priority NA NA
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved)	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 3b M&E list 3b M&E list	Retain Retain  Sesing to a point just below Your  Conduit #16 crossing to a point j  Proposed Action  Retain  Retain  Retain	L M ngfield Street in just below Priority NA NA NA
1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 5 303(d)	Retain Retain  Sessing to a point just below Your  Conduit #16 crossing to a point j  Proposed Action  Retain  Retain  Retain  Retain  Retain	L M ngfield Street in just below Priority NA NA NA NA
Listed portion: 1	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use Aquatic Life Use  15. Mainstem of	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment  Clear Creek from Youngfield	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 5 303(d)	Retain Retain  ssing to a point just below Your  onduit #16 crossing to a point j  Proposed Action  Retain  Retain  Retain  Retain  Retain  Retain  Retain  Retain	L M ngfield Street in just below Priority NA NA NA NA L h the South
Listed portion: 1  COSPCL15	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use  15. Mainstem of Platte River.	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment  Clear Creek from Youngfield Mainstem of Clear Creek	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 5 303(d)	Retain Retain ssing to a point just below Your onduit #16 crossing to a point j  Proposed Action Retain Retain Retain Retain Retain Retain Retain Colorado, to the confluence wit	L M ngfield Street in just below Priority NA NA NA NA L h the South
Listed portion: 1  COSPCL15	Aquatic Life Use Aquatic Life Use  14b. Mainstem of Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use  15. Mainstem of Platte River.  COSPCL15_A	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment  Clear Creek from Youngfield  Mainstem of Clear Creek with the South Platte Riv	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 3c 303(d)	Retain Retain ssing to a point just below Your onduit #16 crossing to a point j  Proposed Action Retain Retain Retain Retain Retain Retain Retain Rodon Retain Retain Retain Retain Retain Retain	L M  Ingfield Street in  just below  Priority NA NA NA L  h the South
Listed portion: 1  COSPCL15	Aquatic Life Use Aquatic Life Use  14b. Mainstem o Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use  15. Mainstem of Platte River.  COSPCL15_A  Impaired Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment  Clear Creek from Youngfield Mainstem of Clear Creek with the South Platte Riv Analyte	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 3c 303(d)  Id Street in Wheat Ridge,  from Youngfield Street in er.  Category / List  2	Retain Retain  ssing to a point just below Your  onduit #16 crossing to a point j  Proposed Action  Retain	L M  Ingfield Street in  just below  Priority NA NA NA NA L  th the South  e confluence  Priority
Listed portion: 1  COSPCL15	Aquatic Life Use Aquatic Life Use  14b. Mainstem of Wheat Ridge, Co  COSPCL14b_A  Impaired Use Aquatic Life Use Aquatic Life Use Water Supply Use Water Supply Use Aquatic Life Use  15. Mainstem of Platte River.  COSPCL15_A  Impaired Use Aquatic Life Use	Macroinvertebrates Temperature  f Clear Creek from the Denolorado.  Mainstem of Clear Creek Youngfield Street in When Analyte Ammonia Temperature Iron (Dissolved) Manganese (Dissolved) Sediment  Clear Creek from Youngfield  Mainstem of Clear Creek with the South Platte Riving Analyte Ammonia	5 303(d) 5 303(d)  ver Water conduit #16 cro  from the Denver Water coat Ridge, Colorado.  Category / List 3b M&E list 3b M&E list 3b M&E list 3b M&E list 5 303(d)  Id Street in Wheat Ridge,  from Youngfield Street in er.  Category / List 5 303(d)	Retain Retain  ssing to a point just below Your  onduit #16 crossing to a point j  Proposed Action Retain	L M  Ingfield Street in  just below  Priority NA NA NA NA L  th the South  e confluence  Priority

COSPCL16a	16a. Mainstem of Lena Gulch including all tributaries and wetlands from its source to the inlet of Maple Grov Reservoir.									
Listed portion:	COSPCL16a_A Mainstem of Lena Gulch including all tributaries and wetlands from its source to the in Maple Grove Reservoir.									
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority					
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA					
COSPCL17a	17a. Arvada Res	ervoir.								
Listed portion:	COSPCL17a_A	Arvada Reservoir.	_							
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority					
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н					
COSPCL17b	17b. Mainstem o Reservoir.	f Ralston Creek, including all trib	outaries and wetlands, f	rom the source to the inlet of	Arvada					
Listed portion:	COSPCL17b_A	Mainstem of Ralston Creek, in Arvada Reservoir.	cluding all tributaries a	and wetlands, from the source	ce to the inlet of					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority					
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA					
	Recreational Use	E. coli	3b M&E list	Retain	NA					
COSPCL18a	18a. Mainstem o confluence with (	f Ralston Creek, including all trib Clear Creek.	outaries and wetlands, f	rom the outlet of Arvada Res	ervoir to the					
Listed portion:	COSPCL18a_A	Mainstem of Ralston Creek, in Reservoir to the confluence w		and wetlands, from the outle	et of Arvada					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority					
	Recreational Use	E. coli	5 303(d)	Retain	Н					
COSPCP02a	Mountain Nationa		Comanche Peak, and C	ache La Poudre Wilderness	em of the Cache La Poudre River, including all tributaries and wetlands, from the boundaries of Rocky lational Park and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Areas to a point					
Listed portion:										
	COSPCP02a_A	Mainstem of the Cache La Pou boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River.	National Park, and the a point immediately b	Rawah, Neota, Comanche P	eak, and Cache					
	COSPCP02a_A	boundaries of Rocky Mountain La Poudre Wilderness Areas to	National Park, and the	Rawah, Neota, Comanche P	eak, and Cache					
		boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River.	National Park, and the a point immediately b	Rawah, Neota, Comanche Pelow the confluence with th	eak, and Cache e South Fork					
	Impaired Use	boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River. Analyte	National Park, and the a point immediately b	Rawah, Neota, Comanche Pelow the confluence with the Proposed Action	eak, and Cache e South Fork					
COSPCP06	Impaired Use Aquatic Life Use Water Supply Use	boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River.  Analyte  Macroinvertebrates (Provisional) Arsenic (Total)  ne North Fork of the Cache La Po	National Park, and the a point immediately b  Category / List  5 303(d)  5 303(d)	Rawah, Neota, Comanche Pelow the confluence with the Proposed Action Retain Retain	Peak, and Cache e South Fork Priority L H					
COSPCP06  Listed portion:	Impaired Use Aquatic Life Use Water Supply Use  6. Mainstem of th	boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River.  Analyte  Macroinvertebrates (Provisional) Arsenic (Total)  ne North Fork of the Cache La Po	National Park, and the a point immediately be Category / List 5 303(d) 5 303(d) coudre River, including a the Cache La Poudre F	PRawah, Neota, Comanche Prelow the confluence with the Proposed Action Retain Retain All tributaries and wetlands, from	Peak, and Cache e South Fork  Priority  L  H  om the source to					
1	Impaired Use Aquatic Life Use Water Supply Use  6. Mainstem of the the inlet of Hallige	boundaries of Rocky Mountain La Poudre Wilderness Areas to Cache La Poudre River.  Analyte  Macroinvertebrates (Provisional) Arsenic (Total)  The North Fork of the Cache La Poudre Reservoir.  Mainstem of the North Fork of	National Park, and the a point immediately be Category / List 5 303(d) 5 303(d) coudre River, including a the Cache La Poudre F	PRawah, Neota, Comanche Prelow the confluence with the Proposed Action Retain Retain All tributaries and wetlands, from	Peak, and Cache e South Fork  Priority  L  H  om the source to					

COSPCP07		ne North Fork of the Cache a Poudre River, except for		inlet of Halligan Reservoir to th nt 20.	e confluence
Listed portion: 1	COSPCP07_B	North Fork of Cache la Po with the mainstem of the		es below Halligan Reservoir to 1	the confluence
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	М
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
Listed portion:	COSPCP07_C	North Fork Cache la Poud	re River five miles below	Halligan Reservoir	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	M
	Aquatic Life Use	Lead (Dissolved)	5 303(d)	Retain	М
		,	` '		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
1	8. All tributaries t	o the North Fork of the Cac confluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi	the La Poudre River, inclu La Poudre River, except fo th Fork of the Cache La Po	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc	of Halligan ). ands from, the
COSPCP08  Listed portion:	8. All tributaries t Reservoir to the o	o the North Fork of the Cac confluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.	the La Poudre River, inclu La Poudre River, except for th Fork of the Cache La Port r to the confluence with	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc	t of Halligan ). ands from, the cept for specific
1	8. All tributaries t Reservoir to the c COSPCP08_A	o the North Fork of the Cac confluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.	the La Poudre River, inclu La Poudre River, except for th Fork of the Cache La Por to the confluence with the Category / List	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc Proposed Action	of Halligan ). ands from, the cept for specific Priority
1	8. All tributaries t Reservoir to the o	o the North Fork of the Cac confluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.	the La Poudre River, inclu La Poudre River, except for th Fork of the Cache La Port r to the confluence with	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc	t of Halligan ). ands from, the cept for specific
1	8. All tributaries t Reservoir to the c COSPCP08_A Impaired Use Recreational Use	o the North Fork of the Cac confluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9. Analyte E. coli	the La Poudre River, inclu La Poudre River, except for th Fork of the Cache La Por to the confluence with the Category / List 3b M&E list	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc Proposed Action	of Halligan  ands from, the cept for specific Priority
Listed portion: 1  COSPCP09	8. All tributaries t Reservoir to the c COSPCP08_A Impaired Use Recreational Use	o the North Fork of the Cacconfluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte E. coli  Cabbit Creek and Lone Pine e River.	the La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Pour to the confluence with the Category / List 3b M&E list  Creek from the source to	ding all wetlands, from the inlet or specific listings in Segment S oudre River, including all wetla the Cache La Poudre River, exc Proposed Action Retain	of Halligan  ands from, the cept for specific Priority  NA  Fork of the
Listed portion: 1  COSPCP09	8. All tributaries t Reservoir to the of COSPCP08_A Impaired Use Recreational Use 9. Mainstem of R Cache La Poudre	o the North Fork of the Cacconfluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte E. coli  Cabbit Creek and Lone Pine e River.  Mainstem of Rabbit Creek	the La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Pour to the confluence with the Category / List 3b M&E list  Creek from the source to	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exception Proposed Action Retain	e of Halligan ).  ands from, the cept for specific Priority NA  Fork of the
Listed portion: 1	8. All tributaries to Reservoir to the of COSPCP08_A  Impaired Use Recreational Use  9. Mainstem of R Cache La Poudre COSPCP09_A	o the North Fork of the Cacconfluence with the Cache All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte E. coli  Cabbit Creek and Lone Pine e River.  Mainstem of Rabbit Creek Fork of the Cache La Pour	the La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Poudre results to the confluence with the Category / List 3b M&E list  Creek from the source to a and Lone Pine Creek froder River.	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exceptosed Action Retain  the confluence with the North Form the source to the confluence	e of Halligan ).  ands from, the cept for specific Priority NA  Fork of the
Listed portion:	8. All tributaries to Reservoir to the control of t	o the North Fork of the Cacconfluence with the Cache  All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte  E. coli  Cabbit Creek and Lone Pine e River.  Mainstem of Rabbit Creek Fork of the Cache La Pour Analyte	che La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Port to the confluence with a  Category / List 3b M&E list  Creek from the source to and Lone Pine Creek frodre River.  Category / List  Category / List	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exception Proposed Action Retain  the confluence with the North Form the source to the confluence Proposed Action	of Halligan  ands from, the cept for specific Priority  NA  Fork of the  e with the Norty
Listed portion:  COSPCP09  Listed portion:	8. All tributaries to Reservoir to the of COSPCP08_A  Impaired Use Recreational Use  9. Mainstem of Rocache La Poudre  COSPCP09_A  Impaired Use Aquatic Life Use Water Supply Use	o the North Fork of the Cacconfluence with the Cache  All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte  E. coli  Cabbit Creek and Lone Pine e River.  Mainstem of Rabbit Creek Fork of the Cache La Pour Analyte  pH  Arsenic (Total)	che La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Port to the confluence with a  Category / List 3b M&E list  Creek from the source to and Lone Pine Creek frodre River.  Category / List 3b M&E list 5 303(d)	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exception Retain  The confluence with the North Form the source to the confluence Proposed Action Retain	e of Halligan  ands from, the cept for specific Priority  NA  Fork of the  e with the Nort  Priority  NA  L  as the North
Listed portion: 1  COSPCP09	8. All tributaries to Reservoir to the of COSPCP08_A  Impaired Use Recreational Use  9. Mainstem of Rocache La Poudre  COSPCP09_A  Impaired Use Aquatic Life Use Water Supply Use	o the North Fork of the Cacconfluence with the Cache  All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte  E. coli  Cabbit Creek and Lone Pine e River.  Mainstem of Rabbit Creek Fork of the Cache La Pour Analyte  pH  Arsenic (Total)  f the Cache La Poudre Rive Canal diversion) to a point in	che La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Port to the confluence with a  Category / List 3b M&E list  Creek from the source to  and Lone Pine Creek frodre River.  Category / List 3b M&E list 5 303(d)  er from the Munroe Gravity and a Poudre River from the Manroe Gravity and a Poudre River from the Manroe River from the Manroe Gravity and a Poudre River from the M	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exception of the Cache La Poudre Retain  Proposed Action Retain  Proposed Action Retain  Retain  Y Canal Headgate (also known mer County Ditch diversion (40)  Monroe Gravity Canal/North Poudre Riversion (40)	e of Halligan  ands from, the cept for specific Priority  NA  Fork of the  e with the North  A  L  as the North  1.657, -105.185)
Listed portion:  COSPCP09  Listed portion:	8. All tributaries to Reservoir to the of COSPCP08_A  Impaired Use Recreational Use  9. Mainstem of Rocache La Poudre  COSPCP09_A  Impaired Use Aquatic Life Use Water Supply Use  10a. Mainstem of Poudre Supply Co	o the North Fork of the Cacconfluence with the Cache  All tributaries to the Nort inlet of Halligan Reservoi listings in Segment 9.  Analyte  E. coli  Cabbit Creek and Lone Pine River.  Mainstem of Rabbit Creek Fork of the Cache La Pour Analyte  pH  Arsenic (Total)  f the Cache La Poudre River Canal diversion) to a point in Mainstem of the Cache La	che La Poudre River, inclu La Poudre River, except for the Fork of the Cache La Port to the confluence with a  Category / List 3b M&E list  Creek from the source to  and Lone Pine Creek frodre River.  Category / List 3b M&E list 5 303(d)  er from the Munroe Gravity and a Poudre River from the Manroe Gravity and a Poudre River from the Manroe River from the Manroe Gravity and a Poudre River from the M	ding all wetlands, from the inlet or specific listings in Segment Soudre River, including all wetlathe Cache La Poudre River, exception of the Cache La Poudre Retain  Proposed Action Retain  Proposed Action Retain  Retain  Y Canal Headgate (also known mer County Ditch diversion (40)  Monroe Gravity Canal/North Poudre Riversion (40)	of Halligan  ands from, the cept for specific Priority  NA  Fork of the  e with the Norte  Priority  NA  L  as the North  1.657, -105.185)

COSPCP10b		em of the Cache La Poudre River from a point immediately above the Larimer County Ditch diversion 5.185) to Shields Street in Ft. Collins, Colorado.					
Listed portion:	COSPCP10b_A	Mainstem of the Cache La Poudre River from a point immediately above the Larimer County Ditch diversion (40.657, -105.185) to Shields Street in Ft. Collins, Colorado.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н		
COSPCP11	11. Mainstem of confluence with E		from Shields Street in Ft.	Collins to a point immediately a	above the		
Listed portion:	COSPCP11_A	Mainstem of the Cache La above the confluence wit		ds Street in Ft. Collins to a poi	nt immediately		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	L		
COSPCP12		the Cache La Poudre River ith the South Platte River.	from a poin immediately a	above the confluence with Boxe	elder Creek to		
Listed portion: 1	COSPCP12_A	OSPCP12_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.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	pH	3b M&E list	Retain	NA		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
COSPCP13a		anal diversion to the conflu		s, from the Munroe Gravity Ca River, except for specific listing			
Listed portion:	COSPCP13a_B	Dry Creek and all tributar	ries.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L		
	Water Supply Use	Sulfate	5 303(d)	Retain	L		
Listed portion:	COSPCP13a_C	Spring Creek and Fossil C	reek.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
COSPCP13b	13b. Mainstem o	f Boxelder Creek from its so	ource to the confluence with	th the Cache La Poudre River.			
Listed portion:	COSPCP13b_A	Mainstem of Boxelder Cre	eek from its source to the	confluence with the Cache La	Poudre River.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L		

COSPCP14	14. Horsetooth R	deservoir.			
Listed portion:	COSPCP14_A	Horsetooth Reservoir.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COSPCP20				Poudre River from the inlet of ment includes Halligan Reserv	
Listed portion:	COSPCP20_B	Seaman Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	М
COSPLA02a		the Laramie River from the s to the Colorado/Wyoming bo		est boundary, and all tributarie stings in Segment 1.	s and wetlands,
Listed portion: 1	COSPLA02a_A			the National Forest boundary, plorado/Wyoming border, exce	
	Impaired Use	Analyte	Category / List <sup>2</sup>	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
COSPLA02b	2b. Mainstem of	the Laramie River from the N	lational Forest boundary	to the Colorado/Wyoming bord	ler.
Listed portion:	COSPLA02b_A	Mainstem of the Laramie R border.	liver from the National Fo	orest boundary to the Colorad	o/Wyoming
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COSPLS01	1. Mainstem of th	ne South Platte River from th	e Weld/Morgan County lii	ne to the Colorado/Nebraska b	order.
Listed portion: 1	COSPLS01_A	Mainstem of the South Plat border.	tte River from the Weld/	Morgan County line to the Col	orado/Nebraska
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Sulfate	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	М

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, elevation in Sedgwick County, and the mainstems of Beaver Creek, Bijou Creek and Kiowa Creek from to the confluence with the South Platte River, except for the portion of Beaver Creek from its source to Morgan Canal.						
Listed portion:	COSPLS02b_B	Beaver Creek from the source its source to the Fort Morgan		, except for the portion of Be	aver Creek from		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
Listed portion:	COSPLS02b_C	Kiowa Creek and tributaries fi	rom the source to Sou	th Platte River			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
COSPLS03	3. Jackson Rese Reservoir, and V	ervoir, Prewitt Reservoir, North S ancil Reservoir.	terling Reservoir, Jum	bo (Julesburg), Riverside Res	ervoir, Empire		
Listed portion:	COSPLS03_B	North Sterling Reservoir.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н		
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	Н		
Listed portion:	COSPLS03_C	Jumbo Reservoir (Julesburg R	eservoir).				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
Listed portion: 1	COSPLS03_D	Jackson Reservoir.					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	pH	5 303(d)	Retain	Н		
COSPMS01a	1a. Mainstem of confluence with	the South Platte River from a po St. Vrain Creek.	int immediately below	the confluence with Big Dry C	reek to the		
Listed portion: 1	COSPMS01a_A	Mainstem of the South Platte Creek to the confluence with		mediately below the confluen	ce with Big Dry		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Aquatic Life Use	Nitrate	4b 4b plan	Retain	NA		
	•						

COSPMS01b	1b. Mainstem of Weld/Morgan Co	m of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the County Line.					
Listed portion: 1	COSPMS01b_A	Vrain Creek to the Weld/Morgan County Line.					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L		
COSPMS04	4. Barr Lake and	Milton Reservoir.					
Listed portion: 1	COSPMS04_A	Barr Lake					
	Impaired Use	Analyte	Category / List	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA		
	Aquatic Life Use	рН	4a TMDL	Retain	NA		
Listed portion:	COSPMS04_B	Milton Reservoir					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA		
			4- THDI	Datain	A1.4		
	Aquatic Life Use	рН	4a TMDL	Retain	NA		
	Aquatic Life Use Aquatic Life Use	pH Ammonia	4a TMDL 5 303(d)	Retain	M M		
COSPMS07	Aquatic Life Use  7. All lakes and r	Ammonia eservoirs tributary to the So	5 303(d) buth Platte River from a po		M uence with Big		
COSPMS07  Listed portion:	7. All lakes and r	Ammonia eservoirs tributary to the So	5 303(d) buth Platte River from a po	Retain	M uence with Big		
1	7. All lakes and r Dry Creek to the in Segment 4.	eservoirs tributary to the So Weld/Morgan County line, o	5 303(d) buth Platte River from a po	Retain	M uence with Big		
1	7. All lakes and r Dry Creek to the in Segment 4.	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake	5 303(d)  outh Platte River from a poexcept for specific listings	Retain  int immediately below the confi in the subbasins of the South F	M Juence with Big Platte River, and		
1	7. All lakes and r Dry Creek to the in Segment 4.	Ammonia  eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake  Analyte	5 303(d)  buth Platte River from a poexcept for specific listings  Category / List	Retain  oint immediately below the confining the subbasins of the South F	M Juence with Big Platte River, and		
Listed portion: 1	7. All lakes and r Dry Creek to the in Segment 4.  COSPMSO7_B Impaired Use Aquatic Life Use	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake Analyte Ammonia	cuth Platte River from a poexcept for specific listings  Category / List  5 303(d)  5 303(d)  5 303(d)	Retain  oint immediately below the confining the subbasins of the South F  Proposed Action  Retain	M Juence with Big Platte River, and		
1	7. All lakes and r Dry Creek to the in Segment 4. COSPMS07_B Impaired Use Aquatic Life Use Aquatic Life Use	Ammonia  Peservoirs tributary to the So Weld/Morgan County line, of Prospect Lake  Analyte  Ammonia pH	5 303(d)  buth Platte River from a poexcept for specific listings  Category / List  5 303(d)	Retain  oint immediately below the confining the subbasins of the South F  Proposed Action  Retain	M Juence with Big Platte River, and		
Listed portion: 1	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use Aquatic Life Use COSPMS07_C	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake Analyte Ammonia pH Horse Creek Reservoir	5 303(d)  buth Platte River from a poexcept for specific listings  Category / List  5 303(d)  5 303(d)	Retain  oint immediately below the confinence in the subbasins of the South F  Proposed Action  Retain  Retain	wence with Big Platte River, and Priority L L		
Listed portion: 1	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use Aquatic Life Use COSPMS07_C Impaired Use	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake Analyte Ammonia pH Horse Creek Reservoir Analyte	5 303(d)  buth Platte River from a poexcept for specific listings  Category / List  5 303(d)  5 303(d)  Category / List  2	Proposed Action  Proposed Action  Retain  Proposed Action	M  uence with Big  Platte River, and  Priority  L  L  Priority		
Listed portion: 1	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake Analyte Ammonia pH Horse Creek Reservoir Analyte Ammonia pH	cuth Platte River from a poexcept for specific listings  Category / List  5 303(d)  5 303(d)  Category / List  5 303(d)  5 303(d)  5 303(d)	Retain  pint immediately below the confliction in the subbasins of the South Final Proposed Action Retain Retain  Proposed Action Retain  Retain	Muence with Big Platte River, and Priority L L Priority M M		
Listed portion: 1 Listed portion: 1	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake  Analyte  Ammonia pH  Horse Creek Reservoir  Analyte  Ammonia pH  ne South Fork of the Republic 350838°) to the Colorado	category / List 5 303(d)  Category / List 5 303(d) 5 304  Category / List 5 305(d)	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain  Retain  Retain  Retain  Retain  Retain	M  uence with Big Platte River, and  Priority L L  Priority M M  nsas border		
Listed portion:  Listed portion:  COSPRE01	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use 1. Mainstem of th (39.582154°, -10	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake  Analyte  Ammonia  pH  Horse Creek Reservoir  Analyte  Ammonia  pH  ne South Fork of the Republic 350838°) to the Colorado  Mainstem of the South Fo	category / List 5 303(d)  Category / List 5 303(d) 7 303(d) 8 303(d) 8 303(d) 8 303(d) 9 303(d) 8 303(	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	M  uence with Big Platte River, and  Priority L L  Priority M M  nsas border		
Listed portion:  Listed portion:  COSPRE01	7. All lakes and r Dry Creek to the in Segment 4.  COSPMS07_B Impaired Use Aquatic Life Use COSPMS07_C Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPMS07_C COSPMS07_C	eservoirs tributary to the So Weld/Morgan County line, of Prospect Lake  Analyte  Ammonia pH  Horse Creek Reservoir  Analyte  Ammonia pH  ne South Fork of the Republic 2.350838°) to the Colorado  Mainstem of the South Fo to the Colorado-Kansas bo	5 303(d)  buth Platte River from a poexcept for specific listings  Category / List 5 303(d) 5 303(d)  Category / List 5 303(d) 5 303(d)  Category / List 7 303(d) 7 303(d)  Ilican River from a point 23  Kansas border.  rk of the Republican River proder.	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain	M  uence with Big Platte River, and  Priority L L  Priority M M  nsas border  Bonny Reservoir		

COSPRE05	5. Mainstem of E	Black Wolf Creek from the s	ource to the confluence wi	th the Arikaree River.	
Listed portion:	COSPRE05_A	Mainstem of the Black W	olf Creek from the source	to the confluence with the Ari	ikaree River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COSPSV02b		St. Vrain Creek, including of Hygiene Road.	all tributaries and wetlands	, from the eastern boundary of	Roosevelt
Listed portion: 1	COSPSV02b_A			es and wetlands, from the eas ept part of South Saint Vrain C	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPSV02b_B	South Saint Vrain Creek : North Saint Vrain Creek.	from just below its conflue	ence with Red Hill Gulch to its	confluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Silver (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COSPSV03	3. Mainstem of S	St. Vrain Creek from Hygier	e Road to the confluence	with the South Platte River.	
COSPSV03  Listed portion:	COCDC1/00 D	Mainstom of St. Vrain Cr.	1.6. (1	vith Left Hand Creek to the co	Cl ::1
Listed portion:	COSPSV03_B	Boulder Creek	eek from the confluence v		nfluence with
Listed portion:	Impaired Use		eek from the confluence v  Category / List	Proposed Action	Priority
Listed portion:	_	Boulder Creek	7		
Listed portion:	Impaired Use	Boulder Creek  Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
Listed portion:	Impaired Use Aquatic Life Use	Boulder Creek Analyte Ammonia E. coli	Category / List <sup>2</sup> 4a TMDL	Proposed Action Retain Retain	Priority NA
1	Impaired Use Aquatic Life Use Recreational Use	Boulder Creek Analyte Ammonia E. coli	Category / List  4a TMDL  5 303(d)	Proposed Action Retain Retain	Priority NA H
1	Impaired Use Aquatic Life Use Recreational Use COSPSV03_C	Boulder Creek  Analyte  Ammonia  E. coli  Mainstem of St. Vrain Cre	Category / List  4a TMDL  5 303(d)  eek from Hover Road to Le	Proposed Action Retain Retain eft Hand Creek	Priority NA
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use	Boulder Creek  Analyte  Ammonia  E. coli  Mainstem of St. Vrain Cre  Analyte  E. coli	Category / List  4a TMDL  5 303(d)  eek from Hover Road to Le  Category / List  5 303(d)  eek from Hygiene Road to	Proposed Action Retain Retain eft Hand Creek Proposed Action	Priority NA H Priority
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use	Boulder Creek  Analyte  Ammonia E. coli  Mainstem of St. Vrain Cre  Analyte E. coli  Mainstem of St. Vrain Cre	Category / List  4a TMDL  5 303(d)  eek from Hover Road to Le  Category / List  5 303(d)  eek from Hygiene Road to	Proposed Action Retain Retain eft Hand Creek Proposed Action Retain	Priority NA H Priority
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use  COSPSV03_D	Boulder Creek  Analyte  Ammonia E. coli  Mainstem of St. Vrain Cre  Analyte E. coli  Mainstem of St. Vrain Cre  the confluence with the	Category / List  4a TMDL 5 303(d)  eek from Hover Road to Le  Category / List  5 303(d)  eek from Hygiene Road to South Platte River.	Proposed Action Retain Retain  eft Hand Creek Proposed Action Retain  Hover Road and Boulder Creek	Priority NA H  Priority H  c from I-25 to
Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use  COSPSV03_D Impaired Use Recreational Use	Boulder Creek  Analyte  Ammonia E. coli  Mainstem of St. Vrain Cre  Analyte E. coli  Mainstem of St. Vrain Cre the confluence with the  Analyte E. coli	Category / List  4a TMDL 5 303(d)  eek from Hover Road to Le Category / List 5 303(d)  eek from Hygiene Road to South Platte River. Category / List 5 303(d)  ek from St. Vrain Creek to	Proposed Action Retain Retain  Pft Hand Creek Proposed Action Retain  Hover Road and Boulder Creek Proposed Action Retain	Priority NA H  Priority H  c from I-25 to
Listed portion:  1 Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use  COSPSV03_D  Impaired Use Recreational Use	Boulder Creek  Analyte  Ammonia E. coli  Mainstem of St. Vrain Cre  Analyte E. coli  Mainstem of St. Vrain Cre the confluence with the  Analyte E. coli	Category / List  4a TMDL 5 303(d)  eek from Hover Road to Lecce Category / List 5 303(d)  eek from Hygiene Road to South Platte River.  Category / List 5 303(d)	Proposed Action Retain Retain  Pft Hand Creek Proposed Action Retain  Hover Road and Boulder Creek Proposed Action Retain	Priority NA H  Priority H  from I-25 to
Listed portion:  1 Listed portion:	Impaired Use Aquatic Life Use Recreational Use  COSPSV03_C Impaired Use Recreational Use  COSPSV03_D Impaired Use Recreational Use  COSPSV03_E  COSPSV03_E	Boulder Creek  Analyte  Ammonia E. coli  Mainstem of St. Vrain Cre  Analyte E. coli  Mainstem of St. Vrain Cre the confluence with the  Analyte E. coli  Mainstem of Boulder Cree	Category / List  4a TMDL 5 303(d)  eek from Hover Road to Lec  Category / List 5 303(d)  eek from Hygiene Road to South Platte River.  Category / List 5 303(d)  ek from St. Vrain Creek to	Proposed Action Retain Retain  eft Hand Creek Proposed Action Retain  Hover Road and Boulder Creek Proposed Action Retain  11-25.	Priority NA H  Priority H  c from I-25 to  Priority H

COSPSV04a		Left Hand Creek, including ith James Creek, except for		s, from the source to a point iment 4b.	mediately below			
Listed portion: 1	COSPSV04a_A	except for specific listings in Segment 4b.						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	рН	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
Listed portion:	COSPSV04a_B	Mainstem of Left Hand Cr	=	ries and wetlands from Hwy 72	to James Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	рН	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
COSPSV04b	4b. Mainstem of Hand Creek.	James Creek, including all t	tributaries and wetlands, f	rom the source to the confluence	ce with Left			
Listed portion: 1	COSPSV04b_B	Little James Creek						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Iron (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Manganese (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	pH	4a TMDL	Retain	NA			
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA			
COSPSV04c		Left Hand Creek, including a James Creek to Highway 36		s, from a point immediately bel	ow the			
Listed portion: 1	COSPSV04c_A	Mainstem of Left Hand Cr below the confluence wit		ries and wetlands, from a poin y 36.	t immediately			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA			
COSPSV05	5. Mainstem of L Vrain Creek.	eft Hand Creek, including a	ll tributaries and wetlands	from Highway 36 to the conflue	ence with St.			
Listed portion: 1	COSPSV05_A	Mainstem of Left Hand Cr Lefthand Feeder Canal to	the confluence with St. Y	ries and wetlands from a point Vrain Creek.	above the			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			

Listed portion:	COSPSV05_B	Mainstem of Left Hand Creek, above the Lefthand Feeder Ca		es and wetlands from Highway 36 t	o a point	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	рН	5 303(d)	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	М	
COSPSV06		o St. Vrain Creek, including wet specific listings in the Boulder C		ad to the confluence with the South Segments 4a, 4b, 4c and 5.	Platte	
Listed portion: 1	COSPSV06_A		for specific listings in	from Hygiene Road to the confluer the Boulder Creek subbasin and in		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
Listed portion:	COSPSV06_B	Dry Creek and tributaries				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Aquatic Life Use	E. coli	5 303(d)	Retain	Н	
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L	
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	М	
COSPSV07	7. Boulder Reser	voir, Coot Lake, Left Hand Valle	y Reservoir and Spurg	eon Reservoir.		
Listed portion:	COSPSV07_B	Boulder Reservoir				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
COSPUS01a		e South Platte River from the source of the South and Middle Forks to the inlet of Cheesman				
	1a. Mainstem of Reservoir.	the South Platte River from the	source of the South and	d Middle Forks to the inlet of Cheesi	man	
Listed portion:		Mainstem of the South Platte	River from the source on the Idlewilde picnic a	d Middle Forks to the inlet of Cheesr of the South and Middle Forks to th area to the inlet of Cheesman Reser	e	
Listed portion: 1	Reservoir.	Mainstem of the South Platte Elevenmile Reservoir and from	River from the source on the Idlewilde picnic a	of the South and Middle Forks to th	e	
Listed portion:	Reservoir.  COSPUS01a_A	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou	River from the source on the Idlewilde picnic auth Platte River	of the South and Middle Forks to th area to the inlet of Cheesman Reser	e rvoir;	
Listed portion: 1	Reservoir.  COSPUS01a_A  Impaired Use	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte	River from the source of the Idlewilde picnic auth Platte River  Category / List	of the South and Middle Forks to the area to the inlet of Cheesman Reservences Proposed Action	e rvoir; Priority	
1	Reservoir.  COSPUS01a_A  Impaired Use Aquatic Life Use	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment	River from the source on the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)	of the South and Middle Forks to the area to the inlet of Cheesman Reserverse Proposed Action	e rvoir; Priority NA	
1	Reservoir.  COSPUS01a_A  Impaired Use Aquatic Life Use Aquatic Life Use	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment Macroinvertebrates (Provisional)	River from the source on the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)	of the South and Middle Forks to the area to the inlet of Cheesman Reserverse Proposed Action	e rvoir; Priority NA	
Listed portion: 1	Reservoir.  COSPUS01a_A  Impaired Use Aquatic Life Use Aquatic Life Use COSPUS01a_B	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment Macroinvertebrates (Provisional) Middle Fork South Platte River	River from the source on the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)	of the South and Middle Forks to the area to the inlet of Cheesman Reservers Proposed Action Retain Retain	e rvoir; Priority NA L	
1	Reservoir.  COSPUSO1a_A  Impaired Use Aquatic Life Use Aquatic Life Use COSPUSO1a_B Impaired Use	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment Macroinvertebrates (Provisional) Middle Fork South Platte River Analyte pH	River from the source on the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)  Category / List  2  3b M&E list	of the South and Middle Forks to the area to the inlet of Cheesman Reserverse Proposed Action Retain Retain Proposed Action	ervoir; Priority NA L Priority	
Listed portion:	Reservoir.  COSPUSO1a_A  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO1a_B  Impaired Use Aquatic Life Use	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment Macroinvertebrates (Provisional) Middle Fork South Platte River Analyte pH	River from the source on the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)  Category / List  2  3b M&E list	of the South and Middle Forks to the Area to the inlet of Cheesman Reserved.  Proposed Action Retain Retain  Proposed Action Retain	ervoir; Priority NA L Priority	
Listed portion:	Reservoir.  COSPUSO1a_A  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO1a_B  Impaired Use Aquatic Life Use  COSPUSO1a_C	Mainstem of the South Platte Elevenmile Reservoir and from except for the Middle Fork Sou Analyte Sediment Macroinvertebrates (Provisional) Middle Fork South Platte River Analyte pH South Platte River from the ou	River from the source of the Idlewilde picnic auth Platte River  Category / List  4a TMDL  5 303(d)  Category / List  3b M&E list  utlet of Elevenmile Res	of the South and Middle Forks to the area to the inlet of Cheesman Reservation Retain Retain Proposed Action Retain Proposed Action Retain Retain Retain	ervoir; Priority NA L Priority	

Listed portion:	COSPUS01a_D		Platte from Antero Reservo sted incorrectly in Reg. 93	ir to the confluence with the as COSPUS02a.	Middle Fork of
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
Listed portion:	COSPUS01a_E	South Platte River from I	dlewilde picnic area to Che	eesman Reservoir	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	4a TMDL	Retain	NA
COSPUS01b	1b. All tributaries Areas.	s to the South Platte River, i	including wetlands within th	e Lost Creek and Mt. Evans W	/ilderness
Listed portion:	COSPUS01b_B	Trail Creek	_		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Listed portion:	COSPUS01b_C	Hawkins Gulch			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
COSPUS02a				ds from the headwaters of the Creek except for specific listin	
Listed portion:	COSPUS02a_B	Twin Creek, on USFS Land	d		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Listed portion:	COSPUS02a_C	All tributaries to South Fo	ork of S. Platte above Ante	ero Reservoir	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
COSPUS02b	2b. Mainstem of Fork of the Sout		onfluence with South Mosq	uito Creek to its confluence wit	th the Middle
Listed portion: 1	COSPUS02b_A	Mainstem of Mosquito Cre with the Middle Fork of t		ith South Mosquito Creek to it	s confluence
	Impaired Use	Analyte	Category / List 2	Proposed Action	
			Category / List		Priority
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	Priority NA
	•	•			•
	Aquatic Life Use	Lead (Dissolved)	4a TMDL	Retain	NA
COSPUS02c	Aquatic Life Use Aquatic Life Use Aquatic Life Use 2c. South Mosqu	Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved)	4a TMDL 4a TMDL 5 303(d)  o confluence with Mosquito	Retain Retain	NA NA H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use 2c. South Mosqu	Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) uito Creek from the source to with South Mosquito Cree	4a TMDL 4a TMDL 5 303(d) o confluence with Mosquito	Retain Retain Retain	NA NA H
1	Aquatic Life Use Aquatic Life Use Aquatic Life Use  2c. South Mosqu to the confluence	Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved) uito Creek from the source to with South Mosquito Cree	4a TMDL 4a TMDL 5 303(d) o confluence with Mosquito	Retain Retain Retain O Creek and No Name Creek fr	NA NA H
COSPUS02c  Listed portion:	Aquatic Life Use Aquatic Life Use Aquatic Life Use  2c. South Mosqu to the confluence  COSPUSO2c_A	Lead (Dissolved) Zinc (Dissolved) Cadmium (Dissolved)  uito Creek from the source to with South Mosquito Creek No Name Creek from the	4a TMDL 4a TMDL 5 303(d)  o confluence with Mosquitok.  source to the confluence v	Retain Retain Retain  O Creek and No Name Creek from the south Mosquito Creek.	NA NA H om the source

Listed portion:	COSPUS02c_C	South Mosquito Creek from th	e London Mine to confl	uence with Mosquito Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life 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)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L,
Listed portion:	COSPUS02c_D	South Mosquito Creek from th	e source to London Min	e	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
COSPUS03		a point immediately above the		point immediately below the cont th Fork of the South Platte River	
Listed portion: 1	COSPUS03_B	Trout Creek and tributaries of	n USFS property		
	Impaired 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
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н
	Aquatic Life Use	pH	5 303(d)	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
Listed portion: 1	COSPUS03_C	Pine Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion: 1	COSPUS03_D	Fourmile Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	Н
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Mercury (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion: 1	COSPUS03_E	Horse Creek and its tributarie	S		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L

Listed portion:	COSPUS03_F	West Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Mercury (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
Listed portion:	COSPUS03_G	Wigwam Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
Listed portion: 1	COSPUS03_H	Goose Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
COSPUS04				ributaries and wetlands from the egments 1b, 5a, 5b, and 5c.	e source to the
COSPUS04  Listed portion:		the South Platte River, exc	ept for specific listings in S 		
1	confluence with	the South Platte River, exc Mainstem of the North Fo	ept for specific listings in S 	egments 1b, 5a, 5b, and 5c.	
1	confluence with	Mainstem of the North Forthers the source to the confluence	ept for specific listings in S  ork of the South Platte Riv  ence with Sawmill Gulch	egments 1b, 5a, 5b, and 5c. er, including all tributaries and	d wetlands from
1	COSPUS04_C Impaired Use	Mainstem of the North Fo the source to the conflue Analyte	ork of the South Platte Rivence with Sawmill Gulch  Category / List	er, including all tributaries and	d wetlands from Priority
1	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use	the South Platte River, exc Mainstem of the North Fo the source to the conflue Analyte Copper (Dissolved) pH	ept for specific listings in S  ork of the South Platte Riv ence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)	er, including all tributaries and Proposed Action Retain	d wetlands from Priority NA H
Listed portion:	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use	the South Platte River, exc Mainstem of the North Fo the source to the conflue Analyte Copper (Dissolved) pH Mainstem and tributaries	ept for specific listings in S  ork of the South Platte Riv ence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain	d wetlands from Priority NA H
Listed portion:	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E	the South Platte River, exc Mainstem of the North Fo the source to the conflue Analyte Copper (Dissolved) pH Mainstem and tributaries Creek.	ept for specific listings in S  ork of the South Platte Riv ence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill gr	d wetlands from Priority NA H ulch to Geneva
Listed portion:	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use	the South Platte River, exc.  Mainstem of the North For the source to the confluence of the confluence of the confluence of the source of the confluence of the source of the confluence of the source	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  G of North Fork of the Sout	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go	d wetlands from Priority NA H ulch to Geneva Priority
Listed portion:	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	the South Platte River, exc Mainstem of the North Fo the source to the conflue Analyte Copper (Dissolved) pH Mainstem and tributaries Creek. Analyte Copper (Dissolved)	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go Proposed Action Retain Retain Retain	d wetlands from Priority NA H ulch to Geneva Priority NA
Listed portion:  1 Listed portion:	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use	Mainstem of the North For the source to the confluence Analyte Copper (Dissolved) pH  Mainstem and tributaries Creek.  Analyte Copper (Dissolved) pH	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)  cof North Fork of the Sout  Category / List  4a TMDL  5 303(d)	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go Proposed Action Retain Retain Retain	d wetlands from Priority NA H ulch to Geneva Priority NA H
Listed portion:  Listed portion:  COSPUS05a	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use  Aquatic Life Use  5a. Mainstem of	Mainstem of the North For the source to the confluence Analyte Copper (Dissolved) pH  Mainstem and tributaries Creek.  Analyte Copper (Dissolved) pH	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)  cof North Fork of the Sout  Category / List  4a TMDL  5 303(d)	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go Proposed Action Retain Retain Retain Retain	d wetlands from Priority NA H ulch to Geneva Priority NA H
Listed portion:  Listed portion:  COSPUS05a	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use COSPUSO5a_A	Mainstem of the North For the source to the confluence to the conf	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)  urce to the confluence with  ek from the source to the	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go Proposed Action Retain Retain Retain Scott Gomer Creek.	d wetlands from Priority NA H ulch to Geneva Priority NA H
Listed portion:  Listed portion:  COSPUS05a	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use Aquatic Life Use Aquatic Life Use  Tospuso5a_A  Impaired Use	Mainstem of the North For the source to the confluence to the confluence Copper (Dissolved) pH  Mainstem and tributaries Creek.  Analyte Copper (Dissolved) pH  Geneva Creek from the source Mainstem of Geneva Creek.	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)  urce to the confluence with  ek from the source to the  Category / List  Category / List  Category / List	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill go Proposed Action Retain Retain Scott Gomer Creek. confluence with Scott Gomer Creek	Priority NA H ulch to Geneva Priority NA H
Listed portion:  Listed portion:  COSPUS05a	confluence with  COSPUSO4_C  Impaired Use Aquatic Life Use Aquatic Life Use  COSPUSO4_E  Impaired Use Aquatic Life Use Aquatic Life Use  Aquatic Life Use  Tospuso5a_A  Impaired Use Aquatic Life Use  Aquatic Life Use	Mainstem of the North For the source to the confluence to the conf	ept for specific listings in S  ork of the South Platte Rivence with Sawmill Gulch  Category / List  4a TMDL  5 303(d)  Category / List  4a TMDL  5 303(d)  urce to the confluence with  ek from the source to the  Category / List  4a TMDL	egments 1b, 5a, 5b, and 5c. er, including all tributaries and Proposed Action Retain Retain h Platte River, from Sawmill gr Proposed Action Retain Retain Scott Gomer Creek. confluence with Scott Gomer Creoposed Action Retain Retain	d wetlands from Priority NA H ulch to Geneva Priority NA H Creek. Priority

COSPUS05b		Geneva Creek from the conflue River; all tributaries of Geneva ( n Platte River.					
Listed portion: 1	COSPUS05b_A	All tributaries of Geneva Cree Fork of the South Platte River			h the North		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
Listed portion:	COSPUS05b_B	Mainstem of Geneva Creek fro the North Fork of the South P		ch Scott Gomer Creek to the co	onfluence with		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA		
	Aquatic Life Use	pH	5 303(d)	Retain	Н		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L		
COSPUS05c	5c. Mainstem of	Gooseberry Gulch and all tribute	aries from source to S	unset Trail.			
Listed portion:	COSPUS05c_B	DSPUS05c_B Unnamed Tributary to Gooseberry Creek					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Ammonia	5 303(d)	Retain	М		
COSPUS06a	6a. Mainstem of	the South Platte River from the	outlet of Cheesman R	eservoir to the inlet of Chatfield	d Reservoir.		
Listed portion:	COSPUS06a_B	South Platte River from outle	t of Cheesman Reserve	oir to Lazy Gulch			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
COSPUS07		to the South Platte River, including the South Platte River to the out did.					
Listed portion:	COSPUS07_B	Willow Creek and its tributari					
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority		
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		
COSPUS09		Bear Creek, including all tributari ah Reservoir (Douglas County).	es and wetlands from	the source to the inlet of Perry	Park Reservoir,		
Listed portion:	COSPUS09_B	Mainstem of Bear Creek from	the source to the inle	t of Perry Park Reservoir (Dou	ıglas County).		
Listeu portion.			2				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		

COSPUS10a				rom the boundary of National Fore e boundary of National Forest land	
Listed portion:	COSPUS10a_B	Mainstems of West Plum Cree	k from the boundary of N	ational Forest lands to Chatfield F	₹eservoir
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COSPUS10a_C	Mainstems of East Plum Creek	from the boundary of Na	tional Forest lands to Chatfield R	eservoir
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COSPUS10a_D	Mainstem of Plum Creek from	the boundary of National	Forest lands to Chatfield Reserve	oir,
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
	Recreational Use	E. coli	5 303(d)	Retain	Н
COSPUS11a	11a. All tributarie	es to the East Plum Creek syster	m, including all wetlands w	which are not on national forest lan	ds.
Listed portion:	COSPUS11a_A	All tributaries to the East Plur forest lands. Excludes Cook Co		g all wetlands which are not on na	 itional
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	pH	3b M&E list	Retain	NA
Listed portion:	COSPUS11a_B	Mainstem of Cook Creek.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	5 303(d)	Retain	L
COSPUS11b		es to the West Plum Creek syste ic listings in Segments 9 and 12		which are not on national forest la	nds,
Listed portion:	COSPUS11b_B	Spring Creek and its tributarie	es .		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
COSPUS12	West Plum Cree			ational Forest lands to the conflue eservoir, a.k.a. Waucondah Rese	
Listed portion:	COSPUS12_B	Jackson Creek from the bound Creek	•	nds to the confluence with West F	lum
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA

COSPUS14	14. Mainstem of Denver, Colorad	the South Platte River from the outlet of Chatfield Reservoir to the Burlington Ditch divers o.				
Listed portion:	COSPUS14_B	Mainstem of the South Pl Denver, Colorado.	atte River from Bowles Av	e. to the Burlington Ditch div	ersion in	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Nitrate	4a TMDL	Retain	NA	
	Recreational Use	E. coli	4a TMDL	Retain	NA	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
Listed portion:	COSPUS14_C	Mainstem of the South Pl	atte River from the outle	t of Chatfield Reservoir to Bow	les Ave.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L	
COSPUS15		the South Platte River from w the confluence with Big		rsion in Denver, Colorado, to a	point	
Listed portion:	COSPUS15_A		latte River from the Burling the confluence with Big I	ngton Ditch diversion in Denver Dry Creek.	, Colorado, to a	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Recreational Use	E. coli	4a TMDL	303(d) / Remove	NA	
Listed portion:	COSPUS15_B	Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado t Sand Creek				
	Impaired Use	Analyte	Category / List <sup>2</sup>	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	303(d) / Remove	NA	
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA	
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA	
	Aquatic Life Use	Nitrate	4b 4b plan	Retain	NA	
Listed portion:	COSPUS15_C	Mainstem of the South Pl	atte River from Sand Cree	ek, to 180 meters below 120th	Ave.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA	
	Recreational Use	E. coli	4a TMDL	303(d) / Remove	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA	
	Aquatic Life Use	Nitrate	4b 4b plan	Retain	NA	
Listed portion: 1	COSPUS15_D	Mainstem of the South Pl below the confluence wi	th Big Dry Creek.	rs below 120th Ave, to a point	immediately	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA	
	Aquatic Life Use	Dissolved Oxygen	4a TMDL	Retain	NA	
	Recreational Use	E. coli	4a TMDL	303(d) / Remove	NA	
	Aquatic Life Use	Ammonia	4b 4b plan	Retain	NA	
	Aquatic Life Use	Nitrate	4b 4b plan	Retain	NA	

COSPUS16a	16a. Mainstem o with the Toll Gate		Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence Creek.				
Listed portion: 1	COSPUS16a_A Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence with the South Platte River.						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
	Water Supply Use	Selenium (Dissolved)	5 303(d)	Retain	L		
COSPUS16c	immediately belo	w the confluence with Big		m the outlet of Chatfield Reservific listings in the subbasins of t			
Listed portion: 1	COSPUS16c_A	Reservoir, to a point imr	nediately below the confl	all wetlands, from the outlet ouence with Big Dry Creek, exceand in Segments 16a, 16d, 16e	pt for specific		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
	Water Supply Use	Selenium (Dissolved)	5 303(d)	Retain	L		
COSPUS16g	16g. Marcy Gulc	h, including all wetlands fro	om the source to the conflu	ence with the South Platte.			
Listed portion: 1	COSPUS16g_A	Marcy Gulch, including a	ıll wetlands from the sourc	e to the confluence with the S	outh Platte.		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA		
COSPUS16i	16i. Mainstem of	Sand Creek from the conf	luence with Toll Gate Cree	k to the confluence with the So	uth Platte River.		
Listed portion: 1	COSPUS16i_A	Mainstem of Sand Creek Westerly Creek	from the confluence with	Toll Gate Creek to the conflue	nce with		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
Listed portion: 1	COSPUS16i_B	Mainstem Sand Creek fro Platte River.	om the confluence with We	esterly Creek to the confluence	with the South		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Recreational Use	E. coli	5 303(d)	Retain	Н		
COSPUS17a	17a. Washington	ı Park Lakes, City Park Lal	kes, Rocky Mountain Lake,	Berkely Lake.			
Listed portion:	COSPUS17a_B	Duck Lake					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Ammonia	5 303(d)	Retain	Н		
	Aquatic Life Use	рН	5 303(d)	Retain	Н		
Listed portion:	COSPUS17a_C	Ferril Lake					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	pН	5 303(d)	Retain	Н		

Listed portion: 1	COSPUS17a_D	Berkeley Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Arsenic (Total)	5 303(d)	Retain	Н
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
Listed portion: 1	COSPUS17a_E	Rocky Mountain Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	L
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
	Aquatic Life Use	pН	5 303(d)	Retain	L
Listed portion:	COSPUS17a_F	Smith Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Ammonia	5 303(d)	Retain	Н
	Aquatic Life Use	pH	5 303(d)	Retain	Н
Listed portion:	COSPUS17a_G	Grasmere Lake			
·			_ 2		D
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
COSPUS19	Aquatic Life Use  19. Lakes and re	Ammonia eservoirs in the South Platt	5 303(d) e River system from headwa	Retain  aters to Chatfield Reservoir, exp., Cheesman, and Strontia Spr	H cept for specific
1	Aquatic Life Use  19. Lakes and re	Ammonia eservoirs in the South Platt	5 303(d) e River system from headwa	Retain aters to Chatfield Reservoir, ex	H cept for specific
1	Aquatic Life Use  19. Lakes and relistings in Segme	Ammonia eservoirs in the South Platteent 18. Includes Antero, Sp	5 303(d) e River system from headwa	Retain aters to Chatfield Reservoir, ex	H cept for specific
1	Aquatic Life Use  19. Lakes and relistings in Segme	Ammonia eservoirs in the South Platteent 18. Includes Antero, Sp Cheesman Reservoir.	5 303(d) e River system from headwa	Retain aters to Chatfield Reservoir, ex	H cept for specific ings.
Listed portion: 1	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and re	Ammonia  eservoirs in the South Plattent 18. Includes Antero, Sp  Cheesman Reservoir.  Analyte  Fish (Mercury)  eservoirs in watersheds trib	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  outary to the Upper South Plane	Retain  aters to Chatfield Reservoir, extended, Cheesman, and Strontia Sproposed Action	H cept for specific ings.  Priority NA  nd County of
Listed portion: 1  COSPUS23	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and re	Ammonia  eservoirs in the South Plattent 18. Includes Antero, Sp  Cheesman Reservoir.  Analyte  Fish (Mercury)  eservoirs in watersheds trib	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List  3b M&E list  butary to the Upper South Plater subbasins of the South I	Retain  Atters to Chatfield Reservoir, extension, Cheesman, and Strontia Sproposed Action Retain  Attertion Retain  Attertion Retain	H cept for specific ings.  Priority NA  nd County of
Listed portion: 1  COSPUS23	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and re Denver, except for	Ammonia  eservoirs in the South Plattent 18. Includes Antero, Sp  Cheesman Reservoir.  Analyte  Fish (Mercury)  eservoirs in watersheds trib for specific listings in the ot	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  outary to the Upper South Plane	Retain  Atters to Chatfield Reservoir, extension, Cheesman, and Strontia Sproposed Action Retain  Attertion Retain  Attertion Retain	H cept for specific ings.  Priority NA  nd County of
Listed portion: 1  COSPUS23	Aquatic Life Use  19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for the cospus segment of the cospus segment for	Ammonia  esservoirs in the South Plattent 18. Includes Antero, Sp  Cheesman Reservoir.  Analyte Fish (Mercury)  esservoirs in watersheds trib for specific listings in the ot Barnum Lake.	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  outary to the Upper South Plather subbasins of the South	Retain  aters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action  Retain  atte River and within the City and Platte River and in Segments	Priority NA  nd County of 17a and 17b
Listed portion:  COSPUS23  Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and red Denver, except to  COSPUS23_B Impaired Use	Ammonia  eservoirs in the South Plattent 18. Includes Antero, Sp Cheesman Reservoir.  Analyte Fish (Mercury)  eservoirs in watersheds trib for specific listings in the ot Barnum Lake.  Analyte	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List  3b M&E list  butary to the Upper South Plather subbasins of the South I	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action Retain  Atter River and within the City and Platte River and in Segments  Proposed Action	Priority NA  nd County of 17a and 17b
Listed portion: 1  COSPUS23  Listed portion: 1	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for COSPUS23_B Impaired Use Aquatic Life Use	Ammonia  Deservoirs in the South Platteent 18. Includes Antero, Span Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tributer specific listings in the otom Barnum Lake.  Analyte Dissolved Oxygen	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List  3b M&E list  butary to the Upper South Plather subbasins of the South I	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action Retain  Atter River and within the City and Platte River and in Segments  Proposed Action	Priority NA  nd County of 17a and 17b
Listed portion:  COSPUS23  Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for COSPUS23_B Impaired Use Aquatic Life Use  COSPUS23_C	Ammonia  Deservoirs in the South Plattent 18. Includes Antero, Sp.  Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tributer specific listings in the otology and because the specific listings in the specific listing and the spe	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List 3b M&E list  butary to the Upper South Plather subbasins of the South I  Category / List 5 303(d)	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Sproposed Action Retain  Atternation Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	Priority NA  OCCUPY OF ITAL AND ITAL AN
COSPUS23 Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for COSPUS23_B Impaired Use Aquatic Life Use  COSPUS23_C Impaired Use	Ammonia  esservoirs in the South Plattent 18. Includes Antero, Sp Cheesman Reservoir.  Analyte Fish (Mercury)  esservoirs in watersheds tribfor specific listings in the ot Barnum Lake.  Analyte Dissolved Oxygen  Vanderbilt Lake.  Analyte	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  Dutary to the Upper South Plather subbasins of the South Indianal Category / List  5 303(d)  Category / List  2  Category / List  2	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action Retain  Atter River and within the City and Platte River and in Segments  Proposed Action Retain  Proposed Action Retain	Priority L Priority
Listed portion:  COSPUS23  Listed portion:  1  Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except to the cospus and the cos	Ammonia  Deservoirs in the South Plattent 18. Includes Antero, Sp.  Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tribefor specific listings in the otology and the specific listing in	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  Dutary to the Upper South Plather subbasins of the South Indianal Category / List  5 303(d)  Category / List  2  Category / List  2	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action Retain  Atter River and within the City and Platte River and in Segments  Proposed Action Retain  Proposed Action Retain	Priority L Priority
COSPUS23 Listed portion:	Aquatic Life Use  19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for the Cospus23_B Impaired Use Aquatic Life Use  COSPUS23_C Impaired Use Aquatic Life Use  COSPUS23_D	Ammonia  Deservoirs in the South Plattent 18. Includes Antero, Sp.  Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tribetor specific listings in the otology and the specific listings in the otology and listings in the ot	5 303(d)  e River system from headward inney Mountain, Elevenmile  Category / List  3b M&E list  Dutary to the Upper South Plather subbasins of the South Indianate Indianate Indianate South Indianate Indianat	Retain  atters to Chatfield Reservoir, ext., Cheesman, and Strontia Spr  Proposed Action Retain  atte River and within the City at Platte River and in Segments  Proposed Action Retain  Proposed Action Retain	Priority L Priority M
Listed portion:  COSPUS23  Listed portion:  1  Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for the COSPUS23_B Impaired Use Aquatic Life Use  COSPUS23_C Impaired Use Aquatic Life Use  COSPUS23_D Impaired Use	Ammonia  Deservoirs in the South Plattent 18. Includes Antero, Sp.  Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tribefor specific listings in the oten Barnum Lake.  Analyte Dissolved Oxygen  Vanderbilt Lake.  Analyte Dissolved Oxygen  Garfield Lake.  Analyte Analyte	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List  3b M&E list  Dutary to the Upper South Plather subbasins of the South I  Category / List  5 303(d)  Category / List  5 303(d)	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Sproposed Action Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Sproposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	Priority L Priority M Priority
COSPUS23  Listed portion:  Listed portion:  1  Listed portion:	19. Lakes and relistings in Segme  COSPUS19_B Impaired Use Aquatic Life Use  23. Lakes and reduction Denver, except for the cospusion of the c	Ammonia  Deservoirs in the South Plattent 18. Includes Antero, Sp.  Cheesman Reservoir.  Analyte Fish (Mercury)  Deservoirs in watersheds tributer specific listings in the otom Barnum Lake.  Analyte Dissolved Oxygen  Vanderbilt Lake.  Analyte Dissolved Oxygen  Garfield Lake.  Analyte Dissolved Oxygen	5 303(d)  e River system from headway binney Mountain, Elevenmile  Category / List  3b M&E list  Dutary to the Upper South Plather subbasins of the South I  Category / List  5 303(d)  Category / List  5 303(d)	Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Sproposed Action Retain  Atters to Chatfield Reservoir, ext., Cheesman, and Strontia Sproposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	Priority L Priority M Priority

Listed portion:	COSPUS23_F	Aqua Golf.			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Ammonia	3b M&E list	Retain	NA
	Aquatic Life Use	рН	5 303(d)	Retain	М
Listed portion:	COSPUS23_G	Parkfield Lake.			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	рН	5 303(d)	Retain	М
COUCBL01	1. Mainstem of the	ne Blue River from the source to	the confluence with Fren	nch Gulch.	
Listed portion:	COUCBL01_A	Mainstem of the Blue River from	om the source to the cor	nfluence with French Gulch.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
COUCBL02a	2a. Mainstem of Road 3.	the Blue River from the confluer	nce with French Gulch to	a point one half mile below Summ	it County
Listed portion:	COUCBL02a_A	Blue River from South Barton	Gulch to one half mile b	elow Summit County Road 3	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
Listed portion:	COUCBL02a_B	Blue River from the confluence	e with French Gulch to S	South Barton Gulch	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	L
COUCBL02b	2b. Mainstem of Swan River.	the Blue River from a point one	half mile below Summit (	County Road 3 to the confluence w	ith the
Listed portion:	COUCBL02b_A	Mainstem of the Blue River fro confluence with the Swan Riv		below Summit County Road 3 to t	:he
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
COUCBL02c	2c. Mainstem of	the Blue River from the confluer	nce with the Swan River t	o Dillon Reservoir.	
Listed portion:	COUCBL02c_A	Mainstem of the Blue River fro		the Swan River to Dillon Reservoir	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
	Recreational Use	Arsenic (Total)	5 303(d)	Retain	L

COUCBL04a				in the Blue River drainage above	Dillon
Listed portion:	COUCBL04a_B	ot for specific listings in Segment  Gold Run Gulch below Jessie I		IU-14.	
Listed portion.	_	Gota Kan Gaten below Jessie /	2		
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Aquatic Life Use	Cadmium (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COUCBL04a_C	Meadow Creek and its tributar	ries not in the wilderness		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н
COUCBL05	5. Mainstem of S	oda Creek from the source to D	illon Reservoir.		
Listed portion:	COUCBL05_A	Mainstem of Soda Creek from	the source to Dillon Rese	rvoir.	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
COUCBL06a		the Snake River, including all tri n Segments 6b, 7, 8 and 9.	butaries and wetlands from	m the source to Dillon Reservoir, e	except for
Listed portion:	COUCBL06a_B	Mainstem of the Snake River f	rom the source to Dillon I	Reservoir, including Saint John Cr	eek.
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	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	рН	4a TMDL	Retain	NA
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	М
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	Н
Listed portion:	COUCBL06a_C	All tributaries and wetlands o specific listings in Segments 6		e source to Dillon Reservoir, exce Creek.	pt for
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	М

COUCBL07		Peru Creek, including all trib specific listing in Segment		the source to the confluence w	ith the Snake	
Listed portion: 1	COUCBL07_A	Mainstem of Peru Creek, with the Snake River, exc		nd wetlands from the source to Segment 8.	the confluence	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Cadmium (Dissolved)	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	Lead (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	рН	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA	
COUCBL12	12. Mainstem of	Illinois Gulch and Fredonia	Gulch from their source to	their confluence with the Blue	River.	
Listed portion:	COUCBL12_B	Mainstem of Illinois Gulch	from its source to their o	confluence with the Blue River	•	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Cadmium (Dissolved)	4a TMDL	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	M	
Listed portion:	COUCBL12_C	Mainstem of Fredonia Gulch from its source to their confluence with the Blue River.				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA	
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA	
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA	
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	M	
COUCBL17	17. Mainstem of	the Blue River from the outl	et of Dillon Reservoir to th	e confluence with the Colorado	River.	
Listed portion:	COUCBL17_A	Blue River from outlet of	Dillon Reservoir to Green	Mountain Reservoir		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
Listed portion:	COUCBL17_B	Blue River from Green M		uence with Colorado River		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA	
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н	
COUCBL18		s to the Blue River, including voir, except for the specific I		let of Dillon Reservoir to the ou	itlet of Green	
Listed parties:	COUCBL18_B	Straight Creek				
Listed portion:						
Listed portion.	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority	

COUCBL20	20. Mainstems o confluence with		Creek including all tributarie	es and wetlands, from their sou	rces to the
Listed portion:	COUCBL20_B	Spruce Creek and tributa	aries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COUCEA02	2. Mainstem of the	ne Eagle River from the so	urce to the compressor hou	use bridge at Belden.	
Listed portion:	COUCEA02_A	Mainstem of the Eagle R	iver from the source to the	e compressor house bridge at E	Belden.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COUCEA05a		the Eagle River from the co	ompressor house bridge at	Belden to a point immediately a	above the
Listed portion: 1	COUCEA05a_A		iver from the compressor hidge near Tigiwon Road.	nouse bridge at Belden to a po	int immediately
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COUCEA05b		the Eagle River from a poi ve the confluence with Ma		lighway 24 Bridge near Tigiwor	n Road to a poin
Listed portion: 1	COUCEA05b_A		iver from a point immediat Itely above the confluence	tely above the Highway 24 Brid with Martin Creek.	dge near Tigiwo
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
COUCEA05c	5c. Mainstem of confluence with		nt immediately above Marti	n Creek to a point immediately	above the
Listed portion: 1	COUCEA05c_A		confluence with Gore Cree	tely above Martin Creek to a p k.	oint
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	4a TMDL	Retain	NA
	Aquatic Life Use	Zinc (Dissolved)	4a TMDL	Retain	NA
			E 2027 IV	Datain	
	Aquatic Life Use	Cadmium (Dissolved)	5 303(d)	Retain	Н
	Aquatic Life Use Water Supply Use	Cadmium (Dissolved) Arsenic (Total)	5 303(d) 5 303(d)	Retain	H H

COUCEA06		to the Eagle River, including all vow the confluence with Lake Cre			
Listed portion:	COUCEA06_A		y below the confluence w	s, from the compressor house brith Lake Creek, except for the tions to Black Gore Creek	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COUCEA06_C	Lake Creek from below the co	onfluence with East and V	Vest Lake Creek to the mouth	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COUCEA06_D	Beaver Creek from confluence	e with Wayne Creek to Mo	puth	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COUCEA06_E	Red Sandstone Creek from US	FS Boundary to north side	e I-70 Frontage Road	
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COUCEA06_F	Red Sandstone Creek from no	rth side I-70 Frontage Roa	ad to confluence with Gore Cre	ek
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L
Listed portion:	COUCEA06_G	Black Gore Creek, below Mille	er Creek		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Aquatic Life Use	Sediment	5 303(d)	Retain	Н
Listed portion: 1	COUCEA06_H	Black Gore Creek adjacent to	I-70 above Miller Creek.		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	3b M&E list	Retain	NA
	Aquatic Life Use	Sediment	5 303(d)	Extent of listing redefined	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COUCEA07b		Cross Creek from a point immedept for those waters included in		Middle School to the confluence	with the
Listed portion:	COUCEA07b_A	Mainstem of Cross Creek from confluence with the Eagle Riv		ow the Minturn Middle School to ers included in Segment 1.	the
			2		<b>5</b>
	Impaired Use	Analyte	Category / List	Proposed Action	Priority
	Impaired Use Aquatic Life Use	Analyte Copper (Dissolved)	Category / List 4a TMDL	Proposed Action Retain	NA

COUCEA08	8. Mainstem of Gore Creek from the confluence with Black Gore Creek to the confluence with the Eagle River.						
Listed portion:	COUCEA08_A	Mainstem of Gore Creek from Eagle River.	the confluence with B	lack Gore Creek to the conflu	ence with the		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
COUCEA09a	9a. Mainstem of	the Eagle River from Gore Cree	k to a point immediatel	y below the confluence withSo	µиаw Creek.		
Listed portion: 1	COUCEA09a_A	Eagle River from Gore Creek t	co confluence with Bern	ry Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
Listed portion:	COUCEA09a_B	Eagle River from confluence v	vith Berry Creek to cor	ofluence with Squaw Creek			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L		
	Aquatic Life Use	Sediment	5 303(d)	Retain	Н		
COUCEA09b		the Eagle River from a point imrow the confluence with Rube Cre		nfluence with Squaw Creek to	a point		
Listed portion: 1	COUCEA09b_B	Eagle River from Squaw Creek					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Sediment	1 All attaining	M&E / Remove	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
Listed portion:	COUCEA09b_C	Eagle River from Ute Creek to	Rube Creek				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Sediment	1 All attaining	M&E / Remove	NA		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
COUCEA09c	9c. Mainstem of the Eagle River from a point immediately below the confluence with Rube Creek to the confluence with the Colorado River.						
Listed portion:	COUCEA09c_A	Mainstem of the Eagle River for the confluence with the Color		ly below the confluence with	Rube Creek to		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
COUCEA10a		es to the Eagle River, including a fluence with the Colorado River, in Segment 1.					
Listed portion:	COUCEA10a_B	Eby Creek and tributaries					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA		

COUCNP01		to the North Platte and Encampment Rivers, including all wetlands, within the Mount Zirkel, Never latte River Wilderness Areas.							
Listed portion:	COUCNP01_B	South Fork Big Creek and tribu	utaries from source to t	the wilderness boundary					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н				
COUCNP03	3. Mainstem of the Colorado/Wyomi		e North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the g border.						
Listed portion: 1	COUCNP03_A	Mainstem of the North Platte to the Colorado/Wyoming bor		nce of Grizzly Creek and Little G	rizzly Creek				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA				
COUCNP04a		to the North Platte River system specific listings in Segments 4b,		s, except for those tributaries inclu	ded in				
Listed portion: 1	COUCNP04a_B	Canadian River and tributaries							
	Impaired Use	Analyte	Category / List <sup>2</sup>	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				
Listed portion:	COUCNP04a_C	Grizzly Creek	_						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA				
Listed portion: 1	COUCNP04a_D	Little Grizzly Creek and tribut	aries						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA				
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L				
Listed portion:	COUCNP04a_E	Lake Creek and tributaries							
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Iron (Total)	3b M&E list	Retain	NA				
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA				
Listed portion:	COUCNP04a_F	Illinois River and tributaries							
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority				
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA				
	Water Supply Use	Iron (Dissolved)	3b M&E list	Retain	NA				
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L				
Listed portion:	COUCNP04a_G	South Fork Big Creek and tribu	utaries						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L				

Listed portion					
Listed portion:	COUCNP04a_H	Snyder Creek and tributaries			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	Н
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
Listed portion:	COUCNP04a_I	North Sand Creek and its tri	outaries		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	5 303(d)	Retain	Н
COUCNP04b	confluence with I and 7b. Mainster	ndian Creek to the confluence	with the Michigan River 12E Road to the conflu	from a point immediately below except for specific listings in Sence with the North Platte River de of the mainstem.	Segments 7a
Listed portion:	COUCNP04b_B	Illinois River and its tributar			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Eb Mainstom of	the Michigan Diver from a neir			
COUCNP05b		luence with the North Platte Ri		confluence with the North For	rk Michigan
Listed portion:		luence with the North Platte Ri	ver. 	iately below the confluence v	
1	River to the confi	luence with the North Platte Ri Mainstem of the Michigan Ri	ver. 	iately below the confluence v	
1	River to the confi	Mainstem of the Michigan Ri Fork Michigan River to the c	ver. ver from a point immed onfluence with the Nort	iately below the confluence v h Platte River.	vith the North
1	COUCNP05b_A Impaired Use	Mainstem of the Michigan Ri Fork Michigan River to the c	ver. ver from a point immed onfluence with the Nort Category / List	iately below the confluence v h Platte River. Proposed Action	vith the North  Priority
1	COUCNP05b_A  Impaired Use Aquatic Life Use	Mainstem of the Michigan Ri Fork Michigan River to the c Analyte Copper (Dissolved)	ver. ver from a point immed onfluence with the Nort Category / List 3b M&E list	iately below the confluence v th Platte River. Proposed Action Retain	vith the North Priority NA
1	COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use	Mainstem of the Michigan Ri Fork Michigan River to the c Analyte Copper (Dissolved) Iron (Dissolved)	ver. ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list	iately below the confluence v th Platte River.  Proposed Action  Retain  Retain	vith the North  Priority  NA  NA
1	River to the confiction COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use	Mainstem of the Michigan Ri Fork Michigan River to the c Analyte Copper (Dissolved) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total)	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)	iately below the confluence v th Platte River.  Proposed Action  Retain  Retain  Retain	vith the North  Priority  NA  NA  NA  L
Listed portion: 1	River to the confiction COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use	Mainstem of the Michigan Ri Fork Michigan River to the control of the Michigan River to the control of the Michigan River to the control of the Managanese (Dissolved)  Arsenic (Total)  Tinkham Creek from the Routt	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)	iately below the confluence v th Platte River.  Proposed Action  Retain  Retain  Retain  Retain  Retain	vith the North  Priority  NA  NA  NA  L  orth Platte River.
Listed portion:  COUCNP06	River to the confiction of Positive Royal Research COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use G. Mainstem of Positive Royal Research	Mainstem of the Michigan Ri Fork Michigan River to the control of the Michigan River to the control of the Michigan River to the control of the Mainstem of Pinkham Creek	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)	iately below the confluence veh Platte River.  Proposed Action  Retain  Retain  Retain  Retain  Retain  Vertain  Retain  Retain	vith the North  Priority  NA  NA  NA  L  orth Platte River.
Listed portion:  COUCNP06	River to the confiction of Post CouchPost A Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use CouchPost A CouchPost A	Mainstem of the Michigan Ri Fork Michigan River to the control of the Michigan River to the control of the Michigan River to the control of the Mainstem of Pinkham Creek North Platte River.	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)  National Forest boundar	iately below the confluence veh Platte River.  Proposed Action  Retain  Retain  Retain  Retain  y to the confluence with the Notes	vith the North  Priority NA NA L  orth Platte River.
Listed portion:  COUCNP06	River to the confice COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use COUCNP06_A  Impaired Use Aquatic Life Use	Mainstem of the Michigan Ri Fork Michigan River to the co Analyte Copper (Dissolved) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total)  Mainstem of Pinkham Creek North Platte River.  Analyte Copper (Dissolved)	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)  National Forest boundar  from the Routt National  Category / List  3b M&E list	iately below the confluence veh Platte River.  Proposed Action Retain Retain Retain Retain Y to the confluence with the Note that I forest boundary to the confluence with the Confluence	vith the North  Priority NA NA L  orth Platte River.  uence with the  Priority NA
COUCNP06 Listed portion:	River to the confice COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use COUCNP06_A  Impaired Use Aquatic Life Use  7b. Mainstem of	Mainstem of the Michigan Ri Fork Michigan River to the co Analyte Copper (Dissolved) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total) Inkham Creek from the Routt I Mainstem of Pinkham Creek North Platte River. Analyte Copper (Dissolved) Spring Creek from the outlet of	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)  National Forest boundar  from the Routt National  Category / List  3b M&E list  3b M&E list	iately below the confluence veh Platte River.  Proposed Action  Retain  Retain  Retain  Retain  Y to the confluence with the Note of the confluence with the confluenc	Priority NA NA L  Orth Platte River.  Luence with the  Priority NA  Ce with the
COUCNP06 Listed portion:  COUCNP07b	River to the confice COUCNP05b_A  Impaired Use Aquatic Life Use Water Supply Use Water Supply Use Water Supply Use COUCNP06_A  Impaired Use Aquatic Life Use  7b. Mainstem of Illinois River.	Mainstem of the Michigan Ri Fork Michigan River to the co Analyte Copper (Dissolved) Iron (Dissolved) Manganese (Dissolved) Arsenic (Total)  Mainstem of Pinkham Creek North Platte River.  Analyte Copper (Dissolved)  Spring Creek from the outlet of Mainstem of Spring Creek from	ver.  ver from a point immed onfluence with the Nort  Category / List  3b M&E list  3b M&E list  3b M&E list  5 303(d)  National Forest boundar  from the Routt National  Category / List  3b M&E list  3b M&E list	iately below the confluence veh Platte River.  Proposed Action Retain Retain Retain Retain Y to the confluence with the Note I Forest boundary to the confluence Action Retain Retain  Proposed Action Retain  31) Reservoir to the confluence	Priority NA NA L  Orth Platte River.  Luence with the  Priority NA  Ce with the

COUCNP09	9. All lakes and r 8.	eservoirs tributary to the North	Platte and Encampment	Rivers except for specific listings	in Segment
Listed portion:	COUCNP09_B	Big Creek Reservoir			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Fish (Mercury)	5 303(d)	Retain	Н
Listed portion:	COUCNP09_C	North Delaney Lake			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
Listed portion:	COUCNP09_D	Lake John			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	рН	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COUCRF02		ne Roaring Fork River, including ence with Hunter Creek, except		nds, from the source to a point im ided in Segment 1.	mediately
Listed portion:	COUCRF02_A			utaries and wetlands, from the so Creek, except for those tributar	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
COUCRF03a	immediately belowetlands, from a	w the confluence with the Fryin	gpan River. All tributaries onfluence with Hunter Cre	the confluence with Hunter Creek s to the Roaring Fork River, include ek to the confluence with the Col ngs in Segments 3b-10.	ding
Listed portion:	COUCRF03a_B	Roaring Fork from confluence	with Hunter Creek to th	e confluence of Trentaz Gulch	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	
	Aquatic Life Use	Marana (			Priority
Listed portion:	Aquatic Life Ose	Macroinvertebrates (Provisional)	5 303(d)	Retain	Priority L
Listed portion:	COUCRF03a_C	West Sopris Creek and tributa		Retain	Priority L
Listed portion:	·			Retain Proposed Action	L
Listed portion:	COUCRF03a_C	West Sopris Creek and tributa	aries 2		Priority L Priority L
Listed portion: 1 Listed portion: 1	COUCRF03a_C	West Sopris Creek and tributa Analyte	Category / List <sup>2</sup> 5 303(d)	Proposed Action	L
Listed portion:	COUCRF03a_C Impaired Use Aquatic Life Use	West Sopris Creek and tributa Analyte Macroinvertebrates	Category / List <sup>2</sup> 5 303(d)	Proposed Action	L
Listed portion:	COUCRF03a_C Impaired Use Aquatic Life Use COUCRF03a_E	West Sopris Creek and tributa  Analyte  Macroinvertebrates  Cattle Creek from Fisher Creek	Category / List <sup>2</sup> 5 303(d) ek to Mouth	Proposed Action Retain	L Priority L
Listed portion:	COUCRF03a_C Impaired Use Aquatic Life Use COUCRF03a_E Impaired Use Aquatic Life Use 3b. Mainstem of	West Sopris Creek and tributa  Analyte  Macroinvertebrates  Cattle Creek from Fisher Creek  Analyte  Macroinvertebrates (Provisional)	Category / List <sup>2</sup> 5 303(d)  ek to Mouth  Category / List <sup>2</sup> 5 303(d)  and wetlands from the so	Proposed Action Retain  Proposed Action 303(d) / New  urce to the confluence with the R	Priority L Priority H
Listed portion:	COUCRF03a_C Impaired Use Aquatic Life Use COUCRF03a_E Impaired Use Aquatic Life Use 3b. Mainstem of	West Sopris Creek and tributa  Analyte  Macroinvertebrates  Cattle Creek from Fisher Cree  Analyte  Macroinvertebrates (Provisional)  Red Canyon and all tributaries	Category / List 2 5 303(d)  ek to Mouth  Category / List 2 5 303(d)  and wetlands from the so the Hopkins Ditch Diverses	Proposed Action Retain  Proposed Action 303(d) / New  urce to the confluence with the R	L Priority L Priority
Listed portion:  Listed portion:  COUCRF03b	COUCRF03a_C Impaired Use Aquatic Life Use  COUCRF03a_E Impaired Use Aquatic Life Use  3b. Mainstem of River, except for	West Sopris Creek and tributa  Analyte  Macroinvertebrates  Cattle Creek from Fisher Cree  Analyte  Macroinvertebrates (Provisional)  Red Canyon and all tributaries Landis Creek from its source to	Category / List 2 5 303(d)  ek to Mouth  Category / List 2 5 303(d)  and wetlands from the so the Hopkins Ditch Diverses	Proposed Action Retain  Proposed Action 303(d) / New  urce to the confluence with the R	Priority L Priority H

COUCRF03c	the confluence v	the Roaring Fork River, from a point immediately below the confluence with the Fryingpan River, to with the Colorado River. Mainstem of Three Mile Creek, including all tributaries and wetlands, from a confluence with the Roaring Fork River.						
Listed portion:	COUCRF03c_A	COUCRF03c_A Roaring Fork River, from the Fryingpan River to the Colorado River. Three Mile Creek, including all tributaries from the source to the Roaring Fork River						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н			
COUCRF03d	3d. Mainstem of River National F	Cattle Creek, including all tributaries and wetlands, from the source to the most downstream White rest boundary.						
Listed portion:	COUCRF03d_B	Cattle Creek from Bowers Gul	lch to most downstrea	m White River NF boundary				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	L			
COUCRF07	7. All tributaries	to the Fryingpan River, including	g all wetlands, except f	or those tributaries included in	Segment 1.			
Listed portion:	COUCRF07_B	South Fork Frying Pan River fr (39.25128oN, -106.59442oW)	rom transbasin diversi	on to confluence with unname	d tributary			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	NA			
COUCUC02	2. Mainstem of the Recreation Area	he Colorado River, including all	tributaries and wetland	ls within, or flowing into Arapah	noe National			
Listed portion:	COUCUC02_B	Willow Creek, Stillwater Cree	·					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н			
Listed portion:	COUCUC02_C	Colorado River from Shadow I	Mountain Reservoir to	Granby Reservoir				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н			
Listed portion:	COUCUC02_D	Mainstem of Colorado River fr	rom the North Inlet to	Grand Lake				
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority			
	Aquatic Life Use	Copper (Dissolved)	5 303(d)	Retain	Н			
COUCUC03	3. Mainstem of the	he Colorado River from the outle	et of Lake Granby to th	e confluence with Roaring Forl	River.			
Listed portion:	COUCUC03_A	Colorado River from outlet of	Lake Granby to Windy	y Gap Reservoir				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			
Listed portion:	COUCUC03_B	Colorado River from Windy Ga	ap Reservoir to 578 Ro	ad Bridge				
Listed portion.	Lanca de la Constantina	Analyte	Category / List <sup>2</sup>	Proposed Action	Dutanita			
	Impaired Use	Analyte	Catogory / List	1 Toposca / totion	Priority			
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA			

Listed portion:	COUCUC03_C	Colorado River from 578 I	Road Bridge to Gore Cany	on	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COUCUC03_D	Colorado River from Gore	Canyon to Derby Creek		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates	3b M&E list	Retain	NA
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COUCUC03_E	Colorado River from Derb	y Creek to the confluence	e with the Roaring Fork River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
COUCUC06b	6b. Mainstem of (Section 8, T2N,		e headwaters (Sec 32, T3l	N, R76W) to Willow Creek Rese	ervoir Road
Listed portion:	COUCUC06b_A	Mainstem of un-named tr Reservoir Road (Section 8		ers (Sec 32, T3N, R76W) to Wi	llow Creek
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
COUCUC06c	6c. Mainstem of		w Creek from the Willow C	Retain Creek Reservoir Rd (Sec. 8, T2)	
COUCUC06c Listed portion:	6c. Mainstem of	un-named tributary to Willow Willow Creek (Sec. 17, T2N	w Creek from the Willow C , R76W). ibutary to Willow Creek fo	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoi	N, R76W) to the
1	6c. Mainstem of confluence with	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr	w Creek from the Willow C , R76W). ibutary to Willow Creek fo	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoi	N, R76W) to the
1	6c. Mainstem of confluence with COUCUC06c_A	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflu	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek (	Creek Reservoir Rd (Sec. 8, T2) From the Willow Creek Reservoi Sec. 17, T2N, R76W).	N, R76W) to the
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with VCOUCUCO6c_A Impaired Use Aquatic Life Use 7a. All tributaries the Blue River an	un-named tributary to Willow Willow Creek (Sec. 17, T2N)  Mainstem of un-named tr T2N, R76W) to the confluence Ammonia  It to the Colorado River, inclined Muddy Creek to a point in Forest lands, except for specific will will be to the confluence of the colorado, except for specific will be to the colorado.	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek ( Category / List 4a TMDL  uding all wetlands, from a mmediately below the con	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoi  Sec. 17, T2N, R76W).  Proposed Action	Priority NA  Priority NA  Influence with River, which are
Listed portion:	6c. Mainstem of confluence with V  COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River an not on National F	un-named tributary to Willow Willow Creek (Sec. 17, T2N)  Mainstem of un-named tr T2N, R76W) to the confluence Ammonia  It to the Colorado River, inclined Muddy Creek to a point in Forest lands, except for specific will will be to the confluence of the colorado, except for specific will be to the colorado.	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek ( Category / List 4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7b	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoir Sec. 17, T2N, R76W).  Proposed Action  Retain  point immediately above the confluence with the Roaring Fork F	Priority NA  Priority NA  Influence with River, which are
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with V  COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River ar not on National F Roaring Fork Riv	un-named tributary to Willow Willow Creek (Sec. 17, T2N) Mainstem of un-named tr T2N, R76W) to the confluence Ammonia  sto the Colorado River, included Muddy Creek to a point in Forest lands, except for spectars and specific parts.	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek ( Category / List 4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7b	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoir Sec. 17, T2N, R76W).  Proposed Action  Retain  point immediately above the confluence with the Roaring Fork F	Priority NA  Priority NA  Influence with River, which are
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with VCOUCUC06c_A Impaired Use Aquatic Life Use 7a. All tributaries the Blue River ar not on National FRoaring Fork Riv COUCUC07a_B	un-named tributary to Willow Willow Creek (Sec. 17, T2N) Mainstem of un-named tr T2N, R76W) to the confluence Ammonia  To to the Colorado River, included Muddy Creek to a point in Forest lands, except for species basins.  Alkali Slough and its tributary willow to Willow And Its tributary and Muddy Creek to a point in Forest lands, except for species basins.	w Creek from the Willow C, R76W). ibutary to Willow Creek from the Willow Creek from the Willow Creek from 2  Category / List  4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7butaries	creek Reservoir Rd (Sec. 8, T2)  rom the Willow Creek Reservoir Sec. 17, T2N, R76W).  Proposed Action  Retain  point immediately above the confluence with the Roaring Fork For, 7c and in the Blue River, Eag	Priority NA  Priority NA  Influence with River, which are le River, and
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with VCOUCUC06c_A Impaired Use Aquatic Life Use 7a. All tributaries the Blue River ar not on National FRoaring Fork Riv COUCUC07a_B Impaired Use	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflu Analyte Ammonia  s to the Colorado River, inclind Muddy Creek to a point increst lands, except for specyer basins.  Alkali Slough and its tributanianianianianianianianianianianianiania	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek ( Category / List 4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7butaries  Category / List  Category / List	creek Reservoir Rd (Sec. 8, T2)  rom the Willow Creek Reservoi Sec. 17, T2N, R76W).  Proposed Action Retain  point immediately above the co fluence with the Roaring Fork F b, 7c and in the Blue River, Eag	Priority NA  Priority NA  Priority NA  Priority Priority
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with V COUCUCO6c_A Impaired Use Aquatic Life Use  7a. All tributaries the Blue River ar not on National F Roaring Fork Riv COUCUCO7a_B Impaired Use Water Supply Use	un-named tributary to Willow Willow Creek (Sec. 17, T2N) Mainstem of un-named tr T2N, R76W) to the confluence Ammonia  To to the Colorado River, included Muddy Creek to a point in Forest lands, except for specyer basins.  Alkali Slough and its tribut Analyte Manganese (Dissolved)	w Creek from the Willow C, R76W).  ibutary to Willow Creek frence with Willow Creek (  Category / List  4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7butaries  Category / List  3b M&E list	Proposed Action Retain	Priority NA  Priority NA  Priority NA  Priority Priority
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with V  COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River ar not on National F Roaring Fork Riv  COUCUCO7a_B  Impaired Use Water Supply Use Aquatic Life Use	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflue Analyte Ammonia  Sto the Colorado River, included Muddy Creek to a point in Forest lands, except for specyer basins.  Alkali Slough and its tributand Analyte Manganese (Dissolved) Iron (Total)	w Creek from the Willow C, R76W).  ibutary to Willow Creek frence with Willow Creek (  Category / List  4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7butaries  Category / List  3b M&E list  5 303(d)	Creek Reservoir Rd (Sec. 8, T2)  From the Willow Creek Reservoir Sec. 17, T2N, R76W).  Proposed Action Retain  point immediately above the confluence with the Roaring Fork For, 7c and in the Blue River, Eag  Proposed Action Retain Retain	Priority NA  Priority NA  Priority NA  Priority NA  Priority NA  Priority NA  L
Listed portion: 1  COUCUC07a	6c. Mainstem of confluence with V  COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River ar not on National F Roaring Fork Riv  COUCUCO7a_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflue Analyte Ammonia  Sto the Colorado River, inclined Muddy Creek to a point inforest lands, except for specyer basins.  Alkali Slough and its tributangular Analyte Manganese (Dissolved)  Iron (Total)  Selenium (Dissolved)	w Creek from the Willow C, R76W).  ibutary to Willow Creek frence with Willow Creek (  Category / List  4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7b  staries  Category / List  3b M&E list  5 303(d)  5 303(d)	creek Reservoir Rd (Sec. 8, T2)  rom the Willow Creek Reservoi Sec. 17, T2N, R76W).  Proposed Action Retain  point immediately above the co fluence with the Roaring Fork F o, 7c and in the Blue River, Eag  Proposed Action Retain Retain Retain Retain	Priority NA  Priority NA  Priority NA  Priority NA  Priority NA  L L
Listed portion:  COUCUC07a  Listed portion:	6c. Mainstem of confluence with V  COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River ar not on National F Roaring Fork Riv  COUCUCO7a_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflue Analyte Ammonia  Sto the Colorado River, inclined Muddy Creek to a point inforest lands, except for specyer basins.  Alkali Slough and its tributangular Analyte Manganese (Dissolved) Iron (Total) Selenium (Dissolved) Sulfate	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek ( Category / List 4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7b  staries  Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d)	creek Reservoir Rd (Sec. 8, T2)  rom the Willow Creek Reservoi Sec. 17, T2N, R76W).  Proposed Action Retain  point immediately above the co fluence with the Roaring Fork F o, 7c and in the Blue River, Eag  Proposed Action Retain Retain Retain Retain	Priority NA  Priority NA  Priority NA  Priority NA  Priority NA  L L
Listed portion:  COUCUC07a  Listed portion:	6c. Mainstem of confluence with various COUCUCO6c_A  Impaired Use Aquatic Life Use  7a. All tributaries the Blue River are not on National From Roaring Fork River COUCUCO7a_B  Impaired Use Water Supply Use Aquatic Life Use Aquatic Life Use Water Supply Use COUCUCO7a_C	un-named tributary to Willow Willow Creek (Sec. 17, T2N Mainstem of un-named tr T2N, R76W) to the conflue Analyte Ammonia  Sto the Colorado River, inclined Muddy Creek to a point inforest lands, except for specyer basins.  Alkali Slough and its tributangular Analyte Manganese (Dissolved) Iron (Total) Selenium (Dissolved) Sulfate  Mainstem of Muddy Creek	w Creek from the Willow C, R76W). ibutary to Willow Creek frence with Willow Creek (Category / List 4a TMDL  uding all wetlands, from a mmediately below the concific listings in Segment 7b  utaries  Category / List 3b M&E list 5 303(d) 5 303(d) 5 303(d)	creek Reservoir Rd (Sec. 8, T2)  crom the Willow Creek Reservoir Sec. 17, T2N, R76W).  Proposed Action Retain  point immediately above the confluence with the Roaring Fork For, 7c and in the Blue River, Eag  Proposed Action Retain Retain Retain Retain Retain	Priority NA  Priority NA  Priority NA  Priority NA  Priority NA  L L L

COUCUC07b	the confluence w Creek and the Pi	Muddy Creek, including all tribu rith the Colorado River; mainster iney River, including all tributarie which are not on National Fores	ms of Rock Creek, Dee es and wetlands, from t	ep Creek, Sheephorn Creek, S	Sweetwater
Listed portion:	COUCUC07b_B	Mainstem of Muddy Creek from	m Wolford Mountain Re	eservoir to Cow Gulch	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
Listed portion:	COUCUC07b_C	Mainstem of Muddy Creek from	m Cow Gulch to the Co	olorado River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	5 303(d)	Retain	Н
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L
COUCUC08		ne Williams Fork River, including er, except for those tributaries li		lands from the source to the c	onfluence with
Listed portion:	COUCUC08_B	Mainstem of Williams Fork Riv	er below Kinney Creel	<b>(</b>	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA
COUCUC10a		f the Fraser River from the sour			
1	tributaries to the	f the Fraser River from the source Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie	s, from the source to th		
COUCUC10a  Listed portion:	tributaries to the for those tributar  COUCUC10a_B	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributaries	s, from the source to the	e confluence with the Colorad	o River, except
1	tributaries to the for those tributar	Fraser River, including wetlands ies included in Segment 9.	s, from the source to th		
Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte	Category / List 2 5 303(d)	e confluence with the Colorad Proposed Action	o River, except
1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature	Category / List 2 5 303(d)	e confluence with the Colorad Proposed Action	o River, except
Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use  COUCUC10a_C	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature  Fraser River tributaries at and	Category / List  5 303(d)  d above Jim Creek	e confluence with the Colorad  Proposed Action  Retain	Priority
Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use  COUCUC10a_C  Impaired Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature  Fraser River tributaries at and  Analyte	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)	e confluence with the Colorad Proposed Action Retain Proposed Action	Priority
Listed portion: 1 Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use Aquatic Life Use  COUCUC10a_C  Impaired Use Aquatic Life Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature  Fraser River tributaries at and  Analyte  Macroinvertebrates (Provisional)	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)	e confluence with the Colorad Proposed Action Retain Proposed Action	Priority
Listed portion: 1 Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use Aquatic Life Use  COUCUC10a_C  Impaired Use Aquatic Life Use  COUCUC10a_D	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature  Fraser River tributaries at and  Analyte  Macroinvertebrates (Provisional)  Vasquez Creek and its tributa	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)  ries	Proposed Action Retain  Proposed Action Retain	Priority L Priority L
Listed portion: 1 Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use  COUCUC10a_C  Impaired Use  Aquatic Life Use  COUCUC10a_D  Impaired Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributaries  Analyte  Temperature  Fraser River tributaries at and  Analyte  Macroinvertebrates (Provisional)  Vasquez Creek and its tributa  Analyte	Category / List 2 5 303(d) d above Jim Creek Category / List 2 5 303(d) ries Category / List 2	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain	Priority L Priority L
Listed portion: 1 Listed portion: 1	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use  COUCUC10a_C  Impaired Use  Aquatic Life Use  COUCUC10a_D  Impaired Use  Aquatic Life Use  Aquatic Life Use  Aquatic Life Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributarie  Analyte  Temperature  Fraser River tributaries at and  Analyte  Macroinvertebrates (Provisional)  Vasquez Creek and its tributa  Analyte  Macroinvertebrates (Provisional)	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)  ries  Category / List  5 303(d)  ries  Category / List  5 303(d)  5 303(d)	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Retain  Retain	Priority L Priority L Priority L H
Listed portion:  Listed portion:  1  Listed portion:	tributaries to the for those tributar  COUCUC10a_B  Impaired Use  Aquatic Life Use  COUCUC10a_C  Impaired Use  Aquatic Life Use  COUCUC10a_D  Impaired Use  Aquatic Life Use	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributaries  Analyte  Temperature  Fraser River tributaries at and  Analyte  Macroinvertebrates (Provisional)  Vasquez Creek and its tributa  Analyte  Macroinvertebrates (Provisional)  Copper (Dissolved)	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)  ries  Category / List  5 303(d)  ries  Category / List  5 303(d)  5 303(d)	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Action Retain  Retain	Priority L Priority L Priority L H nce with the
Listed portion:  Listed portion:  1  Listed portion:  1  COUCUC10c	tributaries to the for those tributar  COUCUC10a_B  Impaired Use Aquatic Life Use  COUCUC10a_C  Impaired Use Aquatic Life Use  COUCUC10a_D  Impaired Use Aquatic Life Use  Aquatic Life Use  10c. Mainstem of Colorado River.	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributaries Analyte  Temperature  Fraser River tributaries at and Analyte  Macroinvertebrates (Provisional)  Vasquez Creek and its tributal Analyte  Macroinvertebrates (Provisional)  Copper (Dissolved)  f the Fraser River from a point in	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)  ries  Category / List  5 303(d)  ries  Category / List  5 303(d)  5 303(d)	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Action Retain  Retain	Priority L Priority L Priority L H nce with the
Listed portion:  Listed portion:  1  Listed portion:  1  COUCUC10c	tributaries to the for those tributar  COUCUC10a_B  Impaired Use Aquatic Life Use  COUCUC10a_C  Impaired Use Aquatic Life Use  COUCUC10a_D  Impaired Use Aquatic Life Use  Aquatic Life Use  COUCUC10a_D  COUCUC10a_D  COUCUC10a_D  COUCUC10a_D  COUCUC10a_D	Fraser River, including wetlands ies included in Segment 9.  Ranch Creek and its tributaries Analyte Temperature  Fraser River tributaries at and Analyte Macroinvertebrates (Provisional)  Vasquez Creek and its tributal Analyte Macroinvertebrates (Provisional) Copper (Dissolved)  f the Fraser River from a point in Fraser River from below the Header Segment 19.	Category / List  5 303(d)  d above Jim Creek  Category / List  5 303(d)  ries  Category / List  5 303(d)  ries  Category / List  5 303(d)  5 303(d)  mmediately below the lammond Ditch in Tow	Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Proposed Action Retain  Action Retain  Retain  Hammond Ditch to the conflue	Priority L Priority L Priority L H nce with the

Listed portion:	COUCUC10c_B Fraser River from Fraser Canyon near Tabernash to the Town of Granby						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L		
Listed portion:	COUCUC10c_C	From the Town of Granby	to confluence with the C	olorado River			
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
COUCUC12	12. Lakes and re and Lake Granby		ational Recreation Area, ir	ncluding Grand Lake, Shadow I	Mountain Lake		
Listed portion:	COUCUC12_B	Shadow Mountain Reservo	ir				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Aquatic Life Use	Dissolved Oxygen	5 303(d)	Retain	Н		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н		
Listed portion:	COUCUC12_D	Willow Creek Reservoir					
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Arsenic (Total)	3b M&E list	Retain	NA		
	Water Supply Use	Iron (Dissolved)	5 303(d)	Retain	L		
	Water Supply Use	Manganese (Dissolved)	5 303(d)	Retain	L		
COUCYA02a	2a. Mainstem of confluence with		onfluence with Wheeler C	reek to a point immediately abo	ove the		
Listed portion:	COUCYA02a_A	Yampa River above Staged	coach Reservoir				
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority		
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA		
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	L		
COUCYA02b		the Yampa River from a poi		confluence with Oak Creek to a	point		
Listed portion:			tau Cieek.				
Listed portion.	COUCYA02b_A		iver from a point immedia	ately above the confluence with	h Oak Creek to		
Listea portion.	COUCYA02b_A	Mainstem of the Yampa Ra a point immediately below	iver from a point immedia w the confluence with Elk	thead Creek.			
Listed portion.		Mainstem of the Yampa R	iver from a point immedia w the confluence with Elk Category / List <sup>2</sup>		h Oak Creek to Priority H		
Listeu portion.	COUCYA02b_A Impaired Use	Mainstem of the Yampa Ri a point immediately below Analyte	iver from a point immedia w the confluence with Elk	head Creek.  Proposed Action	Priority		
	COUCYA02b_A  Impaired Use Aquatic Life Use Water Supply Use  3. All tributaries to for specific listing	Mainstem of the Yampa Ria point immediately below Analyte Temperature Arsenic (Total)	iver from a point immedia w the confluence with Elk Category / List 5 303(d) 5 303(d)	Proposed Action Retain Retain ource to the confluence with Eller River, including all tributaries	Priority H L		
COUCYA03  Listed portion:	COUCYA02b_A  Impaired Use Aquatic Life Use Water Supply Use  3. All tributaries to for specific listing	Mainstem of the Yampa Ria point immediately below Analyte Temperature Arsenic (Total)  to the Yampa River, includings in Segments 4-8, 13a-f ar	iver from a point immedia w the confluence with Elk Category / List 5 303(d) 5 303(d)	Proposed Action Retain Retain ource to the confluence with Eller River, including all tributaries	Priority H L		
COUCYA03	Impaired Use Aquatic Life Use Water Supply Use  3. All tributaries to for specific listing from the boundary	Mainstem of the Yampa Ria point immediately below Analyte Temperature Arsenic (Total)  to the Yampa River, includings in Segments 4-8, 13a-f arry of the Flat Tops Wilderner	iver from a point immedia w the confluence with Elk Category / List 5 303(d) 5 303(d)	Proposed Action Retain Retain ource to the confluence with Eller River, including all tributaries	Priority H L		

Listed portion:	COUCYA03_D	Little Morrison Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
Listed portion:	COUCYA03_E	Gunn Creek			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Zinc (Dissolved)	5 303(d)	Retain	L
	Water Supply Use	Arsenic (Total)	5 303(d)	Retain	Н
COUCYA04	4. Mainstem of L	ittle White Snake Creek from the	e source to the confluenc	e with the Yampa River.	
Listed portion:	COUCYA04_A	Mainstem of Little White Snak	e Creek from the source	to the confluence with the Yamp	a River.
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Dissolved Oxygen	3b M&E list	Retain	NA
	Water Supply Use	Manganese (Dissolved)	3b M&E list	Retain	NA
COUCYA08		ne Elk River including, all tributa those tributaries included in Se		ne source to the confluence with the	ne Yampa
Listed portion:	COUCYA08_B	Elk River and tributaries below	w Morin Ditch		
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Water Supply Use	E. coli	5 303(d)	Retain	Н
Listed portion:	COUCYA08_C	Lost Dog Creek and tributaries	S		
	Impaired Use	Analyte	Category / List 2	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
COUCYA12				fluence with the Elk River to the coecific listings in Segments 11 and	
Listed portion:	COUCYA12_B	Wolf Creek and its tributaries			
	Impaired Use	Analyte	Category / List 2	Proposed Action	Priority
	Aquatic Life Use	Macroinvertebrates (Provisional)	5 303(d)	Retain	М
COUCYA13b	from County Roa		ence with Trout Creek, ex	nstem Fish Creek, including all tril cept for specific listings in Segmer confluence with Trout Creek.	
COUCYA13b  Listed portion:	from County Roa	nd 27 downstream to the conflue	ence with Trout Creek, exa ad 27 downstream to the	cept for specific listings in Segmer confluence with Trout Creek.	
1	from County Roa Middle Creek an	ad 27 downstream to the conflue d all tributaries, from County Ro	ence with Trout Creek, exa ad 27 downstream to the	cept for specific listings in Segmer confluence with Trout Creek.	

Listed portion:	COUCYA13b_B	Fish Creek and tributaries	S		
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Sediment	3b M&E list	Retain	NA
	Recreational Use	E. coli	3b M&E list	Retain	NA
COUCYA13d	13d. Mainstem o Temple Gulch.	of Dry Creek, including all tri	butaries and wetlands, fro	m the source to just above the	confluence with
Listed portion: 1	COUCYA13d_A	Dry Creek including all we Temple Gulch.	etlands and tributaries fro	om source to just above the co	nfluence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
Listed portion:	COUCYA13d_B	Dry Creek from Seneca sa	ample location 8 (WSD5) to	o just above Temple Gulch	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Iron (Total)	5 303(d)	Retain	L
COUCYA13e	13e. Mainstem o Yampa River.	of Sage Creek, including all	tributaries and wetlands, fi	rom its sources to the confluence	ce with the
Listed portion:	COUCYA13e_A	Sage Creek and tributarie	es above Routt County Roa	ad 51D, Grassy Creek and tribu	taries
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Temperature	3b M&E list	Retain	NA
Listed portion:	COUCYA13e_B	Sage Creek and tributarie	es below Routt County Roa	ad 51D	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	L
COUCYA13h		of Dry Creek, including all tri the Yampa River near Hayd		m the confluence with Temple	Gulch to the
Listed portion:	COUCYA13h_A	Dry Creek including all tr	ibutaries from Routt Coun	ty Road 53 to Yampa River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	5 303(d)	Retain	М
COUCYA13j		Grassy Creek, including al		from the confluence with Scoto	hmans Gulch to
Listed portion:	COUCYA13j_A		c, including all tributaries confluence with the Yam	and wetlands, from the conflupa River near Hayden.	lence with
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
	Aquatic Life Use	Selenium (Dissolved)	3b M&E list	Retain	NA
COUCYA15	with Calf Creek t		ampa River. Dry Fork of E	from a point immediately below lkhead Creek, including all tribu with the Yampa River.	
Listed portion:	COUCYA15_B	Mainstem of Elkhead Cree	ek from Calf Creek to Yam	npa River	
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority
			5 303(d)	Retain	

COUCYA18		18. Mainstem of the Little Snake River, including all tributaries and wetlands, from the Routt National Forest boundary to the Colorado/Wyoming border.							
Listed portion:	COUCYA18_A	<b>/A18_A</b> Little Snake River including all tributaries and wetlands from forest boundary to Wyoming border, except for the South Fork of the Little Snake River							
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Aquatic Life Use	Copper (Dissolved)	3b M&E list	Retain	NA				
Listed portion:	COUCYA18_B	South Fork of Little Sna	ke River and its tributaries						
	Impaired Use	Analyte	Category / List <sup>2</sup>	Proposed Action	Priority				
	Recreational Use	Iron (Dissolved)	3b M&E list	Retain	NA				
COUCYA22	Water Supply Use  22. All lakes and except for those	Arsenic (Total) reservoirs tributary to the listed in Segment 21. All Is	3b M&E list  Yampa River from the sour akes and reservoirs tributar	Retain Retain  ce to the confluence with Elkhey to Elkhead Creek from the so ent 23. All lakes and reservoirs	NA ead Creek, urce to the				
COUCYA22  Listed portion:	Water Supply Use  22. All lakes and except for those confluence with t	Arsenic (Total) reservoirs tributary to the listed in Segment 21. All Is	3b M&E list  Yampa River from the sour akes and reservoirs tributary or specific listings in Segme	Retain  ce to the confluence with Elkhey to Elkhead Creek from the so	NA ead Creek, urce to the				
1	22. All lakes and except for those confluence with t Little Snake Rive	reservoirs tributary to the listed in Segment 21. All lithe Yampa River, except fer, including those on Nation Catamount Lake	3b M&E list  Yampa River from the sour akes and reservoirs tributary or specific listings in Segme	Retain  ce to the confluence with Elkhey to Elkhead Creek from the so	NA ead Creek, urce to the				
1	22. All lakes and except for those confluence with t Little Snake Rive	reservoirs tributary to the listed in Segment 21. All lithe Yampa River, except fer, including those on Nation	Yampa River from the sour akes and reservoirs tributary or specific listings in Segme anal Forest lands.	Retain  ce to the confluence with Elkhe y to Elkhead Creek from the so ent 23. All lakes and reservoirs	ead Creek, urce to the tributary to the				
1	22. All lakes and except for those confluence with t Little Snake Rive  COUCYA22_B  Impaired Use	Arsenic (Total)  reservoirs tributary to the listed in Segment 21. All listed Yampa River, except for, including those on Nation Catamount Lake  Analyte  Fish (Mercury)	3b M&E list  Yampa River from the sour akes and reservoirs tributary or specific listings in Segme anal Forest lands.  Category / List	Retain  ce to the confluence with Elkhe y to Elkhead Creek from the so ent 23. All lakes and reservoirs	ead Creek, urce to the tributary to the				
Listed portion:	22. All lakes and except for those confluence with t Little Snake River COUCYA22_B Impaired Use Aquatic Life Use	Arsenic (Total)  reservoirs tributary to the listed in Segment 21. All listed Yampa River, except for, including those on Nation Catamount Lake  Analyte  Fish (Mercury)	3b M&E list  Yampa River from the sour akes and reservoirs tributary or specific listings in Segme anal Forest lands.  Category / List	Retain  ce to the confluence with Elkhe y to Elkhead Creek from the so ent 23. All lakes and reservoirs	ead Creek, urce to the tributary to the				
Listed portion: 1  COUCYA23	22. All lakes and except for those confluence with t Little Snake River COUCYA22_B Impaired Use Aquatic Life Use 23. Elkhead Res	Arsenic (Total)  reservoirs tributary to the listed in Segment 21. All listed Yampa River, except for, including those on Nation Catamount Lake  Analyte  Fish (Mercury)	3b M&E list  Yampa River from the sour akes and reservoirs tributary or specific listings in Segme anal Forest lands.  Category / List	Retain  ce to the confluence with Elkhe y to Elkhead Creek from the so ent 23. All lakes and reservoirs	ead Creek, urce to the tributary to the				

<sup>1 -</sup> When portion description matches segment description, the entire segment is listed. However, when descriptions differ, only the portion described is listed.

<sup>2 -</sup> EPA reporting categories are as follows: 1) meets all designated uses 2) meets some designated uses 3) insufficient data to make use support determination (Monitoring and Evaluation List) 4a) impaired with an approved TMDL 4b) impaired with appropriate 4b plan 4c) impaired due to pollution 5) impaired without a TMDL completed.

## 93.4 Impaired Water Bodies Not Requiring TMDLs

Segments may be determined to be impaired if available data and/or information indicate that at least one classified use is not being supported, but a TMDL is not needed. These waters are broken out into three additional subcategories. Waters in these lists do not require a TMDL for one of the following reasons:

- Segments where a TMDL has been completed and approved but uses are not yet attained;
- Segments where other required control mechanisms are expected to address waterbody/pollutant combinations and will attain water quality standards in a reasonable period of time. (Category 4b Segment/Parameters)

Segments where the impairment is not caused by a pollutant. (Category 4c Segment/Parameters)

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
COARMA18a	Mainstem of Boggs Creek from the source to Pueblo Reservoir.	Se, U	-	-	<u>3/18/2016</u>	
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.	Cu			11/30/2010	
COARUA01b	E. Fork Arkansas River above Birdseye Gulch	Pb, <u>Zn</u>			2/17/2004	
COARUA01b	E. Fork Arkansas River above Birdseye Gulch	<del>Zn</del>	-	-	<del>2/17/2004</del>	
COARUA02a	Arkansas River, Birdseye Gulch to California Gulch	Zn			6/14/2009	
COARUA02b	Arkansas River above Lake Fork	Cd, Zn			6/14/2009	

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
COARUA02c	Arkansas River, Lake Fork to Lake Creek	Cd, Zn			6/14/2009	
COARUA03	Arkansas River, Lake Creek to <del>Pueblo</del> <del>Reservoir</del> <u>the</u> <u>Chaffee/Fremont</u> <u>County line.</u>	Cd, Zn			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.	Cd, Zn			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.	Cd, Zn			6/14/2009	
COARUA05	Halfmoon Creek	Cd, Pb			6/14/2009	
COARUA07	Evans Gulch	Zn			6/14/2009	
COARUA08b	Iowa Gulch	Cd, Pb, Zn			10/26/2012	
COARUA10	Lake Creek	Cu			11/30/2010	
COARUA11	Sayres Gulch, & South Fork Lake Creek, Sayres Gulch to Lake Creek Mainstem of South Fork of Lake Creek, including all tributaries and wetlands, from the source to the confluence with Lake Creek.	Al, Cd, Cu, Zn, pH			6/14/2009	
COARUA12a	Chalk Creek	Pb, Zn			6/14/2009	
COGULG01	Gunnison River below N. Fork	Se			2/14/2011	

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
COGULG02	Gunnison River	Se			2/14/2011	
COGULG04a	Gunnison River tributaries	Se			2/14/2011	
COGULG04b	Lower Kannah Creek Mainstem of Kannah Creek. All tributaries to Reeder, Hollenbeck and Juniata Reservoirs	Se			2/14/2011	
COGULG04c	Red Rock Creek	Se			2/14/2011	
COGULG09	Fruitgrowers Reservoir	DO			2/14/2013	
COGUNF03	Lower N. Fork Gunnison River	Se			2/14/2011	
COGUNF05 <u>a</u>	Leroux Creek, Jay Creek	Se			2/14/2011	
COGUNF06a	Short Draw	Se	-	-	2/14/2011	
COGUNF06b	Short Draw, Cottonwood Creek	Se			2/14/2011	
COGUSM03a	San Miguel River below Idarado	Zn			9/17/2008	
COGUSM03a	San Miguel River below Idarado	Cd			8/3/2010	
COGUSM03b	San Miguel River, Marshall Creek to South Fork San Miguel River	Cd <u>, Zn</u>			9/17/2008	
<del>COGUSM03b</del>	San Miguel River, Marshall Creek to South Fork San Miguel River	<del>Zn</del>	-	-	9/17/2008	
COGUSM03b	San Miguel River below Idarado	sediment			<del>11/8/2000</del> 8/3/2010	
COGUSM06a	Ingram Creek	Zn			9/17/2008	
COGUSM06a	Ingram Creek	Cd			8/3/2010	

93.4 Impaired Wate	93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date		
COGUSM06b	Marshall Creek	Zn			9/17/2008		
COGUSM06b	Marshall Creek	Cd			8/3/2010		
COGUUG30	Henson Creek	Cd	-	-	7/29/2010		
COGUUG30	Henson Creek	<u>Cd, Zn</u>	-	_	7/29/2010		
COGUUG31	Palmetto Gulch	Cd	-	-	6/15/2010		
COGUUG31	Palmetto Gulch	<u>Cd, Zn</u>	-	_	6/15/2010		
COGUUG31	Henson Creek	<del>Zn</del>	-	-	7/29/2010		
COGUUG32	Palmetto Gulch	<del>Zn</del>	-	-	6/15/2010		
COGUUN02	Uncompahgre River, source to Red Mountain Creek	Cd, Cu, Zn			1/5/2010		
COGUUN03a, <u>b.</u> <u>c, d, e</u>	Uncompangre River, Red Mountain Creek to Montrose	Cd, Cu, Fe (trec)			1/5/2010		
COGUUN04e <u>b, c</u>	Uncompahgre River, Delta to Colorado River	Se			2/14/2011		
COGUUN06a	Red Mountain Creek, source to East Fork Red Mountain Creek	Zn(sc)			1/5/2010		
COGUUN12	Uncompahgre River tributaries	Se			2/14/2011		
COGUUN13	Uncompangre River tributaries	Se	-	-	<del>2/14/2011</del>		
CORGAL03a	Alamosa River, Alum Creek to Wightman Fork	Al, Cu, Zn pH			9/21/2007		
CORGAL03b	Alamosa River, Wightman Fork to Fern Creek	Al, Cu, Zn, pH			9/21/2007		
CORGAL03c	Alamosa River, Fern Creek to Ranger Creek	Al, Cu, Zn, pH			9/21/2007		

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
CORGAL03d	Alamosa River, Ranger Creek to Terrace Reservoir	Cu, Zn, pH			9/21/2007	
CORGAL05	Wightman Fork above Summitville	рН			9/21/2007	
CORGAL08	Terrace Reservoir	Cu			9/21/2007	
CORGAL08	Terrace Reservoir	Fe(Trec)			2/14/2013	
CORGAL09	Alamosa River, Terrace Reservoir to Hwy 15	Cu			9/21/2007	
CORGCB08	Mainstem of Brewery Creek from source to Kerber Creek, and the mainstem of Elkhorn Gulch. Mainstem of Kerber Creek, including all tributaries and wetlands from the source to a point immediately above the Cocomongo Mill site. Mainstem of Squirrel Creek from the source to immediately above Bear Creek.	Ag, Cd, Pb	-	-	<u>9/17/2008</u>	
CORGCB09a	Kerber Creek above Brewery Creek	Ag, Cd, Pb			9/17/2008	
CORGCB09b	Kerber Creek, Brewery Creek to San Luis Creek	Cd, Cu, Zn			9/17/2008	
CORGRG04 <u>a, b</u>	Rio Grande River below Willow Creek	Cd, Zn			9/23/2008	
CORGRG3 <del>0</del> 7	Sanchez Reservoir	Hg			9/29/2008	
COSJAF02	Animas River & tributaries, Denver Lake to Maggie Gulch	Al, Cd, Cu, Fe, Pb			12/6/2002	
COSJAF03B <u>b</u>	Animas River, Cement Creek to Mineral	Al, Cd, Cu, Fe, Pb			12/6/2002	

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
	Creek					
COSJAF04A <u>a</u>	Animas River, Mineral Creek to Elk Creek	pH, Cu, Fe, Zn			12/6/2002	
COSJAF04B <u>b</u>	Animas River, Elk Creek to Junction Creek	Zn			12/6/2002	
COSJAF05a	Mainstem of the Animas River, including wetlands, from Bakers Bridge to Dry Gulch.	<u>Zn</u>	=	=	<u>12/6/2002</u>	
COSJAF06	Middle Fork of Mineral Creek, Mill Creek, Porohyry Gulch, and Big Horn Gulch	Al, Cd, Cu, Pb, Fe	=	=	12/6/2002	
COSJAF07	Cement Creek, source to Animas River	Al, Cd, Cu, Pb, Fe			12/6/2002	
COSJAF08	Mineral Creek, source to South Mineral Creek	Al, Cd, Cu, Pb, Fe			12/6/2002	
COSJAF09 <del>b</del>	Mineral Creek, South Mineral Creek to Animas River	pH, Cu, Fe, Zn			12/6/2002	
COSJDO04 <u>b</u>	McPhee Reservoir	Hg (Phase 1)			2/14/2004	
COSJDO09	Silver Creek from Rico's diversion to Dolores River	<u>Zn,</u> Cd			8/22/2008	
COSJDO09	Silver Creek from Rico's diversion to Dolores River	<del>Zn</del>	-	-	<del>8/22/2008</del>	
COSJLP04 <u>a</u>	Box Canyon Creek	sediment			8/30/2000	
COSJLP04a	East Fork Mancos River	Cu, Mn			7/27/2012	
COSJLP <del>08</del> <u>11</u>	Narraquinnep <del>p</del> Reservoir	Hg (Phase 1)			2/14/2004	

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
COSPBD01	Mainstem of Big Dry Creek, including all tributaries and wetlands, from the source to the confluence with the South Platte River	<u>E.coli</u>	-	-	<u>9/28/2016</u>	
COSPBO02b	Boulder Creek	E. coli			9/27/2011	
COSPBO04a	Gamble Gulch	Cu, Zn, pH			6/30/2009	
COSPBO04a	Gamble Gulch	Cd, Zn			8/12/2010	
COSPBO09	Boulder Creek, South Boulder Creek to Coal Creek	NH3			7/14/2003	
COSPBO10	Boulder Creek, Coal Creek to St. Vrain Creek	NH3			7/14/2003	
COSPCL02 <u>a, b, c</u>	Clear Creek, Silver Plume to Argo Tunnel	Cu, Pb, Zn			9/18/2008	
COSPCL03a	Lower Cabin Creek Reservoir to Clear Creek		Aquatic Life		1/11/2016	
COSPCL03a	South Clear Creek downstream of Lower Cabin Creek Reservoir to Clear Lake	Zn			9/18/2008	
COSPCL03b	Leavenworth Creek	Pb, Zn			9/18/2008	
COSPCL09a	Fall River	Cu			9/18/2008	
COSPCL09b	Trail Creek	Cd, Cu, Pb, Zn			9/18/2008	
COSPCL11	Clear Creek, Argo Tunnel to Farmers Highline Canal	Cd, Pb, Zn			9/18/2008	
COSPCL13 <u>b</u>	North Fork Clear Creek	Cd, Fe, Mn, Zn			9/18/2008	

93.4 Impaired Wa	ter Bodies Not Requiring TN	MDLs	Γ	, ·	
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date
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		8/20/2009
COSPMS04	Barr Lake, Milton Reservoir	DO, pH			6/27/2013
COSPMS04	<del>Barr Lake</del>	<del>DO, pH</del>	-	-	6/27/2013
COSPSV03	St. Vrain Creek, Hygiene Road to South Platte River	NH3			7/14/2003
COSPSV04a	Left Hand Creek Hyw 72 to James Ck	Cd, Cu, Zn, pH			9//1/2015
COSPSV04 <u>b</u>	Little James Creek	Cd, Fe, Mn, Zn, pH			7/17/2002
COSPSV04b	James Creek	Cd, Cu, Pb, Zn			9//1/2015
COSPSV04b	Little James Creek	Cd, Cu, Pb, Zn, pH			9//1/2015
COSPSV04c	Left Hand Creek below James Creek	Cu			9//1/2015
COSPUS01A <u>a</u>	South Platte River, source to North Fork South Platte River	sediment			7/22/2002
COSPUS02Bb	Mosquito Creek	Cd, Pb, Zn			8/11/2000
COSPUS02 <del>C</del> c	South Mosquito Creek	Cd, Fe, Mn, Zn			8/11/2000
COSPUS04	Hall Valley to Geneva Creek	Cu			9/17/2008
COSPUS05a	Geneva Creek, source to Scott Gomer Ck	Cd, Cu, Mn, Zn			9/20/2010

93.4 Impaired Wa	93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date		
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	Cu <u>, Zn</u>			8/22/2008		
COSPUS05b	Geneva Creek, Scott Gomer Creek to N. Fork S. Platte River	<del>Zn</del>	-	-	<del>8/22/2008</del>		
COSPUS14	South Platte River, Bowles Avenue to Burlington Ditch	NO3			6/4/2004		
COSPUS14	S. Platte River, Bowles Ave. to Burlington Ditch	E. coli			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	<u>E. coli</u>	-	-	<u>2/16/2016</u>		
COSPUS15	South Platte River, Burlington Ditch to Big Dry Creek	Cd			9/8/2006		
COSPUS15	South Platte, Burlington Ditch to Big Dry Creek	DO			7/30/2000		
COSPUS15	South Platte, Burlington Ditch to Big Dry Creek	Cd			7/19/2011		
COUCBL06 <u>a</u>	Snake River, source to Dillon Reservoir	Cd, Cu, Pb, Zn, pH			9/23/2008		
COUCBL07	Peru Creek	Cd, Cu, Pb, Zn, pH, Mn			9/23/2008		
COUCBL12	Illinois Gulch	Zn			2/1/2010		

93.4 Impaired Water Bodies Not Requiring TMDLs						
WBID	Segment Description	Approved TMDL Parameters	Category 4b Parameter(s)	Category 4c Parameter(s)	Approval Date	
COUCBL12	Illinois Gulch	Cd			6/13/2011	
COUCBL18	Straight Creek	sediment			8/11/2000	
COUCEA05 <del>(a,b,c)</del> a, b, c	Eagle River, Belden to Gore Creek	Cu, Zn			8/31/2009	
COUCEA07b	Cross Creek, source to Eagle River	Cu, Zn			8/31/2009	
COUCUC06 <del>C</del> c	Un-named tributary to Willow Creek	NH3.			7/30/2000	

93.5 - 93.9 Reserved

. . . .

# 93.17 STATEMENT OF BASIS, SPECIFIC STATUTORY AUTHORITY AND PURPOSE; DECEMBER 2017 RULEMAKING, EFFECTIVE DATE OF MARCH 1, 2018

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. Introduction

This regulation updates Colorado's List of Water-Quality-Limited Segments Requiring Total Maximum Daily Loads (TMDLs) to reflect additional water quality information available since the Regulation was promulgated in 2006. This list was prepared to fulfill section 303(d) of the federal Clean Water Act (Act) which requires that states submit to the U.S. Environmental Protection Agency (EPA) a list of those waters for which technology-based effluent limitations and other required controls are not stringent enough to implement water quality standards.

This regulation also updates Colorado's Monitoring and Evaluation List (M&E List) to reflect additional water quality information available since the Regulation was promulgated in 2012.

For the draft proposal of the 2018 Regulation #93, the format of the 303(d) and M&E List tables was changed substantially. The division developed a new format generated directly from the state's assessment tracking database (ATTAINS). The new 303(d) and M&E tables can be directly linked to the state's GIS segmentation layer and the standard's database. This new format will streamline the development of the 303(d) and M&E Lists throughout the hearing process by eliminating the need to track and change listings in two places (an assessment database and a Word table). The new format will also allow for queries and reports to be easily generated and will make for efficient and accurate reporting to EPA at the conclusion of each listing cycle as well as an automated generation of the Integrated Report.

The division studied 303(d) lists from many other states to come up with the new format. The division modeled the new tables after the State of Virginia's 303(d) List. In speaking with staff from Virginia, the division learned about the efficiencies associated with using a format generated out of the tracking database and decided to that Colorado should use a similar model.

## 2. List Development

### a. Listing Methodology

The "Section 303(d) Listing Methodology - 2018 Listing Cycle" contains a description of the listing process, the criteria for listing, and the criteria for determination of TMDL priority. The Listing Methodology was developed through a public process and finalized as a policy at a Water Quality Control Commission (commission) administrative action hearing in March 2017.

This Listing Methodology sets forth the criteria that generally were used to make decisions regarding which waters to include on the 2018 Section 303(d) List and the 2018 M&E List. However, 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 considered all existing and readily available information in developing the 2018 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(a)(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(a)(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 independently collected and analyzed new data on a rotating basin basis as part of its triennial review efforts. This data and information was utilized in making listing proposals. Existing data which was not brought forward through one of the above mechanisms or otherwise presented to the commission in accordance with the schedule was not treated as "readily available" for purposes of making the 2018 listing decisions. The commission determined that such information will be considered in the next listing cycle.

## c. Data Quality

In the division's "Quality Management Plan 2016 for Surface Water Monitoring and Assessment", the division states that "It is the expressed goal of the division to use only those analytical data that are both reliable and have a defined level of quality."

#### Prioritization

The objective of prioritization is to identify those segments where the division and the public should concentrate their resources. Priorities of High, Medium and Low were established according to section IV. of the 2018 Section 303(d) Listing Methodology.

The division is directed to establish a plan for monitoring and evaluating water bodies on the M&E List prior to the next listing cycle. Further, the commission has committed to determining their appropriate status (as either impaired or fully supporting) within ten years of their placement on the M&E List.

## 4. Impaired Segments Not Requiring TMDLs

Below the 303(d) and M&E Lists, the regulation includes a table in Section 93.4 with waterbodies that are impaired but that do not require a TMDL. A TMDL may not be required for three main reasons: a TMDL has already been completed but uses are not yet attained; there is a required control mechanism in place that is expected to address all segment-pollutant combinations and will attain water quality standards in a reasonable period of time; or it has been determined that the impairment is not caused by a pollutant.

#### 5. Listings Due to Exceedances of the Temperature Standards

In 2016, the commission adopted a new definition of existing quality for temperature which specifies a 1 in 3 year average recurrence frequency of a "warming event". The 2018 303(d) Listing Methodology defines an allowable cumulative impact during this once in three year period. This method relies on the concept of "degree-days" which integrates both the magnitude of temperatures over the standard, as well the duration, in days, experienced by the aquatic community. Temperature excursions (air, low flow and shoulder season) are evaluated after the warming event is considered. If temperatures exceed the number of 'degree-days' specified, and the dates that exceed temperature standards do not have applicable excursions, the segment is placed on the 303(d) List as impaired for temperature.

The party proposing a temperature listing is responsible for investigating the temperature excursions as defined in Regulation No. 31, Footnote 5c, Table 1. This footnote includes three allowable excursions to exceedances of the temperature standard. These include an air temperature excursion, a low flow excursion and a winter shoulder season excursion. For the 2018 listing cycle, the division analyzed water temperature data from more than 121 stations in more than 65 segments. In cases where the excursions were evaluated and exceedances of the temperature standards remained, the commission included these segments on the 303(d) List. In cases where the excursions were not fully evaluated and exceedances of the temperature standards remained, the commission included these segments on the M&E List.

# 6. Listings Due to Exceedances of the Secondary Water Supply Standards

For the secondary water supply standards of dissolved iron, dissolved manganese and sulfate, the less restrictive of the following two options apply as the numeric standard: existing quality as of January 1, 2000 or the table value criteria in Regulation No. 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, TVS is 250 mg/l.

For the 2016 303(d) Listing Methodology, the commission included additional language regarding the determination of existing quality from the year 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 known new or increased sources of these parameters in the segment being assessed since 2000.

The following table summarizes the values that were used for the assessment of dissolved iron, manganese and sulfate for those waterbodies being proposed for the 303(d) or M&E List:

Table 1. Values Used for the Assessment of Dissolved Iron, Dissolved Manganese and Sulfate Water Supply Standards							
Portion ID	Analyte	List	TVS or 2000	Period of Record for 2000 dataset	Value	Units	Sample size of 2000 dataset
COARFO02a_A	Fe-D	303(d)	TVS		300	ug/L	
COARFO02b_A	Fe-D	303(d)	TVS		300	ug/L	
COGUNF06b_C	Fe-D	303(d)	TVS		300	ug/L	
COGUUG01_A	Fe-D	M&E	TVS		300	ug/L	
COGUUG01_B	Fe-D	M&E	TVS		300	ug/L	
COSJAF09_A	Fe-D	M&E	2000	95-04	2874.5	ug/L	189
COSJLP05_B	Fe-D	M&E	TVS		300	ug/L	
COARFO04_C	Mn-D	303(d)	2000	95-09	66.67	ug/L	84
COARFO06_A	Mn-D	303(d)	2000	95-09	60	ug/L	175
COARLA09a_A	Mn-D	303(d)	2000	95-99	204	ug/L	47
COGULG02_A	Mn-D	303(d)	TVS		50	ug/L	
COGULG12_B	Mn-D	303(d)	2000	95-04	94.35	ug/L	18
COGUNF03_B	Mn-D	303(d)	2000	95-99	72	ug/L	59
COGUNF03_C	Mn-D	303(d)	2000	95-99	72	ug/L	59
COGUNF06b_C	Mn-D	303(d)	2000	95-99	87.5	ug/L	36
COGUUG19_B	Mn-D	303(d)	TVS		50	ug/L	

Portion ID	Analyte	List	TVS or 2000	Period of Record for 2000 dataset	Value	Units	Sample size of 2000 dataset
COGUUG29a_F	Mn-D	303(d)	TVS		50	ug/L	
COGUUN03a_A	Mn-D	303(d)	2000	95-99	573.8	ug/L	54
COGUUN03b_A	Mn-D	303(d)	2000	95-99	412.4	ug/L	67
COGUUN03c_A	Mn-D	303(d)	2000	95-99	180	ug/L	87
COGUUN04b_A	Mn-D	303(d)	TVS		50	ug/L	
COGUUN05_C	Mn-D	303(d)	TVS		50	ug/L	
COGUUN05 E	Mn-D	303(d)	TVS		50	ug/L	
CORGRG04b_B	Mn-D	303(d)	TVS		50	ug/L	
CORGRG04b_	Mn-D	303(d)	TVS		50	ug/L	
CORGRG04b_ D	Mn-D	303(d)	TVS		50	ug/L	
COSJAF03a_A	Mn-D	303(d)	site-specific std.		2571/2179	ug/L	
COSJAF04a_A	Mn-D	303(d)	TVS		2057.29	ug/L	
COSJAF09_A	Mn-D	303(d)	2000	95-04	480.18	ug/L	202
COARFO04_B	Mn-D	M&E	2000	95-09	66.67	ug/L	84
COARUA04b_A	Mn-D	M&E	TVS		50	ug/L	
COGULG04a_E	Mn-D	M&E	2000	95-99	85.45	ug/L	12
COSJAF04b_A	Mn-D	M&E	2000	95-99	259.5	ug/L	369
COSJLP04c_B	Mn-D	M&E	TVS		50	ug/L	
COSJSJ06a_C	Mn-D	M&E	TVS		50	ug/L	
COSJDO04b_A	Mn-D	M&E	TVS		50	ug/L	
COARFO02b_A	SO4	303(d)	TVS		250	mg/L	
COARFO04_B	SO4	303(d)	TVS		250	mg/L	
COARFO04_C	SO4	303(d)	TVS		250	mg/L	
COARLA01c_A	SO4	303(d)	2000	95-99	1750	mg/L	96
COGULG02_A	SO4	303(d)	TVS		250	mg/L	
COGULG12_B	SO4	303(d)	2000	95-04	555	mg/L	18
COGUUN04b_A	SO4	303(d)	2000	95-99	505	mg/L	106
COSJLP08a_A	SO4	303(d)	TVS		250	mg/L	
COSJLP08a_B	SO4	303(d)	TVS		250	mg/L	
COSJLP08a_C	SO4	303(d)	TVS		250	mg/L	
COSJLP08a_D	SO4	303(d)	TVS		250	mg/L	
COSJLP08a E	SO4	303(d)	TVS		250	mg/L	
COARLA09a_C	SO4	M&E	TVS		1200	mg/L	
COARUA20b_A	SO4	M&E	TVS		250	mg/L	
COGULD03a_B	SO4	M&E	2000	95-09	275	mg/L	14
COGUUN04a_B	SO4	M&E	TVS	33 33	250	mg/L	17
COSJLP05_B	SO4	M&E	2000	95-04	360	mg/L	22

## 7. Delisting of Segments with Recently Approved TMDLs

The division submitted 3 TMDLs to EPA since the approval of the 2016 303(d) List that have been approved. The commission has removed the following segments from the 303(d) List:

- COARMA18a Mainstem of Boggs Creek from the source to Pueblo Reservoir (Selenium, Uranium)
- COSPBD01 Mainstem of Big Dry Creek, including all tributaries and wetlands, from the source to the confluence with the South Platte River (E. coli)
- COSPUS15 South Platte, Burlington Ditch to Big Dry Creek (E. coli)
- 8. Segments with TMDLs Currently under EPA Review:
  - COARMA04a Mainstem of Wildhorse Creek from the source to the confluence with the Arkansas River (E. coli).
- 9. Delisting of Segments Where Water Quality is Currently Meeting Standards

As additional water quality data are collected and assessed, new data may show attainment of standard. The commission removed the following segments and parameters from the 303(d) List due to a recent assessment of water quality data:

Table 2. Water Bo	Table 2. Water Bodies Removed from 303(d) List				
Assessment		Assessment			
Unit ID	Parameter	Unit ID	Parameter		
		COGUSM12b_			
COARFO03b_A	Copper (Dissolved)	G	Temperature		
			Macroinvertebrates		
COARFO06_A	E. coli (May-Oct)	COGUUG02_B	(Provisional)		
COARLA05a_A	Arsenic (Total)	COGUUG08_A	Cadmium (Dissolved)		
	Manganese				
COARMA02_B	(Dissolved)	COGUUG10a_A	Copper (Dissolved)		
COARMA02_B	Selenium (Dissolved)	COGUUG12_B	Arsenic (Total)		
COARMA18a_A	Selenium (Dissolved)	COGUUG12_B	Copper (Dissolved)		
COARMA18a_A	Uranium (Total)	COGUUN04c_A	Iron (Total)		
COARMA18a_A	Zinc (Dissolved)	COGUUN04c_A	Iron (Total)		
COARUA04a_A	Copper (Dissolved)	COGUUN07_A	Iron (Total)		
COADUACE D	Zina (Diazah ad)	CODCODOOL D	Macroinvertebrates		
COARUA05_B	Zinc (Dissolved)	CORGCB09b_B	(Provisional)		
COARUA05_C	Copper (Dissolved)	CORGRG04b_B	Copper (Dissolved)		
COARUA05_C	Zinc (Dissolved)	CORGRG04c_A	Copper (Dissolved)		
	Macroinvertebrates		Manganese		
COARUA21a_B	(Provisional)	COSJAF04a_A	(Dissolved)		
COGULD02_D	Temperature	COSJLP03c_A	Iron (Total)		
COGUNF09_B	рН	COSJPI06a_C	Sulfate		
COGUNF09_B	Zinc (Dissolved)	COSJSJ09a_A	D.O.(Temperature)		
COGUSM02_B	Cadmium (Dissolved)	COSPCH04a_C	Dissolved Oxygen		
COGUSM02_B	Zinc (Dissolved)				

The commission removed the following segments and parameters from the M&E List:

Table 3. Water Bodies Removed from 303(d) List				
Assessment Unit ID	Assessment Unit ID	Assessment Unit ID	Assessment Unit ID	
COARFO01a_B	Iron (Total)	CORGCB02a_C	Iron (Dissolved)	
COARLA04a_B	Manganese (Dissolved)	CORGCB02a_C	Manganese (Dissolved)	
COARMA04a_A	Nitrite	CORGCB02a_C	Total Phosphorus	
COARMA07b_A	Temperature	CORGCB02b_B	Iron (Dissolved)	
COARMA09_A	Manganese (Dissolved)	CORGCB02b_B	Manganese (Dissolved)	
COARMA11b_A	Iron (Total)	CORGCB02b_B	Total Phosphorus	
COARMA11b_A	Manganese (Dissolved)	CORGCB02c_A	Manganese (Dissolved)	
COARMA18a_A	Manganese (Dissolved)	CORGCB09a_B	Manganese (Dissolved)	
COARUA24_B	Manganese (Dissolved)	CORGCB12a_A	Temperature	
COGULD02 B	E. coli	CORGCB12a A	Total Phosphorus	
COGULD02_C	E. coli	CORGCB12a B	Temperature	
COGULD02_D	E. coli	CORGCB12a_B	Total Phosphorus	
COGULD02_E	E. coli	CORGCB12a_C	Temperature	
COGULD03a_B	E. coli	CORGCB12a_C	Total Phosphorus	
COGULG04a_B	Sulfate	CORGRG04c_A	Manganese (Dissolved)	
COGULG04b_B	Sulfate	CORGRG11_A	Total Phosphorus	
COGULG07a_A	Selenium (Dissolved)	CORGRG19_A	Total Phosphorus	
COGULG08_C	Temperature	CORGRG20a_B	Total Phosphorus	
COGULG08_D	Temperature	CORGRG20a_C	Total Phosphorus	
COGUSM02_B	Lead (Dissolved)	CORGRG20b_A	Total Phosphorus	
COGUSM02_C	Lead (Dissolved)	COSJLP03c_A	Copper (Dissolved)	
COGUSM03b_A	Lead (Dissolved)	COSJPI05a_B	Copper (Dissolved)	
COGUSM04a_B	Lead (Dissolved)	COSJPI05a_B	рН	
COGUSM10_B	Temperature	COSJPI06c_A	Iron (Total)	
COGUSM12a_D	Dissolved Oxygen	COSJPI06c_A	Sulfate	
COGUSM12a_F	Selenium (Dissolved)	COSJPI08_A	Dissolved Oxygen	
COGUSM12b_A	Temperature	COSJPI08_A	Zinc (Dissolved)	
COGUSM12b_C	Temperature	COSJSJ05_D	Lead (Dissolved)	
COGUSM12b_D	Temperature	COSJSJ05_E	Lead (Dissolved)	
COGUSM12b_F	Temperature	COSJSJ06a_C	Copper (Dissolved)	
COGUSM12b_H	Temperature	COSJSJ06a_C	Lead (Dissolved)	
COGUSM12c_A	Temperature	COSJSJ06a_C	Temperature	
COGUUG04_B	Lead (Dissolved)	COSJSJ06a_C	Temperature	
COGUUG23_B	Iron (Dissolved)	COSJSJ06b_B	Temperature	
COGUUN04c_A	Lead (Dissolved)	COSJSJ06b_B	Temperature	
COGUUN09_C	Lead (Dissolved)	COSJSJ06b_B	Temperature	

Table 3. Water Bodies Removed from 303(d) List					
Assessment Unit ID	Assessment Unit ID	Assessment Unit ID	Assessment Unit ID		
COGUUN10a_C	Sulfate	COSJSJ06b_C	Copper (Dissolved)		
COGUUN11_D	Sulfate	COSJSJ06b_C	Lead (Dissolved)		
COGUUN11_H	Selenium (Dissolved)	COSJSJ06b_C	Temperature		
COGUUN11_J	Selenium (Dissolved)	COSJSJ06b_C	Temperature		
CORGAL02_B	Iron (Dissolved)	COSJSJ09a_A	Silver (Dissolved)		
CORGAL02_B	pН	COSJSJ09a_A	Lead (Dissolved)		
CORGAL03b_B	Selenium (Dissolved)	COSJSJ09a_A	рН		
CORGAL03c_A	Ammonia	COUCEA09b_B	Sediment		
CORGAL10_A	Iron (Total)	COUCEA09b_C	Sediment		
CORGCB02a_B	Manganese (Dissolved)				

<sup>10.</sup> Below is a table that summarizes segments or portions of segments that were added to, removed or retained on both the 303(d) and M&E Lists, by analyte.

Table 4. Sumn	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs		
	Delist from M&E	1	COSJSJ09a_A		
	New listing on 303(d)	2	COSJAF03a_A; COGUNF04c_A		
	New listing on M&E	1	COGUUG10b_A		
Dissolved	Retain on 303(d) List	2	COSJLP01_A; COGUUN06a_A		
Silver	Retain on 4a List due to approved TMDL	2	CORGCB09a_A; CORGCB09a_B		
	Retain on M&E List	11	COARUA05_C; COGUUG31_A; CORGRG33_B; CORGRG38_D; COSJAF13a_B; COSJAF22_B; COSPBO14_B; COSPCP07_C; COSPSV02b_A; COSPSV02b_B; COSPCP07_B		
Dissolved Aluminum	Retain on 4a List due to approved TMDL	1	COARUA12a_A		
	New listing on 303(d)	1	COSJAF09_A		
	Retain on 303(d) List	2	CORGAL03d_A; COSJAF04a_A		
Total Aluminum	Retain on 4a List due to approved TMDL	10	COARUA11_A; CORGAL03a_A; CORGAL03b_A; CORGAL03c_A; COSJAF02_B; COSJAF03b_A; COSJAF07_A; COSJAF08_A; CORGAL03b_B; COSJAF03a_B		
	Delist from 303(d)	2	COARLA05a_A; COGUUG12_B		
	Moved from M&E to 303(d)	3	COARLA10_B; COARMA11b_A; COGULD05_D		

Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte					
Parameter	Action	# of Portions	Assessment Unit IDs		
Total Arsenic	New listing on 303(d)	51	COARMA07b_A; COARMA13a_B; COARMA18a_A; COARUA02a_A; COARUA05_B; COARUA07_A; COGUNF04_B; COGUNF04_C; COGUNF06b_C; COGUSM02_C; COGUSM08_A; COGUSM12a_D; COGUSM12b_G; COGUUG01_A; COGUUG01_B; COGUUG16a_B; COGUUG23_A; COGUUG23_B; COGUUG24_A; COGUUG24_B; COGUUG26_E; COGUUG26_B; COGUUG26_C; COGUUG29b_C; COGUUN11_D; CORGAL02_B; CORGRG02_B; CORGRG02_A; CORGRG02_B; COSJLP04c_C; COSJP105_A; COARLA11_A; COGUUG26_D; COGUUG29b_B; COARLA15_B; COGUUG26_D; COGUUG29b_B; COGUUN11_J; COGUUN11_J; COGUNN11_H; COGUNF04b_B; COGUNF04b_C		
	New listing on M&E	31	COARUA04b_A; COARUA12a_A; COARUA20b_A; COGUSM12b_F; COGUSM12b_H; COGUUG04_B; COGUUG05a_A; COGUUG07_A; COGUUG30_C; COGUUG30_A; COGUUG30_B; COGUUG30_C; CORGRG05_B; CORGRG05_C; COSJAF10a_A; COSJD005a_B; COSJD005a_C; COSJLP05_B; COSJPN02a_A; COSJPN05_A; COSJSJ06a_C; COSJSJ09a_A; COARMA26_B; CORGRG38_E; COSJLP11_B; COSJD004b_A; COSJP108_A; COSJSJ09a_A; COSJD010a_A; COGULG16_C; COSJD010b_a		

Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte					
Parameter	Action	# of Portions	Assessment Unit IDs		
Total Arsenic	Retain on 303(d) List	133	COARFO01a_B; COARLA01b_A; COARLA01c_A; COARLA05b_A; COARLA05b_B; COARLA09a_A; COARLA09a_B; COARMA03_A; COARMA09_A; COARUA02c_A; COARUA05c_c; COARUA15_C; COGUUG09_B; COGUUG11_B; COGUUG11_D; COGUUG12_C; COGUNF04a_B; COLCLC01_B; COLCLC04c_A; COLCLC10_A; COLCLC10_B; COLCLC15a_A; COLCLC15c_A; COLCLV03c_C; COLCWH07_B; COLCWH12_A; CORGCB02a_B; CORGCB02a_C; CORGCB02b_B; CORGCB02c_A; CORGCB02a_C; CORGCB09b_A; CORGCB09b_B; CORGCB02a_C; CORGCB09b_A; CORGCB09b_B; CORGCB12a_A; CORGCB04b_A; CORGCB09b_A; CORGCB12a_C; CORGRG04b_A; CORGRG04c_A; COSPB002a_C; COSPB002a_A; COSPB002a_C; COSPB002a_C; COSPB002a_A; COSPB002a_B; COSPC02a_A; COSPC02A_B; COSPC02A_B; COSPC02A_B; COSPC02A_B; COSPC02A_B; COSPC02A_B; COUCCA06_C; COU		

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs		
	Retain on M&E List	31	COARLA09a_C; COARUA35_A; COARUA38_B; COGUUG29a_C; COGUUG29a_D; COGUUG29a_E; COLCLC02b_B; COLCLC14c_B; COLCLC14c_C; COLCLC20_B; CORGAL20_A; CORGRG37_A; COSPBE11_B; COSPCP07_C; COSPLA02a_A; COSPLA02b_A; COSPUS03_F; COSPUS12_B; COUCBL12_B; COUCEA09b_B; COUCEA09b_C; COUCNP04a_C; COUCNP04a_D; COUCUC03_A; COUCUC03_B; COUCUC03_C; COUCUC12_D; COUCYA08_C; COUCYA18_B; COSPCP07_B; COUCBL12_C		
	Delist due to extent of impairment refined	2	COSJSJ05_D; COSJSJ05_E		
	Delist due to new segmentation	6	COSJLP04a_A; COSJLP04a_E; COSJLP04a_C; COSJLP04a_D; COSJLP04a_F; COSJLP04a_B		
	New listing on 303(d)	6	COGUUG10a_A; COGUUG10b_A; COGUUN05_E; COGUUN09_B; COSJLP07a_C; COSJLP07b_B		
Aquatic Life	New listing on M&E	5	COARMA04b_B; COSJLP04a_E; COARLA06a_F; COGULD02_D; COGULD02_C		
•	Retain on 303(d) List	25	COGUUG01_B; COGUUG04_B; COGUUG15a_B; COLCLY22a_B; COLCWH07_A; COLCWH07_B; COLCWH13c_A; COLCWH13c_B; COLCWH23_C; CORGCB02a_B; CORGCB02b_B; CORGRG11_A; CORGRG20a_C; COSPBT02_A; COSPBT02_B; COSPBT02_C; COSPBT02_D; COSPCL14a_B; COSPUS01a_C; COSPUS03_D; COSPUS03_E; COSPUS03_F; COSPUS11a_B; COUCRF03a_C; CORGRG20a_B		
	Retain on 4b List due to 4b Plan	2	COSPCL03a_B; COSPCL03a_C		
Aquatic Life	Retain on M&E List	27	COARUA05_B; COARUA14c_B; COARUA15_C; COLCLY03i_A; COLCWH13b_D; CORGRG07_A; CORGRG07_B; COSJSJ06a_D; COSPBO07b_A; COSPBO07b_B; COSPCL01_B; COSPCL02c_C; COSPCL02c_B; COSPUS01a_D; COSPUS02a_C; COSPUS03_B; COUCBL17_A; COUCBL17_B; COUCEA06_G; COUCEA06_E; COUCUC03_B; COUCUC03_C; COARUA15_B; COGULD02_B; COGULD02_E		
	Delist due to new segmentation	2	COSJLP05_B; COSJLP05_C		
	Delist from 303(d)	3	COARUA21a_B; COGUUG02_B; CORGCB09b_B		
Aquatic Life (Provisional)	New listing on 303(d)	15	COGULD05_A; COGUSM07_A; COGUSM07_B; COGUSM07_C; COGUUG26_D; CORGAL09_A; CORGAL10_A; CORGRG23b_A; COSJAF05a_A; COSJAF05a_B; COSJAF05a_C; COSJLP08_E; COSJLP09_B; COARLA06a_E; CORGRG23a_B		
	Retain on 303(d) but extent of listing refined	2	COSJSJ05_D; COSJSJ05_E		

Table 4. Summ	nary of Water Bodies Adde	ed, Removed	d and Retained on the 303(d) and M&E Lists by Analyte
Parameter	Action	# of Portions	Assessment Unit IDs
	Retain on 303(d) but extent of listing refined	1	COSJLP08_B
	Retain on 303(d) List	52	COARFO03a_B; COARFO06_A; COARLA06a_B; COGUSM12b_D; COGUSM12a_E; COGUUG18b_A; COGUUG19_B; COGUUG24_B; COGUUG26_C; COGUUN11_C; COLCWH15_B; COLCWH20_C; CORGRG12_A; COSJLP06a_B; COSJP106a_A; COSPBE02_A; COSPBE02_B; COSPBE02_C; COSPBO02a_D; COSPBO03_B; COSPBO07a_A; COSPBO09_B; COSPCP02a_A; COSPLS02b_C; COSJP106c_A; COSPUS01a_A; COSPUS03_C; COSPUS06a_B; COSPUS10a_B; COSPUS10a_C; COSPUS11b_B; COUCBL01_A; COUCBL02b_A; COUCBL02c_A; COUCBL05_A; COUCEA06_C; COUCEA06_D; COUCEA06_F; COUCEA08_A; COUCEA09a_B; COUCNP04a_D; COUCRF03a_B; COUCNP04a_D; COUCUC10a_C; COUCUC10a_D; COUCYA12_B; COLCWH15_C; COLCWH20_B; COSJLP06b_B; COSJP106a_C; COSJP106d_A
	Retain on M&E List	1	COUCEA06_H
	Delist from 303(d)	2	COGUSM02_B; COGUUG08_A
Dissolved	Moved from M&E to 303(d)	1	COARUA05_C
Cadmium	New listing on 303(d)	12	COARUA05_B; COARUA05_A; COARUA07_A; COGUUN05_C; COGUUN05_E; COGUUN08_A; CORGAL03a_A; CORGAL03b_A; CORGAL03b_B; CORGRG04c_A; COSJAF04a_A; COGUNF04c_A
	New listing on M&E	3	COGUUG07_B; COGUUN05_B; CORGRG06_B
	Retain on 303(d) List	25	COARUA12a_A; COGUUG10a_A; COGUUG10b_A; COGUUG11_B; COGUUG11_D; COGUUG12_C; COGUUG29a_B; COGUUN09_B; COSPCL02a_A; COSPCL02c_C; COSPCL02c_B; COSPCL09b_A; COSPCL11_A; COSPCP07_C; COSPUS02b_A; COSPUS02c_C; COUCEA05c_A; COSPCL02c_D; COSPCP07_B; COSPUS02c_A; COSPUS02c_D; COSJAF03c_A; COSPCL12a_A; COSPCL12a_B; COSPCL13b_B

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs		
Dissolved Cadmium	Retain on 4a List due to approved TMDL	47	COSPUS15_B; COARUA02b_A; COARUA02c_A; COARUA03_A; COARUA04a_A; COARUA05_D; COARUA08b_A; COARUA11_A; COGUSM03a_A; COGUSM03b_A; COGUSM06a_A; COGUSM06b_A; COGUUG30_B; COGUUG31_A; COGUUN02_A; COGUUN03a_A; CORGCB09b_A; CORGCB09b_B; CORGRG04a_A; CORGRG04b_A; COSJAF02_B; COSJAF03b_A; COSJAF07_A; COSJAF08_A; COSJDO09_A; COSPBO04a_B; COSPCL13b_A; COSPSV04a_A; COSPSV04a_B; COSPSV04b_B; COSPUS05a_A; COUCBL06a_B; COUCBL07_A; COUCBL12_B; COARUA08a_A; COGUUN03b_A; COGUUN03c_A; COGUUN03d_A; COGUUN03e_B; COGUUN03e_C; COGUUN03f_A; COSPUS15_C; CORGRG04b_B; CORGRG04b_C; CORGRG04b_D; COSJAF03a_B		
	Retain on M&E List	12	COGUUG29a_C; COGUUG29a_D; COGUUG29a_E; COLCLC04e_A; CORGAL03c_A; CORGAL20_A; CORGCB12a_C; CORGRG05_B; COSPCL03b_A; COSPCL06_C; COSPUS01b_C; COUCBL04a_B		
Chlorophyll a	Retain on 303(d) List	2	COSPBE01c_A; COSPCH02_A		
Chloride	New listing on 303(d)	1	COGULD02_C		
Cyanide	New listing on 303(d)	1	COARFO06_A		
	Add to M&E due to new segmentation	1	COSJLP04c_C		
	Delist due to new segmentation	1	COSJLP04a_E		
	Delist from 303(d)	7	COARFO03b_A; COARUA04a_A; COARUA05_C; COGUUG10a_A; CORGRG04b_B; CORGRG04c_A; COGUUG12_B		
	Delist from M&E	4	COSJLP03c_A; COSJPI05a_B; COSJSJ06a_C; COSJSJ06b_C		
	Moved from M&E to 303(d)	4	COGUSM06a_A; COGUSM06b_A; COGUUG31_A; COGUUN08_A		
Dissolved Copper	New listing on 303(d)	4	COARFO09_B; COARUA05_A; COGUUN05_C; COSJDO04a_B		
	New listing on M&E	6	COARMA04b_B; COGUUN05_B; CORGRG07_A; CORGRG07_B; COSJDO05a_C; COSJLP01_A		

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs		
	Retain on 303(d) List	38	COARUA30_B; COGULD05_B; COGUUG10b_A; COGUUG12_C; COGUUG29a_B; COGUUG29a_B; CORGCB03_D; COSPBE01e_B; COSPBO02a_B; COSPBO02a_C; COSPBO04a_A; COSPBO04b_B; COSPBO14_B; COSPBT01_A; COSPBT07_B; COSPBT07_B; COSPBT07_B; COSPCL02c_B; COSPCL03a_B; COSPCL05_B; COSPCL06_C; COSPCL09a_B; COSPCL10_A; COSPSV02b_B; COUCBL04a_C; COUCUC02_D; COUCUC10a_D; CORGRG04b_C; COSPBT02_C; COGUUN06a_A; COSPSV05_B; COSPCL03b_A; COGUUN07_A; COSPBT03_A; COSPCL03b_A; COSPCL12a_A; COSPCL12a_B; COSPLA02b_A		
Dissolved Copper	Retain on 4a List due to approved TMDL	45	COARUA10_A; COARUA11_A; COGUUN02_A; COGUUN03a_A; CORGAL03a_A; CORGAL03b_A; CORGAL03d_A; CORGAL03d_A; CORGAL03d_A; CORGCB09b_B; COSJAF02_B; COSJAF03b_A; COSJAF04a_A; COSJAF07_A; COSJAF08_A; COSJAF09_A; COSPBO04a_B; COSPCL02a_A; COSPCL02b_B; COSPCL02c_C; COSPCL09a_C; COSPCL09b_A; COSPSV04a_B; COSPUS04_C; COSPUS05a_A; COSPUS05b_A; COUCBL06a_B; COUCBL07_A; COUCEA05a_A; COUCEA05b_A; COUCEA05b_A; COUCEA05b_A; COUCEA05b_A; COGUCEA05b_A; COGUCEA05b_A; COGUCEA05c_A; COSPSV04b_B; COSPSV04c_A; COGUUN03b_A; COGUUN03c_A; COGUUN03d_A; COGUUN03e_C; COGUUN03f_A; COSPUS04_E; COSJAF03a_B		
	Retain on M&E List	25	COGUUG26_B; COGUUG31_A; COGUUN09_D; COLCLC04e_A; COLCLC13a_B; COLCLY07_A; CORGAL20_A; CORGCB03_B; CORGCB05_A; CORGCB10_B; CORGRG05_B; CORGRG25_A; CORGRG28_B; COSJLP04a_C; COSJSJ06a_C; COUCBL12_B; COUCNP04a_F; COUCNP05b_A; COUCNP06_A; COUCRF02_A; COUCUC08_B; COUCYA18_A; COUCBL12_C; COSJSJ06b_C		
Dissolved	Delist from 303(d)	2	COGULG13_A; COSJSJ09a_A		
Oxygen (Temperature)	Retain on 303(d) List	1	COARLA15_B		
	New listing on 303(d)	1	CORGRG38_E		
	Delist due to new segmentation	1	COSJLP04a_E		
	Delist from 303(d)	1	COSPCH04a_C		
	Delist from M&E	2	COGUSM12a_D; COSJPI08_A		
Dissolved	New listing on 303(d)	1	COGUUG02_D		
Oxygen	New listing on M&E	6	COGUSM02_E; COGUSM14_B; CORGRG02_B; CORGRG23b_A; COGUNF04c_A; CORGRG20a_B		

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
	Retain on 303(d) but extent of listing refined	2	COSJLP04a_E; COSJLP04c_C	
	Retain on 303(d) List	22	COARUA10_A; COARUA35_A; COGULG13_A; COGUSM02_D; COGUSM20_B; CORGAL25_A; COSJLP04a_C; COSJSJ08_B; COSPCH02_A; COSPCL17a_A; COSPLS03_B; COSPUS03_B; COSPUS17a_D; COSPUS17a_E; COSPUS23_B; COUCUC12_B; COSJLP04a_F; COSPUS23_C; COSPUS23_D; COUCNP07b_A; COSPCH06_B; COSPCP20_B	
	Retain on 4a List due to approved TMDL	6	COSPUS15_C; COSPUS15_D; COGULG09_A; COSPMS04_A; COSPMS04_B; COSPUS15_B	
	Retain on M&E List	12	COGUSM07_C; COGUSM10b_B; COLCLC04b_A; CORGCB05_A; COSPBT10_A; COSPCL12a_A; COSPUS03_E; COSPUS03_F; COSPUS03_H; COSPUS09_B; COUCUC06b_A; COUCYA04_A	
	Delist due to approved TMDL	4	COSPUS15_B; COSPUS15_C; COSPUS15_D; COSPUS15_A	
	Delist from M&E 5	5	COGULD03a_B; COGULD02_D; COGULD02_B; COGULD02_C; COGULD02_E	
	New listing on 303(d)	4	COARFO02b_A; COARFO06_A; COARMA03_A; COGULG04c_A	
E. coli	New listing on M&E	4	COARFO03b_A; COARMA04c_A; COARMA04g_A; COARUA15 B	
E. coli	Retain on 303(d) List	44	COARFO01a_B; COARFO04_A; COARFO04_B; COARFO04_C; COARLA01a_A; COARLA09a_C; COARMA04a_A; COGULG02_A; COLCLC13b_C; CORGRG28_B; COSJLP07a_C; COSPBD01_A; COSPBD01_B; COSPBE02_C; COSPBO07b_A; COSPBO07b_B; COSPBO09_A; COSPBO09_B; COSPBO10_A; COSPBT09_A; COSPCH03_A; COSPCL15_A; COSPCL18a_A; COSPCH11_A; COSPCP12_A; COSPCP13a_C; COSPCP13b_A; COSPLS02b_B; COSPMS01a_A; COSPMS01b_A; COSPLS02b_B; COSPMS01a_A; COSPSV03_C; COSPSV03_D; COSPSV03_B; COSPSV03_C; COSPSV06_B; COSPUS16a_A; COSPUS16a_A; COSPUS16c_A; COSPUS16i_A; COSPUS16c_B; COSPCH03_B; COSPLS02b_B; COSPCH03_B; COSPUS16a_B; COSPCH04a_B; COSPSV03_E	
	Retain on 4a List due to approved TMDL	2	COSPUS14_B; COSPBO02b_B	

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
	Retain on M&E List	38	COARLA03a_A; COARLA07_A; COGULD04_B; COGULD05_B; COGULG04a_B; COGULG12_B; COGUSM10b_B; COGUUG16a_A; COGUUG16b_A; COGUUG17a_A; COGUUG17b_A; COGUNF04b_C; COLCLC10_A; COLCLC10_B; COLCLC14b_A; COLCLY22c_A; COSJAF13a_B; COSJDO11_B; COSJLP08_A; COSJLP08_B; COSJLP08_C; COSJLP08_D; COSJSJ01b_B; COSJSJ03_A; COSJSJ10_A; COSPBO08_B; COSPBT05_A; COSPCL17b_A; COSPCP08_A; COSPRE05_A; COLCWH16b_B; COSJP106c_A; COUCNP04a_B; COUCYA13b_B; COSJLP08_E; COSJDO11a_A; COSJP106a_C; COSJDO11b_A	
E. coli (May-	Delist from 303(d)	1	COARFO06_A	
Oct)	Retain on 303(d) List	1	COARFO02a_A	
,	Retain on M&E List	1	COLCLC04c_A	
	Delist from M&E	4	COGUUG23_B; CORGCB02a_C; CORGCB02b_B; CORGAL02_B	
	Moved from M&E to 303(d)	3	COGUUG15a_B; CORGRG02_B; COGUUG15b_A	
	New listing on 303(d)	4	COARFO02a_A; COARFO02b_A; COGUNF06b_C; COSJAF09_A	
	New listing on M&E	4	COGUUG01_A; COGUUG01_A; COGUUG01_B; COSJLP05_B	
Dissolved Iron	Retain on 303(d) List	9	COARUA05_C; COGUUG29a_B; COSPBO02a_F; COSPCL02c_B; COUCEA05c_A; COUCNP04a_H; COUCUC10c_B; COUCUC10c_C; COUCUC12_D	
	Retain on 4a List due to approved TMDL	11	COSJAF02_B; COSJAF03b_A; COSJAF04a_A; COSJAF07_A; COSJAF08_A; COSJAF09_A; COSPCL13b_A; COSPCL13b_B; COSPSV04b_B; COSPUS02c_C; COSJAF03a_B	
	Retain on M&E List	20	COARUA38_B; COLCLC10_B; CORGAL02_C; CORGAL20_A; CORGRG38_C; CORGRG38_D; COSPBO02a_B; COSPBO14_B; COSPCL06_C; COSPCL12a_B; COSPCL14b_A; COSPCP07_C; COUCBL20_B; COUCNP03_A; COUCNP04a_B; COUCNP04a_F; COUCNP05b_A; COUCUC10c_A; COUCYA18_B; COSPCP07_B	
	Delist from 303(d)	4	COGUUN04c_A; COGUUN04c_A; COGUUN07_A; COSJLP03c_A	
Total	Delist from M&E	4	COARFO01a_B; COARMA11b_A; CORGAL10_A; COSJPI06c_A	
Recoverable Iron	Moved from M&E to 303(d)	4	COARFO02a_A; COGUNF06b_B; COGUNF06b_C; CORGCB02b_B	

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs		
	New listing on 303(d)	19	COARFO02b_A; COARLA01b_A; COARLA04a_A; COARLA04a_B; COARLA09b_A; COGULG02_A; COGULG04a_C; COGULG12_B; COGUNF04_C; COGUSM12b_G; COGUUG19_B; COGUUG31_A; COGUUN04a_B; COSJPI06a_A; COSJSJ06a_C; COSJSJ09a_A; COSJDO04b_A; COSJPI06a_C; COGUNF04b_C		
	New listing on M&E	12	COSJLP08_C; COARMA04b_B; COGULD03a_B; COGULD05_A; COGUSM12b_F; COGUSM12b_H; COGUUN05_C; COSJLP08_A; COSJLP08_B; COSJLP08_E; CORGRG23a_C; COGUUN11_H		
Total Recoverable Iron	Retain on 303(d) List	43	COARLA09a_B; COARMA10_A; COARMA14_A; COGULD05_B; COGULD02_D; COGULG14_B; COGUUG29a_B; COGUNF04b_B; COGUUN12_C; COLCLC04a_D; COLCLC14c_C; COLCLY03c_B; COLCWH13c_A; CORGCB12a_B; CORGCB12a_C; CORGCB12a_A; CORGCB12a_B; COSJLP07a_C; COSPB002a_F; COSPCL02c_B; COSPUS03_D; COUCNP04a_H; COUCUC07a_B; COUCYA03_D; COUCYA13d_A; COUCYA13d_B; COGUUN12_D; COSJLP08_D; COARLA09b_B; COSJLP07b_B; COGULD02_B; COGULD02_C; COGULD02_E; COGULG07b_C; COLCLC13b_A; COLCLC13b_B; COLCLC13b_C; COSPBD01_B		
	Retain on 4a List due to approved TMDL	8	COGUUN03a_A; CORGAL08_A; COGUUN03b_A; COGUUN03c_A; COGUUN03d_A; COGUUN03e_B; COGUUN03e_C; COGUUN03f_A		
	Retain on M&E List	34	COARFO05_A; COARLA09a_C; COARLA12_B; COGULD04_B; COGUNF06a_C; COGUSM07_B; COGUUG01_B; COGUUG15a_B; COLCLC04e_A; COLCLC10_B; COLCLC13a_B; COLCLC14b_A; COLCLC15a_A; COLCLC16_A; COLCLY03c_C; COLCLY22c_A; COLCWH07_B; CORGAL02_C; CORGAL12_A; CORGAL20_A; CORGCB03_C; CORGRG03_A; COSJPI08_A; COSPCL06_C; COSPUS01b_B; COSPUS03_E; COSPUS03_F; COSPUS03_G; COSPUS07_B; COSPUS11a_A; COSPUS23_E; COUCNP04a_E; COUCRF03b_B; CORGAL02_B		
		1	COGULG04a_F		
	Delist due to approved TMDL	1	COSJLP11_B		
Figh Time	New listing on 303(d)	1	COSJLP11_A		
Fish Tissue Mercury	Retain on 303(d) List	14	COARLA15_B; COARMA26_B; COARUA40_A; COLCLC20_B; COSJPN03_A; COSJSJ08_B; COSPBT11_A; COSPCP14_A; COSPUS17a_D; COSPUS17a_E; COUCNP09_B; COUCYA22_B; COUCYA23_A; COSJLP11_C		

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
	Retain on 4a List due to approved TMDL	3	COSJDO04b_B; CORGRG37_A; COSJDO04b_B	
	Retain on M&E List	4	COARMA27_A; COSJSJ08_C; COSPBO18_A; COSPUS19_B	
Dissolved	Retain on 303(d) List	1	COSPUS03_D	
Mercury	Retain on M&E List	2	COSPUS03_F; COUCYA08_C	
	Delist from 303(d)	2	COARMA02_B; COSJAF04a_A	
Dissolved Manganese	Delist from M&E	11	COARLA04a_B; COARMA09_A; COARMA11b_A; COARMA18a_A; COARUA24_B; CORGCB02a_B; CORGCB02a_C; CORGCB02b_B; CORGCB02c_A; CORGCB09a_B; CORGRG04c_A	
	Moved from M&E to 303(d)	7	COARLA09a_B; COARUA05_B; COGUNF06b_B; COGUSM06a_A; COGUUG15a_B; CORGRG02_B; COGUSM06a_A	
	New listing on 303(d)	25	COARFO04_C; COARFO06_A; COARLA09a_A; COGULG02_A; COGULG12_B; COGUNF03_B; COGUNF03_C; COGUNF06b_C; COGUUG02_D; COGUUG19_B; COGUUG29a_F; COGUUN03a_A; COGUUN03b_A; COGUUN03c_A; COGUUN04b_A; COGUUN05_C; COGUUN05_E; CORGRG04b_B; CORGRG04b_C; CORGRG04b_D; COSJAF03a_A; COSJAF09_A; COGUUG29b_B; COARLA01a_A; COARLA09a_C	
	New listing on M&E	7	COARFO04_B; COARUA04b_A; COGULG04a_E; COSJAF04b_A; COSJLP04a_E; COSJSJ06a_C; COSJD004b_A	
Dissolved Manganese	Retain on 303(d) List	35	COARFO01a_B; COARLA01b_A; COARLA01c_A; COARMA06b_A; COARUA05_C; COGULG04a_D; COGUUG11_D; COGUUG29a_B; COGUUG29a_C; COGUUG32_A; COGUUN02_A; COLCLC14c_B; COLCLC14c_C; COSJAF05a_B; COSPCL02c_B; COSPCL02c_B; COSPCL02c_B; COSPCP07_C; COSPCP13a_B; COSPLS01_A; COSPMS01b_A; COSPSV05_B; COSPSV06_A; COSPSV06_B; COSPUS03_B; COSPUS05b_B; COUCBL02a_A; COUCBL02a_B; COUCBL06a_B; COUCNP04a_H; COUCUC07b_C; COUCUC12_D; COSJAF05a_C; COSPCP07_B; COUCBL06a_C	
	Retain on 4a List due to approved TMDL	7	COSJLP04a_E; COSPCL13b_A; COSPCL13b_B; COSPSV04b_B; COSPUS02c_C; COSPUS05a_A; COUCBL07_A	

Table 4. Summar	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
	Retain on M&E List	48	COARLA02a_A; COARLA05b_B; COARLA09b_A; COARLA09b_B; COARMA06a_A; COARUA38_B; COGUSM08_A; COGUUG17a_A; COGUUG29a_D; COGUUG29a_E; COLCLC02b_B; COLCLY03c_B; COLCLY06_A; COLCWH09b_A; COLCWH13b_B; CORGAL02_C; CORGAL20_A; CORGCB04_A; CORGCB12a_C; CORGRG05_B; CORGRG37_A; CORGRG38_C; CORGRG38_D; COSPBO02a_D; COSPBO14_B; COSPBT07_A; COSPCH01_A; COSPCL12a_B; COSPCL19a_A; COSPCL12a_A; COSPCL12a_B; COSPCL14b_A; COSPCL16a_A; COSPLA02a_A; COSPMS01a_A; COSPSV04a_B; COUCBL12_B; COUCNP04a_B; COUCNP04a_E; COUCNP04a_B; COUCUC07a_B; COUCYA02a_A; COUCYA03_D; COUCYA04_A; COUCBL12_C; CORGAL02_B	
	Delist from M&E	1	CORGAL03c_A	
	New listing on 303(d)	1	COARMA04c_A	
Ammonia	Retain on 303(d) List	9	CORGCB19_A; COSPCL15_A; COSPMS07_B; COSPUS17a_B; COSPUS17a_F; COSPUS17a_G; COSPMS04_B; COSPMS07_C; COSPUS05c_B	
Ammonia	Retain on 4a List due to approved TMDL	6	COSPBO09_A; COSPBO09_B; COSPBO10_A; COSPSV03_B; COSPSV03_E; COUCUC06c_A	
	Retain on 4b List due to 4b Plan	3	COSPUS15_B; COSPUS15_C; COSPUS15_D	
	Retain on M&E List	2	COSPCL14b_A; COSPUS23_F	
Dissolved	New listing on M&E	2	CORGAL07_B; CORGAL07_A	
Nickel	Retain on 303(d) List	3	COSPCL02c_B; COSPCL02c_B; COSPCL12a_B	
Nitrite	Delist from M&E	1	COARMA04a_A	
Mulic	Retain on M&E List	2	COARMA04a_A; COLCLC02b_B	
	New listing on M&E	1	COGULD03a_B	
Nitrate	Retain on 4a List due to approved TMDL	1	COSPUS14_B	
	Retain on 4b List due to 4b Plan	4	COSPUS15_B; COSPMS01a_A; COSPUS15_C; COSPUS15_D	
	Add to M&E due to new segmentation	2	COSJLP04a_E; COSJLP04c_C	
Dissolved Lead	Delist due to new segmentation	1	COSJLP04a_E	
Dissolved Lead	Delist from M&E	12	COGUSM02_B; COGUSM02_C; COGUSM03b_A; COGUSM04a_B; COGUUG04_B; COGUUN04c_A; COGUUN09_C; COSJSJ09a_A; COSJSJ05_D; COSJSJ05_E; COSJSJ06a_C; COSJSJ06b_C	
	Moved from 303(d) to M&E	1	COGUUG10a_A	
	New listing on 303(d)	6	COGUUG07_B; COGUUN07_A; CORGRG04b_B; CORGRG04b_C; CORGRG04b_D; CORGRG04c_A	

Parameter	Table 4. Summar	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
New listing on M&E   6   COGUUNIOS D; CORGRG06 B	Parameter	Action		Assessment Unit IDs		
Retain on 303(d) List		New listing on M&E	6	COGUUN05_C; COGUUN05_D; CORGRG06_B		
Retain on 4a List due to approved TMDL   22   COSJAF08_A; COSJAF08_A; COSJAF08_B; COSJAF08_A; COSPCL08_B; COSJAF08_A; COSPCL08_B; COSJAF08_A; COSPCL08_B; COSPCL08_B; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSPCL08_A; COSPCL08_B; COSJAF03_B   COARUA05_C; COGPUG07_B; COGUN002_A; COGUNF04_B; COGUNF04_B; COGUNF04_B; COSJAF03_CA; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJJ06_C; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJJ06_C; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJLP04_B; COSJJ06_C; COSJLP04_B; COSJLP04_B; COSJJ06_C; COSJLP04_B; COSJLP04_B; COSJJ06_C; COSJLP04_B; COSJLP04_		Retain on 303(d) List	10	COSPBO02a_C; COSPBT16_B; COSPCL09a_B; COSPCP07_C; COSPRE01_A; COSPCP07_B; COSPCL12a_B		
Retain on M&E List			22	COARUA12a_A; CORGCB09a_A; CORGCB09a_B; COSJAF02_B; COSJAF03b_A; COSJAF07_A; COSJAF08_A; COSPCL02a_A; COSPCL02b_B; COSPCL02c_C; COSPCL03b_A; COSPCL09b_A; COSPCL11_A; COSPUS02b_A; COUCBL06a_B; COUCBL07_A; COARUA08a_A; COSPSV04b_B;		
Delist from M&E   3   COSJPI05a_B; CORGAL02_B; COSJSJ09a_A		Retain on M&E List	14	COGUNF04b_B; COGUUN19_A; COLCLC04b_A; COLCLC13a_B; CORGRG05_B; COSJAF03c_A; COSJLP04a_C; COSJSJ06a_D; COSJSJ06a_C;		
Moved from M&E to 303(d)   3		Delist from 303(d)	1	COGUNF09_B		
New listing on 303(d)   2   COGUUN02_A; COGUUN03a_A			3	COSJPI05a_B; CORGAL02_B; COSJSJ09a_A		
New listing on M&E   2   COGUUG31_A; CORGAL07_A			3	COGUUN07_A; COSJPI08_A; COGULG15_B		
PH		New listing on 303(d)	2	COGUUN02_A; COGUUN03a_A		
pH         Retain on 303(d) List         25         COGUUG29a_B; COGUUG29a_B; COSPMS07_B; COSPCL09b_A; COSPL030_D; COSPMS07_B; COSPUS03_B; COSPUS04_C; COSPUS05b_B; COSPUS03_B; COSPUS04_C; COSPUS05b_B; COSPUS17a_B; COSPUS17a_C; COSPUS05b_B; COSPUS17a_B; COSPUS17a_C; COSPUS07_C           Retain on 4a List due to approved TMDL         18         COARUA11_A; CORGAL03a_A; CORGAL03b_A; CORGAL03c_A; COSPSV04a_B; COSPSV04a_B; COSPSV04b_B; COUCBL06a_B; COSPSV04a_A; COSPMS04_B; COSPSV04a_A; COSPMS04_B; COSPSV04a_A; COSPMS04_B; COSPSV04a_A; COSPMS04_B; COSPMS04_A; COSPSV04a_A; COGULG14_B; COGULG10b_A; CORGAL02_C; COGULG10b_A; CORGAL02_C; CORGAL13_A; CORGAL25_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; CORGAL03_A; COSPC12_A; COSPC13_A; COSPC13_B; COSPC113_A           Dissolved Salanium         Delist due to new segmentation         1         COLCLC19_C		New listing on M&E	2			
PH  Retain on 4a List due to approved TMDL  Retain on M&E List  Dissolved  Retain on 4a List due to approved TMDL  18  CORGAL03c_A; CORGAL03d_A; CORGAL05_A; COSJAF09_A; COSPBO04a_B; COSPSV04a_B; COSPSV04b_B; COUCBL06a_B; COUCBL07_A; COSPMS04_B; COSPMS04_A; COSPSV04a_A; COSPSV04a_A; CORGAL03b_B; COARUA12a_A  COGULG04a_E; COGULG14_B; COGUSM07_C; COGUUG10b_A; CORGAL02_C; CORGAL13_A; CORGAL25_A; CORGAL30_A; CORGRG05_B; CORGRG38_B; COSJSJ08_B; COSPCL12a_B; COSPCP09_A; COSPCP12_A; COSPLA02a_A; COSPUS01a_B; COSPUS11a_A  Delist due to new segmentation  1 COLCLC19_C	рН	Retain on 303(d) List	25	COGUUG29a_B; COGUUG29a_B; COLCWH11_B; CORGAL20_A; COSPBO10_A; COSPBT02_B; COSPCL09b_A; COSPLS03_D; COSPMS07_B; COSPSV05_B; COSPUS03_B; COSPUS04_C; COSPUS05b_B; COSPUS17a_B; COSPUS17a_C; COSPUS17a_E; COSPUS17a_F; COUCNP09_D; COSPUS04_E; COSPUS23_F; COSPUS23_G;		
PH Retain on M&E List  18  COGUUG10b_A; COGUUG10b_A; CORGAL02_C; CORGAL13_A; CORGAL25_A; CORGAL30_A; CORGRG05_B; CORGRG38_B; COSJSJ08_B; COSPCL12a_B; COSPCP09_A; COSPCP12_A; COSPLA02a_A; COSPUS01a_B; COSPUS11a_A  Dissolved Selenium  1 COLCLC19_C			18	CORGAL03c_A; CORGAL03d_A; CORGAL05_A; COSJAF04a_A; COSJAF09_A; COSPBO04a_B; COSPSV04a_B; COSPSV04b_B; COUCBL06a_B; COUCBL07_A; COSPMS04_B; COSPMS04_A;		
Dissolved segmentation 1 COLCLC19_C	рН		18	COGUUG10b_A; COGUUG10b_A; CORGAL02_C; CORGAL13_A; CORGAL25_A; CORGAL30_A; CORGRG05_B; CORGRG38_B; COSJSJ08_B; COSPCL12a_B; COSPCP09_A; COSPCP12_A;		
Salaniim			1	COLCLC19_C		
	Selenium	Delist from 303(d)	2	COARMA18a_A; COARMA02_B		

Table 4. Summa	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
	Delist from M&E	5	COGULG07a_A; COGUUN11_J; CORGAL03b_B; COGUSM12a_F; COGUUN11_H	
	Moved from M&E to 303(d)	1	COARFO04_C	
	New listing on 303(d)	4	COARFO02b_A; COARMA02_A; COARMA09_A; COGUNF06b_A	
	New listing on M&E	5	COARLA09a_C; COARMA06b_A; COARUA20b_A; COGUUN04a_B; COGULG16_D	
	Retain on 303(d) List	53	COARFO04_B; COARLA01b_A; COARLA01c_A; COARLA04a_A; COARLA04a_B; COARLA09a_A; COARLA09a_B; COARLA09b_A; COARLA09b_B; COARLA10_B; COARLA10_C; COARLA11_A; COARLA12_A; COARLA12_A; COARMA03_A; COARMA10_A; COARMA12_A; COGUUG29a_B; COGUUG29a_B; COGUUG29a_B; COLCLC19_B; COLCLY03c_C; COLCWH09d_A; COSPBO08_B; COSPBT04b_A; COSPBT05_A; COSPBT09_A; COSPLS03_B; COSPUS16a_A; COSPUS16c_A; COSPUS16c_A; COSPUS16c_A; COUCUC07a_B; COUCYA13e_B; COLCLC04a_C; COLCLC04a_C; COLCLC04a_B; COLCLC04a_C; COLCLC04a_B; COLCLC13b_B; COLCLC13b_C; COLCLC13b_C; COLCLC13b_C; COLCLC13b_C; COLCLC13b_C; COLCLC13b_C; COSPLS01_A; COSPCH04a_B; COSPCL12a_B; COUCYA13h_A; COSPCH04a_B; COSPCL12a_B; COSPLS01_A; COSPSV06_B	
	Retain on 4a List due to approved TMDL	41	COGULG04a_F; COGUUN04c_A; COGULG01_C; COGULG02_A; COGULG04a_I; COGULG04a_I; COGULG04a_B; COGULG04a_B; COGULG04a_B; COGULG04a_B; COGULG04a_C; COGULG04a_C; COGULG04a_C; COGULG04a_D; COGULG04a_D; COGULG04a_E; COGULG04a_E; COGULG04a_E; COGULG04b_B; COGULG04b_B; COGULG04b_B; COGULG04b_B; COGULG04c_A; COGULG04c_A; COGULG04c_A; COGULG04c_A; COGUNF06b_B; COGUNF06b_D; COGUNF06b_E; COGUNN04b_A; COGUNN12_E; COGUNN12_F; COGUNN12_C; COGUNN12_E; COGUNN12_C; COGUNN12_E; COGUNN12_C; COGUNN12_B; COGUNN12_B; COGUNN12_B; COGUNN12_B; COGULG02_B	
	Retain on M&E List	17	COGULD03a_B; COGULG16_B; COGUNF06a_B; COGUSM12a_B; COGUNF04b_B; COLCLC03_A; COLCLC04e_A; COLCLC13a_B; COLCLY03c_B; COLCLY03e_A; COSPLS03_C; COSPRE05_A; COGUUN10a_B; COSPUS01b_C; COSPUS07_B; COUCEA10a_B; COUCYA13j_A	
	Delist from M&E	2	COUCEA09b_B; COUCEA09b_C	
	New listing on 303(d)	1	CORGRG09_C	

Table 4. Sullilla	Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte			
Parameter	Action	# of Portions	Assessment Unit IDs	
Sediment	Retain on 303(d) but extent of listing refined	1	COUCEA06_H	
Sediment	Retain on 303(d) List	14	COLCLC13b_B; COLCWH22_B; COLCWH23_B; CORGCB12a_B; COSPCL14b_A; COSPCL15_A; COUCEA06_G; COUCEA09a_B; COUCNP04a_I; COUCYA03_B; COLCWH13b_A; COLCWH13b_B; COLCWH13b_C; COLCWH13b_D	
	Retain on 4a List due to approved TMDL	7	COSPUS01a_C; COSPUS01a_E; COGUSM03b_A; COSJLP04a_D; COSPCP07_C; COSPUS01a_A; COUCBL18_B	
	Retain on M&E List	20	COARLA07_A; COGULG02_A; COGULG11b_B; COGUUN04a_C; COGUUN04b_A; COGUUN04c_A; COGUUN15b_A; COLCLC01_A; COLCLC01_B; COLCLC02a_A; COLCLC02b_A; COLCLC02b_B; COLCLY16_A; CORGRG13_A; COSJPI06c_A; COUCEA09a_A; COUCYA13b_A; COUCYA13b_B; COGUUN04a_B; COSJPI06a_C	
	Delist from 303(d)	1	COSJPI06a_C	
	Delist from M&E	5	COGULG04a_B; COGULG04b_B; COSJPI06c_A; COGUUN11_D; COGUUN10a_C	
	Moved from M&E to 303(d)	6	COARLA09b_A; COARMA06b_A; COARMA18a_A; COGULG04a_C; COGULG04a_F; COGUNF06b_B	
	New listing on 303(d)	13	COARFO02b_A; COARFO04_B; COARFO04_C; COARLA01c_A; COGULG02_A; COGULG12_B; COGUUN04b_A; COSJLP08_A; COSJLP08_B; COSJLP08_C; COSJLP08_D; COSJLP08_E; COARLA01a_A	
Sulfate	New listing on M&E	5	COARLA09a_C; COARUA20b_A; COGULD03a_B; COGUUN04a_B; COSJLP05_B	
	Retain on 303(d) List	9	COARLA04a_A; COARLA04a_B; COGULG04a_D; COGUNF06b_C; COLCLY03c_B; COLCLY03c_C; COSPBT08_B; COSPCP13a_B; COUCUC07a_B	
	Retain on M&E List	17	COARLA02a_A; COARLA09a_B; COARLA09b_B; COARMA06a_A; COLCLC02b_B; COLCLC04a_A; COLCLC04a_B; COLCLC04a_D; COLCLC10_B; COLCLY03e_A; COLCLY06_A; COLCWH09b_A; COLCWH13b_C; COSPCL06_C; COSPCL12a_B; COSPLS01_A; COLCLC04a_C	
	Delist due to new segmentation	6	COSJLP04a_A; COSJLP04a_E; COSJLP04a_C; COSJLP04a_D; COSJLP04a_F; COSJLP04a_B	
	Delist from 303(d)	3	COGULD02_D; COGUSM12b_G; COGULD02_E	
Temperature	Delist from M&E	20	COARMA07b_A; COGUSM12b_C; CORGCB12a_A; CORGCB12a_B; CORGCB12a_C; COSJSJ06b_B; COSJSJ06a_C; COSJSJ06b_B; COGUSM10_B; COGUSM12b_A; COSJSJ06b_B; COSJSJ06a_C; COGUSM12b_D; COGUSM12b_F; COGUSM12c_A; COSJSJ06b_C; COGULG08_C; COGUSM12b_H; COSJSJ06b_C	

Table 4. Summary of Water Bodies Added, Removed and Retained on the 303(d) and M&E Lists by Analyte				
Parameter	Action	# of Portions	Assessment Unit IDs	
	New listing on 303(d)	6	COARFO02a_A; COARFO02b_A; COGUUG18b_A; COARMA26_C; COGULD02_B; COGULD02_C	
	New listing on M&E	17	COARLA01a_A; COARLA01b_A; COARLA01c_A; COARLA02a_A; COARUA14c_B; COGUNF03_B; COGUNF03_C; COGUNF04_C; COGUSM03b_A; COGUSM14_B; COGUUG02_D; COGUUG09_C; COGUUG23_A; COGUUG23_B; COGUUN03e_A; COGUUN11_G; COSJDO11b_A	
Temperature	Retain on 303(d) List	44	COARLA03a_A; COARMA02_A; COARMA02_B; COGUUG08_A; COLCLC01_A; COLCLC01_B; COLCWH07_A; COLCWH07_B; COLCWH23_A; COLCWH23_B; COLCWH23_C; CORGRG04b_A; CORGRG04b_B; COSPBE01a_B; COSPBE01e_A; COSPBE01e_B; COSPBE03_B; COSPBT02_D; COSPCL11_A; COSPCL15_A; COSPSV02b_A; COSPSV02b_B; COSPUS03_H; COUCBL17_B; COUCRF03c_A; COUCUC02_B; COUCUC03_C; COUCUC03_C; COUCUC03_C; COUCUC07a_C; COUCUC07b_B; COUCUC07b_C; COUCUC10a_B; COUCYA02b_A; CORGRG04b_C; CORGRG04b_D; COLCWH15_C; COSPCL14a_B; COSPCL13b_B; COSPCP10b_A	
	Retain on M&E List	32	COARLA05b_A; COARLA05b_B; COARLA06a_C; COARLA06a_D; COARLA06b_A; COARUA04a_A; COGULG08a_A; COGULG08b_A; COLCLC04a_A; COLCLC04a_B; COLCLC04a_D; CORGAL11b_A; COSJPI05a_B; COSJSJ10_A; COSPBE06a_B; COSPBE06b_A; COSPBT08_A; COSPBT08_B; COSPCL14b_A; COSPCL17b_A; COSJPI05a_A; COSPUS03_B; COSPUS10a_D; COSPUS15_B; COSPUS16g_A; COUCYA13e_A; COSPUS02a_B; COSPUS15_C; COSPUS15_D; COLCLC04a_C; COSJPI05b_A; COSJSJ04a_B	
	Delist from M&E	10	CORGCB02a_C; CORGCB02b_B; CORGCB12a_A; CORGCB12a_B; CORGCB12a_C; CORGRG11_A; CORGRG19_A; CORGRG20a_C; CORGRG20b_A; CORGRG20a_B	
Total Phosphorus	New listing on M&E	1	COARUA14d_B	
	Retain on 303(d) List	1	COSPBE01c_A	
	Retain on M&E List	7	COLCLC04a_A; COLCLC04a_B; COLCLC04a_D; CORGCB02a_B; CORGCB02c_A; COLCLC04a_C; COARUA35_A	
	Delist from 303(d)	1	COARMA18a_A	
Total Uranium	Moved from M&E to 303(d)	1	COARFO01a_B	
	New listing on M&E	1	COARLA09a_B	
	Retain on 303(d) List	2	COARLA01c_A; COSPLS01_A	

Parameter	Action	# of Portions	Assessment Unit IDs
Zinc (sculpin)	Retain on 4a List due to approved TMDL	1	COGUUN06a_A
	Delist due to new segmentation	1	COGULG15_B
	Delist from 303(d)	5	COARMA18a_A; COARUA05_B; COARUA05_C; COGUNF09_B; COGUSM02_B
	Delist from M&E	1	COSJPI08_A
	Moved from M&E to 303(d)	1	COGUUN08_A
	New listing on 303(d)	11	COARFO01b_A; COARFO09_B; COARUA05_A; COGUUN03a_A; COGUUN05_B; COGUUN05_C; COGUUN05_E; COGUUN07_A; COGUUN09_C; CORGRG04c_A; COGUNF04c_A
	New listing on M&E	2	CORGRG06_B; COSJAF03a_A
Dissolved Zinc	Retain on 303(d) List	25	COGUUG07_B; COGUUG08_A; COGUUG10a_A; COGUUG10b_A; COGUUG11_B; COGUUG11_D; COGUUG12_C; COGUUG29a_B; COGUUG29a_B; COGUUN09_B; CORGRG09_B; COSPCL02b_B; COSPCL02c_B; COUCBL02a_B; COUCBL04a_B; COUCBL12_B; COUCYA03_E; COUCBL06a_B; COSPCL02b_C; COSPUS02c_A; COUCBL12_C; COUCBL06a_C; COSPCL12a_A; COSPCL12a_B
Dissolved Zinc	Retain on 4a List due to approved TMDL	57	COARUA01b_A; COARUA02b_A; COARUA02c_A; COARUA03_A; COARUA04a_A; COARUA07_A; COARUA08b_A; COARUA012a_A; COGUSM03a_A; COGUSM03b_A; COGUSM06a_A; COGUSM06b_A; COGUSM06b_A; COGUUG30_B; COGUUG31_A; COGUUN02_A; CORGAL03a_A; CORGAL03b_A; CORGAL03c_A; CORGAL03d_A; CORGCB09b_A; CORGCB09b_B; CORGRG04a_A; CORGRG04b_A; CORGRG04b_D; COSJAF04a_A; COSJAF04b_A; COSJAF09_A; COSJD009_A; COSPB004a_B; COSPCL02a_A; COSPCL02c_C; COSPCL03a_A; COSPCL03b_A; COSPCL11b_A; COSPCL13b_A; COSPCL13b_B; COSPSV04a_B; COSPSV04b_B; COSPUS02b_A; COSPUS05b_B; COUCBL07_A; COUCEA05a_A; COSPCL03a_A; COSPSV04a_B; COSPSV04a_B; COSPSV04a_B; COSPSV04a_B; COSPSV04a_B; COSPUS05b_A; COSPUS05b_B; COUCBL07_A; COUCEA05a_A; COARUA08a_A; COSPSV04a_A; CORGAL03b_B; COSPCL03a_B; COSPCL03a_C; CORGRG04b_C
	Retain on M&E List	14	COGULG14_B; COGUNF07_B; COGUUG29a_C; COGUUG29a_D; COGUUG29a_E; COGUUN19_A; COLCLY07_A; CORGAL20_A; CORGCB12a_C; CORGRG05_B; COSJAF22_B; COSPCL06_C; COUCBL04a_C; COUCYA08_C

<sup>11.</sup> Site-specific decisions made by the commission are discussed below.