

APPENDIX A

Appendix A is the entire use support table for streams and rivers.

Waterbody ID, name, size, uses, causes, sources, and IR category are included.



Dolores River near Gateway

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARCI01_4800	Carrizo Creek Tributaries	458	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COARCI01_4900	Cimarron River - Mainstem & Tributaries	441.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COARCI01_5000	Cimarron River - North Fork	153.2	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COARCI02_4800	Carrizo Creek - Mainstem	98.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COARFO01a_3500	Fountain Creek - Source to Monument Creek	139	MILES	NS-AQ LIFE COLD 1, FS-WATER SUPPLY, NS-SECONDARY CONTACT RECREATION, FS-AGRICULTURE	Selenium, <i>Ecoli</i>	Unknown	5
COARFO01b_3500	Severy Creek	3.87	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARFO02A_3500	Fountain Creek - Monument Creek to Hwy 47	80.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARFO02B_3500	Fountain Creek -Hwy 47 to Arkansas River	4.6	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, NS- PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COARFO03a_3500	Fountain Creek -all tributaries on NF or Air Force Academy lands	126.2	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2
COARFO03b_3500	Bear Creek	3.7	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
COARFO04_3500	Fountain Creek -all tributaries not on NF or AF Academy lands	814.2	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NS- PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5
COARFO05_3500	Marshland, Jimmy Creek & unnamed tributary	2.3	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 1, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COARFO06_3500	Monument Creek - NF boundary to Fountain Creek	26.2	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- WATER SUPPLY, NS- PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARFO06_3501	Below Mesa Road	1.5	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, NS- PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COARLA01A_3400	Arkansas River - Fountain Creek to near Avondale	16.2	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium, Sulfates	Unknown	5
COARLA01A_3700	Arkansas River - Avondale to Colorado Canal	3.74	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium, Sulfates	Unknown	5
COARLA01B_3700	Arkansas River - Colorado Canal to West of Las Animas	82.3	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA01B_4100	Arkansas River - West of Las Animas to J. Martin Reservoir	7.5	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA01C_4100	Arkansas River Below J. Martin Reservoir	64.2	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium, Uranium	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA02a_3700	Arkansas River Tributaries	790.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_3800	Huerfano River & Tributaries	1,243.90	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_3900	Apishapa River Tributaries	609.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4000	Horse Creek	652.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4100	Arkansas River tributaries	1,290.30	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4200	Purgatoire River tributaries	1,728.30	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4300	Big Sandy Creek	1,324.70	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA02a_4400	Rush Creek	468.5	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4500	Butte Creek	493.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_4700	White Woman Creek	101.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_5100	Unnamed tributary to Arkansas River	323.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02a_5200	Little Bear Creek	586.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA02b_3700	King Arroyo	11.48	MILES	NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION, NA-AGRICULTURE	N/A	N/A	3
COARLA03a_3900	Apishapa River - Source to Interstate 25	89.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA03b_3900	Apishapa tributaries	66	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARLA03c_3900	Unnamed tributary of Jarosa Canyon Creek	8.39845	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA04_3700	Timpas Creek	67.1	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	5
COARLA04_3900	Apishapa River - mainstem	101	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA04_4200	Unnamed tributary to the Apishapa River.	25.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA05A_4200	Purgatoire River - North, South, Middle Forks of	235.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA06_4200	Purgatoire River tributaries above I-25	405.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA07_4200	Purgatoire River - I-25 to Arkansas River	160.6	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA08_5300	Ricardo Creek	6.73	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA08_5301	Vermejo Creek and tributaries	14.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA08_5302	Canadian River	3.14	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA08_5303	Chicorica Creek	9.11	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA08_5304	Schwachheim and Segerstrom Creeks	6.87	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA09A_4000	Horse Creek mainstem to Arkansas River	126.8	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	5
COARLA09A_4100	Adobe & Gageby Creeks, West May Valley drain, Willow Creek	54.4	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, II-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09A_4101	Adobe Creek	67.6	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COARLA09A_4300	Big Sandy Creek headwaters	61.1	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09A_4400	Rush Creek upper tributaries	180.5	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09B_3700	Bob Creek	19.6	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09B_4000	Breckenridge Creek & Little Horse Creek	83.4	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA09B_4100	Wild Horse, Buffalo & Wolf Creeks	66.3	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09b_4300	Unnamed tributary to the Lower Arkansas River.	13.5	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09B_4400	Apache Creek	16.7	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA09C_3700	Chicosa Creek	27.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	5
COARLA09C_3900	Mustang Creek & Smith Canyon	38.4	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA09C_4100	Rule, Muddy, Caddoa, Clay & Cat Creeks	136.2	MILES	NA-AGRICULTURE, II-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA09C_4101	Rule Creek	1	MILES	NA-PRIMARY CONTACT RECREATION, II-AQ LIFE WARM 2, NA-AGRICULTURE	Zinc	Unknown	3
COARLA09C_4200	Trinchera Creek	33.5	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARLA09C_4500	Two Butte Creek	141.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA2b_3700	King Arroyo	11	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COARMA02_3400	Arkansas River - mainstem	6.52	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARMA03_3400	Arkansas River - mainstem	3.315	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARMA04a_3405	Wildhorse Creek	23.1	MILES	II-AGRICULTURE, FS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Nitrate, <i>Ecoli</i>	Unknown	5
COARMA04b_00	Rock Creek, Salt Creek and Peck Creek	57.3	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARMA04c_00	Chico Creek	687.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARMA04d_3400	Tributaries to Arkansas River, Pueblo Rsvr to CO canal	713.9	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COARMA04e_3400	Golf Course Wash	2.2302	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
COARMA05_3400	St. Charles River	221.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COARMA06_3400	St. Charles River	35.6	MILES	II- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Uranium, Selenium	Unknown	5
COARMA07_3400	Greenhorn Creek w/ tributaries	44.4	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper, Zinc	Unknown	2
COARMA09_3400	Greenhorn Creek to confluence with St. Charles River	30.4	MILES	FS- AGRICULTURE, II-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- SECONDARY CONTACT RECREATION	Selenium	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARMA10_3400	Sixmile Creek	38.4	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	5
COARMA11_3800	Huerfano River	154.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARMA12_3800	Huerfano River - Muddy Creek to confluence	85.7	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARMA13_3800	Cucharas River -all tributaries to WS diversion	175.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARMA14_3800	Cucharas River -WS div past reservoir	32	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARMA15_3800	Cucharas River - reservoir to confluence	17.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARMA17_3800	Apache Creek -South	8.97	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARMA18a_00	Boggs Creek	10.8	MILES	NS- AGRICULTURE, NS-AQ LIFE WARM 1, NS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium, Zinc, Uranium	Unknown	5
COARMA18b_3400	Turkey Creek & others	19.9	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA01A_3300	Mount Massive and Collegiate Peaks Wilderness areas	19	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA01B_3300	East Fork of the Arkansas River source to Birdseye Gulch.	9.08	MILES	NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Lead, Zinc	Mine Lands	4A
COARUA02A_3300	Arkansas River, Main & East Fork - Birdseye to California	11.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Zinc	N/A	4A
COARUA02B_3300	Arkansas River - California Gulch to Lake Fork	1.53	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA02C_3300	Arkansas River -Lake Fork to Lake Creek	10.5	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, NA- PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	4A
COARUA03_3300	Arkansas River - below Lake Creek	104	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Zinc	Unknown	4A
COARUA03_3400	Grape Creek: source to Pueblo Reservoir	33.9	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Zinc	Unknown	4A
COARUA05_3300	Arkansas River upper tributaries	717	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COARUA05_3301	Halfmoon Creek	11.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- SECONDARY CONTACT RECREATION	Cadmium, Lead	Unknown	4A
COARUA06_3300	California Gulch & St. Kevin's Gulch	10.5	MILES	NA- AGRICULTURE, FS-SECONDARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA07_3300	Evans Gulch	5.1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A
COARUA08A_3300	Iowa Gulch above Asarco WS	5.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA08B_3300	Iowa Gulch below Asarco WS	2.8045	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead, Zinc	Unknown	5
COARUA09_3300	Iowa Gulch -Paddock Ditch1 to Arkansas River	3.74	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA10_3300	Lake Creek mainstem & some tributaries	62.7	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	pH, Copper, DO	N/A	5
COARUA11_3300	South Fork of Lake Creek & tributaries	17	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-SECONDARY CONTACT RECREATION	Aluminum, Cadmium, Copper, Zinc, pH	Mine Lands	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA12A_3300	Chalk Creek	20.1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Lead, Zinc	Mine Lands	4A
COARUA12A_3301	Chalk Creek	5.01	MILES	II-AGRICULTURE, II-AQ LIFE COLD 1, I42, II-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA12B_3300	Cottonwood Creek & S. Fork Arkansas tributaries	241.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA13_3300	Arkansas River -NF tributaries btw Browns Creek to Grape Creek	265.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA13_3400	Arkansas River NF tributaries Grape Creek to Pueblo Res.	100.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA14a_3400	Big Red, Little Red, Rush and Hardscrabble Creeks	42.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA14b_3300	Arkansas River -Non NF tributaries btw Browns Creek & Grape Creek	1,170	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COARUA14b_3400	Arkansas River Non NF tributaries Grape Creek to Pueblo Res.	756.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COARUA15_3300	Grape, Texas, Badger, Hayden, Hamilton, Stout, & Big Cottonwood	501.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA15_3400	Newlin Creek	3.64	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- PRIMARY CONTACT RECREATION, FS-WATER SUPPLY	N/A	N/A	1
COARUA16A_3300	Middle Tallahassee Creek, upper	2.69	MILES	NA- AGRICULTURE, FS-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA16B_3300	Tallahassee Creek -N, S & Middle	42.9	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA16C_3300	Tallahasse Creek to confluence	8.79	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA17A_3300	Cottonwood Creek above N. Waugh Creek	44.1	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA17B_3300	Cottonwood Creek below N. Waugh Creek	60.1	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA17C_3300	Cottonwood Creek above Currant Creek	9.74	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA18_3300	Currant Creek mainstem	175.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARUA19_3400	Fourmile Creek above Cripple Creek	292	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA20_3400	Fourmile Creek below Cripple Creek	167.6	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Arsenic, Copper	N/A	2
COARUA21_3400	Cripple Creek	8.79	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA21_343D	Cripple Creek - Arequa to Fourmile Creek	4.76	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA22A_3400	Arequa Gulch -source to Cripple Creek	1.9119	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	2
COARUA22B_3400	Squaw Gulch	2.2219	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COARUA23_3400	Wilson Creek	9.3	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA24_1000	Middle Beaver Creek	7.2	MILES	NA- AGRICULTURE, II-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARUA24_3400	Beaver Creek, East, West & mainstem to diversion point	118.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA25_3400	Cottonwood Creek (Custer County)	4.27	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA26_3400	Beaver Creek below diversion	11.2	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARUA27_3400	Eightmile Creek	41.9	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COGULD01_7400	Dolores River	62.8	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	5
COGULD02_7400	Dolores River	47.4	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGULD02_7600	Dolores River	43.3	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	5
COGULD03a_7400	Unnamed tributary to Gunnison River	912.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGULD03a_7600	Unnamed tributary to the Gunnison River	557.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGULD03b_7600	Unnamed tributary to the Gunnison River	29.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULD04_7400	West Paradox Creek	14.3	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGULD04_7600	Unnamed tributary to the West Paradox Creek	116.5	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGULD05_7400	West Creek, La Sal Creek and Mesa Creek	11.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULD05_7600	West Creek, La Sal Creek and Mesa Creek	41	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG01_6800	Gunnison River	29.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG01_7100	Gunnison River	20.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG02_7100	Gunnison River - Uncompaghere to Colorado	60	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Mine Lands	5
COGULG03_7100	Gunnison River tributaries	586.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGULG04a_6800	Gunnison River Tributaries	93.7	MILES	NS- AGRICULTURE, NS-AQ LIFE WARM 2, NS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Selenium	Mine Lands	5
COGULG04a_7100	Gunnison River Tributaries	1,149.50	MILES	NS- AGRICULTURE, NS-AQ LIFE WARM 2, NS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Selenium	Mine Lands	5
COGULG04c_6800	Tributary to Red Rock Creek	3.81646	MILES	NS- AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Selenium	Mine Lands	5
COGULG05_7100	Roubideau, Monitor, and North Fork Escalante Creeks	24.3	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG06_7100	Roubideau, Escalante, Little Dominguez, Big Dominguez, and E	76.9	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG07_7001	Tongue Creek	13.9	MILES	NA- AGRICULTURE, II-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	Selenium	Unknown	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGULG07_7100	Surface, Ward, Youngs, Kiser creeks	42.3	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	2
COGULG08_7100	Surface Creek and Kannah Creek, Fruita Water Supply Reservoir	9.01	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG08_7101	Kannah Creek	13.1	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Mine Lands	5
COGULG08_7300	Surface Creek and Kannah Creek, Fruita Water Supply Reservoir	0.59	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG10_6800	Smith Fork	24	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG11_1000	Lunch Creek	1.48	MILES	NA-AGRICULTURE, II-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGULG11_6800	Smith Fork tributaries	36.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG12_6800	Smith Fork tributaries	101.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUNF01_7000	Gunnison River, North Fork tributaries	152.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUNF02_7000	Gunnison River, North Fork	19.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUNF03_7000	Gunnison River - North Fork, Black Bridge to confluence	19.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Selenium	Upstream Source	5
COGUNF04_7000	Gunnison River, North Fork tributaries	472.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUNF05_7000	Leroux Creek	8.931	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Upstream Source	5
COGUNF05_7001	Hubbard, Terror, Minnesota Creeks	10.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUNF05_703D	Jay Creek	15.9	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Upstream Source	5
COGUNF05_703E	Hubbard, Terror, Minnesota Creeks	16.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUNF06a_7000	Short Draw Creek	7.4	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COGUNF06a_7001	Gunnison River, North Fork Tributaries	93.6	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Iron	N/A	2
COGUNF06b_7000	Dever Creek, Reynolds Creek, McDonald Creek, Alum Gulch	25.3	MILES	FS-PRIMARY CONTACT RECREATION, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUNF06b_7001	Cottonwood Creek	12.1	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COGUNF06b_7002	Gunnison River, North Fork Tributaries	5.5	MILES	FS-PRIMARY CONTACT RECREATION, II-AQ LIFE COLD 1, FS-AGRICULTURE	Selenium	Unknown	2
COGUSM01_7500	Lizard Head & Mt. Sneffels Wilderness - streams, lakes & tri	25.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM02_7500	San Miguel River tributaries	173.96	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium	Unknown	2
COGUSM03A_7500	San Miguel River - Bridal Vail/Ingram Creeks to Marshall Creek	0.41	MILES	NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Zinc, Cadmium	Mine Lands	5
COGUSM03B_7500	San Miguel River - Marshall Creek to S. Fork San Miguel River	7.54	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Cadmium, Sediment/Siltation, Zinc	Unknown, Mine Lands	4A
COGUSM04_7500	San Miguel River	50.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUSM05_7500	San Miguel River	22.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM06A_7500	Ingram Creek	3.21	MILES	NA-AGRICULTURE, NS-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A
COGUSM06B_7500	Marshall Creek	1.51	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A
COGUSM07A_7500	Howard Fork	6.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM07B_7500	Waterfall Creek	2.75	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM08_7500	South Fork	6.44	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM09_7500	San Miguel River tributaries	395.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUSM10_7500	Naturita Creek and Tabeguache Creek	52.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM11_7500	Naturita Creek, west fork and Beaver, Horsefly and Saltado C	34.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUSM12_7500	San Miguel River tributaries	747.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG01_6800	Tributaries in LaGarita Wilderness Area	59.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG01_6900	Tributaries in LaGarita Wilderness Area	33.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG02_6700	Gunnison River tributaries	128.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG02_6800	Gunnison River tributaries	118.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG03_6800	Gunnison River tributaries	60.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG04_6700	Taylor River	396	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG05_6700	East River	88.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG06A_6700	East River tributaries	37.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG06B_6700	Cement Creek	36.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG07_6700	Slate River	4.66	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Unknown	5
COGUUG07_6701	Slate River above Oh-Be-Joyful Creek	7.21	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG08_6700	Slate River -u/s Coal Creek to confluence with East River	8.97	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Unknown, Mine Lands	5
COGUUG09_6700	Slate River tributaries	36.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG10_6700	Oh-Be-Joyful Creek	2.17	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Lead, Zinc	Mine Lands, Unknown	5
COGUUG11_6700	Coal Creek	4.85	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead, Zinc	Mine Lands	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG12_6700	Coal Creek	2.74	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands, Upstream Source	5
COGUUG12_6701	Coal Creek and tributaries, Crested Butte Water Supply to Slate River	2.16	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG13a_6700	Woods Creek	0.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG13b_6700	Woods Creek - lower portion	0.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUG14_6800	Gunnison River	18.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG15_6800	Gunnison River	95.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG15_6900	Gunnison River	202	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COGUUG16_6800	Ohio Creek	138.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Unknown	2
COGUUG17_6800	Antelope Creek	31.8	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	Unknown	2
COGUUG18_6900	Tomichi Creek	68.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	2
COGUUG19_6900	Tomichi Creek tributaries	336.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG20_6900	Indian Creek	4.86	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG21_6900	Marshall Creek	37.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG22_6900	Gold Creek	5.98	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG23_6900	Cochetopa Creek	230.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG24_6900	Cochetopa Creek	23.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUG25_6801	Gunnison River	3.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUG26_6800	Blue Mesa, Morrow Point and Crystal Reservoir tributaries	857.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG26_6801	Red Rock Canyon	5.9	MILES	NA-AGRICULTURE, II-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUG26_6802	Camp Creek	6.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG29a_6800	Lake Fork and Tributaries	185.4	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Manganese, Zinc	Mine Lands	2
COGUUG29a_6801	Deadman Gulch	1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Manganese, Zinc	Mine Lands	5
COGUUG30_6800	Henson Creek	40.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	5
COGUUG31_6800	Palmetto Gulch	1.71	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUG32_6800	Henson Creek, North Fork	6.61	MILES	NA-AGRICULTURE, II-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Lead, Zinc	Unknown	3
COGUUN01_7200	Uncompahgre River Tributaries	36.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUN02_7200	Uncompahgre River	5.48	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Cadmium, Copper, Zinc	Mine Lands	4A
COGUUN03a_7200	Uncompahgre River, Ridgway Res. to Montrose	22.7	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Iron	Unknown	4A
COGUUN03a_7201	Red mountain Creek Uncompahgre River, Red Mtn Ck to Ridgeway Res.	16.8	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Iron	Unknown	5
COGUUN04A_7200	Uncompahgre River - below Hwy 550	3.1	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	Sediment/Siltation	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUN04B_7200	Uncompahgre River - La Salle Road to Confluence Park	25.3	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- SECONDARY CONTACT RECREATION	Selenium	Mine Lands	5
COGUUN04C_7200	Uncompahgre River from Confluence Park to Gunnison River	0.48	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- PRIMARY CONTACT RECREATION	Selenium	Mine Lands	5
COGUUN05_7200	Uncompahgre River tributaries	40.8	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUN06A_7200	Red Mountain Creek	1.78	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 2, FS- SECONDARY CONTACT RECREATION	Zinc	Unknown	4A
COGUUN06B_7200	Red Mountain Creek	5.72	MILES	FS- AGRICULTURE, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COGUUN07_7200	Gray Copper Gulch	2.31	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- SECONDARY CONTACT RECREATION	Iron	Unknown	2
COGUUN08_7200	Mineral Creek	3.14	MILES	NA- AGRICULTURE, II-AQ LIFE COLD 2, NA- WATER SUPPLY, NA- SECONDARY CONTACT RECREATION	Cadmium, Copper, Zinc	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COGUUN09_7200	Canyon, Imogene & Sneffels Creeks	8.778	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Lead	Unknown	2
COGUUN10_7200	Uncompahgre River tributaries	106.2	MILES	NA-AGRICULTURE, II-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Selenium	Unknown	3
COGUUN11_7200	Coal Creek and others	163.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	2
COGUUN12_7200	Uncompahgre River tributaries	482.6	MILES	NS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	Selenium	Mine Lands	5
COGUUN13_7200	Dry Creek, east and west forks	50.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COGUUN15A_7200	Happy Canyon, Horsefly Creek, Dry Creek	13	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COGUUN15B_7200	Dry Creek	9.93	MILES	NA-AGRICULTURE, II-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC01_6500	Colorado River - Roaring Fork to Parachute Creek	34.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	2
COLCLC02a_6500	Colorado River - Rifle Creek to Rapid Creek	49.6	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	2
COLCLC02b_6500	Colorado River - Rapid Creek to Gunnison River	20.2	MILES	FS-PRIMARY CONTACT RECREATION, I42, FS-AQ LIFE WARM 1, FS-AGRICULTURE	Sediment/Siltation, Selenium	Unknown	2
COLCLC02b_6501	Humphrey Backwater Area, Colorado River	0.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC03_6500	Colorado River	43.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC04a_6500	Unnamed tributary to the Colorado River	151.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Selenium	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC04a_6501	Alkali Creek	8.7	MILES	NA-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC04b_6500	Unnamed tributary to South Canyon Hot Springs.	3.6	MILES	II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO, Lead	Unknown	2
COLCLC04c_6500	South Canyon Creek	6.4	MILES	FS-AGRICULTURE, FS-WATER SUPPLY, II-AQ LIFE WARM 1, II-PRIMARY CONTACT RECREATION	Copper, Selenium, <i>Ecoli</i>	Unknown	2
COLCLC04d_6500	Dry Hollow Creek	14.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC04e_6500	Dry Creek	10.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC05_6500	Colorado River tributaries	260.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC06_6500	Oasis Creek	2.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC07a_6500	Mitchell, Canyon, Elk, Garfield, Beaver, and Cache Creeks	162	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COLCLC07b_6500	Divide Creek	91.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLC08_6600	Northwater and Trapper Creeks	41.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	2
COLCLC09a_6500	Rifle Creek and tributaries	69.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-SECONDARY CONTACT RECREATION	N/A	N/A	2
COLCLC09c_6500	Battlement Creek	10.8	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC10_00	Government Creek and tributaries, Rifle Creek	73.1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC10_6500	West Rifle Creek	27.1	MILES	FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COLCLC10_6501	East Rifle Creek	47.3	MILES	II-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Selenium, <i>Ecoli</i>	Unknown	5
COLCLC11A_6600	Parachute Creek, West Fork	33	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	2
COLCLC11B_6600	Parachute Creek, West Fork	4.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCLC11C_6600	Parachute Creek, Middle Fork	18.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCLC11D_6600	Parachute Creek, East Middle Fork	1.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCLC11E_6600	Parachute Creek, East Fork	23.8	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC11F_6600	Parachute Creek, East Fork	1.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCLC11g_6600	Parachute Creek tributaries	100.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCLC11h_6600	Parachute Creek	13.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLC12a_6600	Parachute Creek, East Fork tributaries	12.9	MILES	NA-SECONDARY CONTACT RECREATION, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COLCLC12b_6500	Colorado River Tributaries	119.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC12b_6600	Parachute Creek tributaries	119.2	MILES	NA-SECONDARY CONTACT RECREATION, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COLCLC13a_6500	Colorado River -all tributaries below Parachute Creek	283.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC13a_7300	Little Dolores and tributaries	413.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COLCLC13b_6500	Tributaries to Colorado River	1,167.60	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC13b_6501	Adobe Creek	21.3	MILES	NS-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Selenium, Iron, <i>Ecoli</i>	Unknown	5
COLCLC13b_6502	Salt Creek	83	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC13d_6501	Adobe Creek	1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC14a_6600	Roan Creek	160.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLC14B_00	Roan Creek mainstem	1.2	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC14B_6500	Kimball Creek	42.4	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COLCLC14B_6601	Clear Creek	130.3	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COLCLC14c_00	Roan Creek mainstem	14	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLC14c_01	Roan Creek tributaries	70.4	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE WARM 1, FS-AGRICULTURE	N/A	N/A	1
COLCLC14c_6501	Dry Fork	101	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC15_6500	Plateau & Buzzard Creeks with tributaries	286	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLC15_6501	Plateau Creek	25.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron, Selenium	Unknown	2
COLCLC16_6500	Plateau Creek and tributaries	317.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLC17a_6500	Rapid Creek	22.4	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COLCLC17b_6500	Rapid Creek	1.3	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COLCLC18_7300	Little Dolores River	25.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY02_7800	Yampa River	1.38	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY02_8100	Yampa River	167.6	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	5
COLCLY03A_8000	Yampa River Tributaries	142.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCLY03A_8100	Yampa River Tributaries	950.2	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCLY03B_8000	Johnson Gulch, Pyeatt Gulch, Ute Gulch, Castor Gulch, No Na	50.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY03c_00	Milk Creek and all tributaries	102.2	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Iron, Selenium, Zinc	Unknown	2
COLCLY03d_00	Temple and Morgan Gulches, Lay Creek	66.9	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCLY03e_00	Good Spring and Wilson Creeks	92.4	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY03f_00	Big Gulch	28.2	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY03g_8100	Ben Morgan, Boxelder Gulch, Cotton Gulch, Hale Gulch, Jubb C	96.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY04_8000	Fortification Creek, south fork	33.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY05_8000	Fortification Creek	36.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLY06a_8000	Fortification Creek Tributaries	249.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY07_8000	Little Bear Creek	34.3	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Copper, Zinc	Unknown	2
COLCLY08_00	East Fork of the Williams Fork River in Flat Tops Wilderness	30.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY09_8000	Williams Fork River, East Fork	153	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY10_8000	Williams Fork River, East Fork	103.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY12a_8000	Williams Fork River, South Fork	100.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY12a_8100	Williams Fork River, South Fork	44.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY12b_8100	Milk Creek and tributaries	13	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY13A_8000	Williams Fork River	17.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY13B_8000	Williams Fork River mainstem	7.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY15_8200	Little Snake River	41.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY16_8100	Little Snake River	2.33	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	2
COLCLY16_8200	Little Snake River	69.2	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	N/A	2
COLCLY17a_8200	Little Snake River tributaries	410.2	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COLCLY17b_8200	Little Snake Tributaries	1,385.20	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCLY18_8200	Slater Creek	131.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY19a_8600	Green River mainstem	5.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY19b_7800	Green River mainstem	38	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLY20_7800	Green River and Yampa River Tributaries	319.2	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY20_8100	Unnamed tributary to the Green River.	527.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY20_8600	Green River and Yampa River Tributaries	124.3	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY21_7800	Beaver Creek	59.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCLY22a_7900	Vermillion Creek	236.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCLY22b_7900	Vermillion Creek and tributaries	375.2	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COLCLY22c_00	Lower Vermillion Creek	12.4	MILES	II-PRIMARY CONTACT RECREATION, II-AQ LIFE WARM 2, FS-AGRICULTURE	Iron, <i>Ecoli</i>	Unknown	2
COLCLY22c_7900	Vermillion Creek, HWY 318 to Green River	24.3	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, II-SECONDARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COLCWH01_8300	White River tributaries	222.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH03_8300	White River	38.48	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH04_8300	White River tributaries	194.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH04_8301	White River tributaries - Lost Creek	6.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCWH06_8300	White River, South Fork	65.5	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH07_8300	White River -u/s Miller Creek to Piceance Creek	46.8	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper	Unknown	2
COLCWH08_8300	White River tributaries	135.5	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCWH09a_8300	White River tributaries	117	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- SECONDARY CONTACT RECREATION	Copper, Zinc	Unknown	2
COLCWH09b_8300	White River Tributaries	351.7	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA- WATER SUPPLY, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCWH09c_8300	Upper Flag Creek	41.2	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCWH09d_8300	Sulphur Creek	36.8	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCWH09d_8301	Lower Flag Creek	21.8	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 2, FS-AGRICULTURE	Selenium	Unknown	5
COLCWH10b_8300	Big Beaver Creek, Miller Creek and North Elk Creek	142.4	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	2
COLCWH12_8300	White River	16.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH12_8500	White River	33.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH13A_8300	White River tributaries	283.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCWH13A_8500	White River tributaries	776.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCWH13B_8400	Yellow Creek	220.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCWH13B_8401	Corral Creek and Duck Creek	134.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCWH13c_8400	Yellow Creek	5.9	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCWH14_8400	Piceance Creek	31.41	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COLCWH14a_8400	Piceance Creek	29.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCWH14b_8400	Piceance Creek	6.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCWH15_8400	Piceance Creek	35.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCWH16_8400	Piceance Creek tributaries	448.8	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, II-SECONDARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	2
COLCWH17_8400	Stewart Gulch, Willow, Fawn and Dry Fork Creeks	38.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COLCWH18_8400	Dry Fork of Piceance Creek	150.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COLCWH19_8400	Fawn Creek	24.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COLCWH20_8400	Black Sulphur and Hunter Creeks	109.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-SECONDARY CONTACT RECREATION	N/A	N/A	2
COLCWH21_8500	White River -Douglas Creek to Colorado / Utah border	28.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COLCWH22_8500	White River tributaries	940.2	MILES	NA-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COLCWH22_8501	West Evacuation Wash and Douglas Creek	33.6	MILES	NA-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	5
COLCWH23_8500	East and West Douglas Creeks	329.8	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	2
CORGAL01_5500	Alamosa River tributaries in S. San Juan Wilderness	4.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL01_5800	Conejos River tributaries in S. San Juan Wilderness	126.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL01_6000	Rio Chama & tributaries in S. San Juan Wilderness	3.72	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGAL02_5500	Alamosa River above Alum Creek	2.09	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	Copper, Iron, Zinc, pH	Unknown	5
CORGAL02_5501	Alamosa River above Alum Creek	24.56	MILES	NA-PRIMARY CONTACT RECREATION, FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY	Lead, pH	Unknown	2
CORGAL03A_5500	Alamosa River -Alum Creek to Wightman Fork	3.06	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 2, NA- PRIMARY CONTACT RECREATION	Aluminum, Copper, Lead, Zinc	Mine Lands	4A
CORGAL03B_5500	Alamosa River - Wightman Fork to Fern Creek	4.8	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 2, NA- PRIMARY CONTACT RECREATION	Aluminum, Cadmium, Copper, Zinc, pH	Mine Lands	5
CORGAL03C_5500	Alamosa River -Fern Creek to Terrace Reservoir	5.48	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 1, NA- PRIMARY CONTACT RECREATION	Aluminum, Copper, Zinc, pH	Mine Lands	4A
CORGAL03d_5500	Mainstem to the Alamosa River	5.08	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- PRIMARY CONTACT RECREATION	Aluminum, Copper, Zinc, pH	Natural	5
CORGAL04A_5500	Alum, Bitter, Burnt & Iron Creeks	10.8	MILES	FS- AGRICULTURE, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGAL04B_5500	Iron Creek above South Mountain Creek	2.92	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
CORGAL05_5500	Wightman Fork - upper	2.8	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	pH	Mine Lands	4A
CORGAL06_5500	Wrightman Fork - lower	5.76	MILES	NA-AGRICULTURE, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGAL07_5500	Jasper Creek	3.17	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL09_5500	Alamosa River - Terrace Res. To CO Hwy 15	10.8	MILES	NS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Copper	Mine Lands	4A
CORGAL10_5500	Alamosa River -below CO Hwy 15	27.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
CORGAL11_5500	La Jara Creek -upper	158.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL12_5500	La Jara Creek -lower	36.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGAL13_5500	Hot Creek	14	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Iron	Natural	5
CORGAL14_5800	Conejos River -above Fox Creek	139.5	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL15_5800	Conejos River -Fox Creek to Rio San Antonio	35.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL16_5800	Conejos River -below Rio San Antonio	17.8	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGAL17_5800	Rio de Los Pinos	50.3	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGAL18_5800	Rio San Antonio - below Hwy 285	17.4	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGAL19_6000	Rio Chama	68.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL20_5500	Rio Grande -NF tributaries	111.6	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Cadmium, Copper, Iron, Manganese, Zinc, pH	Unknown	2
CORGAL20_5800	Rio Grande -NF tributaries	32.3	MILES	NA-AGRICULTURE, II-AQ LIFE COLD 1, NA-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Cadmium, Copper, Iron, Manganese, Zinc, pH	Unknown	3
CORGAL21_5500	Rio Grande -all tributaries	240.2	MILES	NA-AGRICULTURE, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
CORGAL21_5800	Rio Grande -all tributaries	63.7	MILES	NA-AGRICULTURE, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
CORGC01_5700	Closed Basin tributaries in the La Garita Wilderness Area	28	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGCB02_5700	La Garita & Camero Creeks	166.2	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	2
CORGCB03_5600	Closed Basin tributaries	409.8	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB03_5700	Closed Basin tributaries	292.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB04_5600	San Luis Creek to Piney Creek	168.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGCB05_5600	San Luis Creek -Piney Creek to San Luis Lake	45.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	DO	Unknown	2
CORGCB08_5600	Kerber, Squirrel & Brewery Creeks & Elkhorn Gulch	18.4	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	Cadmium, Copper, Iron, Zinc	Unknown	2
CORGCB09A_5600	Kerber Creek -source to above Brewery Creek	60.2	MILES	NA-AGRICULTURE, NS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Cadmium	Mine Lands	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGCB09B_5600	Kerber Creek - Brewery Creek to San Luis Creek	16.1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Copper	Mine Lands	4A
CORGCB10_5600	Sand & Medano Creeks	81.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGCB11_5600	Closed Basin tributaries on NF lands	145.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB11_5700	Closed Basin tributaries on NF lands	41.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB12_5700	Saguache Creek & tributaries to below Ford Creek	429.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB12_573D	Hot Springs Creek	0.59	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGCB13_5700	Saguache & Russel creeks	12.1	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGCB13_5701	North Branch Saguache Creek	47.2	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGCB14_5700	Closed Basin tributaries	5.73	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG01_5400	Rio Grande tributaries in the Weminuche Wilderness Area	165.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG02_5400	Rio Grande above Willow Creek	380.7	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	2
CORGRG04_5400	Rio Grande - Wagon Wheel Gap to Old Woman Creek	29.7	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGRG04_543D	Rio Grande - Willow Creek to Wagon Wheel Gap	8.5	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	4A
CORGRG04_5500	Rio Grande - Old Woman Creek to Del Norte	5.32	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A
CORGRG04_5501	Rio Grande - Del Norte to Alamosa County Line	43.8	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	Mine Lands	5
CORGRG05_5400	Rio Grande -all tributaries from Willow Creek to Old Woman Creek	309.7	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Lead, Manganese, Zinc, pH	Unknown, Mine Lands	2
CORGRG05_5500	Rio Grande -all tributaries from Old Woman Creek to CO Hwy 112	17.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG06_5400	Willow Creek, West -Deerhorn Creek to Park Regent Mine Dump	1.55	MILES	FS-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
CORGRG07_5400	Willow Creek and West Willow Creek below mine dump	7.8	MILES	FS-AGRICULTURE, NS-PRIMARY CONTACT RECREATION	pH	Mine Lands	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGRG07_5401	East Willow Creek	4	MILES	FS-AGRICULTURE, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG08_5400	Goose Creek	27.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG09_5400	Rio Grande, South Fork	162.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG10_5500	Pinos Creek	102.1	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG11_5500	San Francisco Creek (Rio Grande County)	32	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
CORGRG12_5500	Rio Grande - RG/Alamosa County line to bridge east of Lobatos	65.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG13_5500	Rio Grande -from bridge east of Lobatos to Colo/NM state lin	8.44	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGRG14_5500	Rio Grande tributaries on NF below Del Norte to Rock Creek confl.	35.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG15_5500	Rio Grande -all tributaries from Del Norte to NM state line	435.2	MILES	FS-AGRICULTURE, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
CORGRG15_5800	Rio Grande -all tributaries from Del Norte to the NM state line	46.1	MILES	FS-AGRICULTURE, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
CORGRG15_5900	Rio Grande -all tributaries from Del Norte to the NM state line	59.6	MILES	FS-AGRICULTURE, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
CORGRG16_5500	Alamosa National Wildlife Refuge, Waters with in the	9.84	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG17_5500	Monte Vista National Wildlife Refuge, Waters within the	13.9	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG18_5500	Rio Grande wetland tributaries from Del Norte to NM state line	2.83	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG18_5900	Rio Grande wetland tributaries from Del Norte to the NM state line	1.13	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGRG19_5500	Rock Creek from source to Monte Vista canal	49.8	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG20_5500	Cat Creek -source to Terrace Main canal	10.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG21_5500	Ute Creek -source to Hwy 160	34.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG22_5500	Ute Creek -Hwy 160 to Sange de Cristo Creek	3.77	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG23_5500	Sangre de Cristo Creek -source to Hwy 159	133.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG24_5500	Sangre de Cristo Creek -Hwy 159 to Smith Reservoir	5.52	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
CORGRG25_5500	Trinchera Creek - source to outlet of Mtn. Home Reservoir	33.8	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG26_5500	Trinchera Creek - from Mtn. Home Reservoir to Rio Grande	21.5	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
CORGRG28_5500	Rito Seco -source to Salzar Reservoir	12.2	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, NS- PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5
CORGRG29_5500	Rito Seca -Salzar Reservoir to Culebra Creek	1.86	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG30_5500	Culebra Creek	159.5	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJAF01_8900	Animas River and Florida River tributaries	84.4	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJAF02_8900	Animas River - Denver Lake to Maggie Gulch	22.9	MILES	NS- AGRICULTURE, FS-PRIMARY CONTACT RECREATION	Aluminum, Cadmium, Copper, Iron, Lead	Mine Lands	4A
COSJAF03A_8900	Animas River	11.9	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF03B_8900	Animas river	0.83	MILES	NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF03C_8900	Arrastra Gulch	2.81	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF04A_8900	Animas River - Mineral Creek to Elk Creek	7.25	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Copper, Iron, Zinc, pH	Mine Lands	4A
COSJAF04B_8900	Animas River -Elk Creek to Junction Creek	48.3	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	Mine Lands	4A
COSJAF05A_8900	Animas River - Junction Creek to the Southern Ute Indian Res.	6.18	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJAF05B_8900	Animas River	20.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF06_8900	Cinnamon Creek, Grouse Creek, Picayne Gulch, Minnie Gulch,	26.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF07_8900	Cement Creek	12.3	MILES	NS-AGRICULTURE, FS-PRIMARY CONTACT RECREATION	Aluminum, Cadmium, Copper, Iron, Lead	N/A	4A
COSJAF08_8900	Mineral Creek - source to S. Mineral Creek confluence	12.7	MILES	NS-AGRICULTURE, FS-PRIMARY CONTACT RECREATION	Aluminum, Cadmium, Copper, Iron, Lead	N/A	4A
COSJAF09_8900	Mineral Creek (Upper Animas Basin)	22.3	MILES	NA-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Cadmium, Iron, Zinc, pH	N/A	4A
COSJAF10_8900	Florida River	19	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJAF11A_8900	Florida River	3.37	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJAF11B_8900	Florida River within the SUIR	22.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF12A_8900	Animas River tributaries	299.6	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJAF13A_8900	Junction Creek	10.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF13B_8900	Animas River	146	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, NA-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJAF13C_8900	Animas River tributaries	166.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJAF14_8900	Lightner Creek	15	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJAF15_8900	Purgatory Creek	6.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJDO01_7400	Dolores River tributaries	17	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO02_7400	Dolores River	13.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJDO03_7400	Dolores River - Horse Creek to Bear Creek	16	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJDO04_7400	Dolores River	37.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJDO05_7400	Dolores & West Dolores River all tributaries	329.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJDO05_743D	Silver Creek above Rico drinking water supply	1.99	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJDO06_7400	Slate Creek and Coke Oven Creek	3.05	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO07_7400	Coal Creek	2.48	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO08_7400	Horse Creek	2.85	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO09_743D	Silver Creek below Rico's WS diversion	1.3368	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	Mine Lands	4A
COSJDO10_7400	Dolores River, West	27.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJDO11_7400	Dolores River tributaries	523.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJFA03b_8900	Animas River, Cement Creek to Mineral Creek	3.11	MILES	FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP01_9000	La Plata River -source to Hay Gulch diversion	43	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP02A_9000	La Plata River	6.32	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP02B_9000	La Plata River	21.4	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP03A_9000	La Plata River tributaries	58.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COSJLP03A_9001	Cherry Creek	41	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	Iron	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJLP03B_9000	La Plata River tributaries	281.3	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSJLP04a_9100	Mancos River -source to Hwy 160	117.7	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	5
COSJLP04a_9101	East Fork Mancos River	11.4	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	Unknown	5
COSJLP04a_913D	Mancos River -Box Canyon	5.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP05A_9100	Mancos River	21.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP05B_9100	Mancos River	58.2	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP06A_9100	Mancos River	218.1	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJLP06B_9100	Mancos River	484.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP07A_9300	McElmo Creek - source to Colo./Utah border	308.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJLP07B_9300	Mainstem of McElmo Creek within Ute Mountain Indian Rsvn	7.55	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP08A_9300	McElmo Creek tributaries	356.7	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	2
COSJLP08B_9300	McElmo Creek within UMIR	61.4	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP09_9200	San Juan River	3.47	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJLP10A_9300	McElmo Creek and San Juan River	378.9	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJLP10B_9300	San Juan River tributaries within UMIR	170	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJPI01_8800	Piedra River -all tributaries within the Weminuche Wilderness Area	68.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPI02_8800	Piedra River	26.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPI03_8800	Piedra River	3.72	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPI04A_8800	Piedra River -Indian Creek to Southern Ute Indian Res.	13.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPI04B_8800	Piedra River	8.53	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJPI05_8800	Piedra River	258.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPI06A_8800	Piedra River tributaries	106.9	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	2
COSJPI06B_8800	Piedra River	39.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJPN01_8700	Los Pinos River tributaries	169.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPN02A_8700	Los Pinos River -from wilderness bdry to S. Ute Indian Res.	25.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPN02B_8700	Los Pinos River	17	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJPN04A_8700	Los Pinos River tributaries	90.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJPN04B_8700	Beaver Creek, Ute Creek and Spring Creek	30.1	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJPN05_8700	Vallecito Creek - wilderness boundary to Vallecito Res.	3.34	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPN06A_8700	Los Pinos River tributaries	62.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJPN06B_8700	Los Pinos River tributaries	78.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJPN07B_8700	San Juan River tributaries in La Plata County and SUIR	31.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJSJ01_8700	Navajo River	152.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJSJ02_8700	Navajo River	4.66	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJSJ03_8700	Ltl Navajo River below diversion & Tributaries	38.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, II-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	2
COSJSJ04_8700	San Juan River tributaries	96.9	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJSJ05_8700	San Juan River	174.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJSJ06A_8700	San Juan River	26.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJSJ06B_8700	San Juan River	28.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJSJ09A_8700	Rio Blanco River	164.5	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSJSJ09B_8700	Rio Blanco River	2.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJSJ10_8700	Rio Blanco River	9.74	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJSJ11a_8700	Rio Blanco River	106.1	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJSJ11b_8700	Tributaries to the San Juan River with the SUIR	21.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSJSJ12a_8700	Rio Blanco River	48.5	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSJSJ12b_8700	Tributaries to the San Juan River within the SUIR	71.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBD01_0600	Dig Dry Creek and tributaries from source to S. Platte River	48.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COSPBD04A_0600	Woman and Walnut Creeks and tributaries	2.87	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBD04b_00	North and South Walnut Creek, Walnut Creek	1.4082	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	2
COSPBD05_00	N. and S. Walnut Creeks and tributaries	7.38	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NA-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	2
COSPBD06_0600	Upper and South Upper Big Dry Creeks	6.51	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBE01A_0500	Bear Creek	16.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBE01B_0500	Bear Creek	1.81	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBE01E_0500	Bear Ck, Evergreen Lake to Harriman Ditch	11.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBE02_0500	Bear Creek	3.8	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBE02_0501	Bear Creek below Kipling	4.2	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5
COSPBE03_0500	Bear Creek tributaries	41.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBE04A_0500	All tributaries to Bear Creek	33.9	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBE05_0500	Sawmill, Troublesome, & Cold Springs Gulches, and Turkey Creek	23.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBE05_0501	Swede Gulch	5.9	MILES	NS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 2, FS-AGRICULTURE	<i>Ecoli</i>	Unknown	5
COSPBE06A_0500	Turkey Creek and tributaries	22.2	MILES	NA-PRIMARY CONTACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COSPBE06B_0500	North Turkey Creek	12.8	MILES	NA-AGRICULTURE, NA-PRIMARY CONTACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1	N/A	N/A	3
COSPBE07_0500	Bear Creek and tributaries within Mt. Evans Wilderness Area	26.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBO01_0800	Boulder Creek & Tributaries - Wilderness	21.1	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Lead, Zinc	N/A	2
COSPBO02a_0800	Boulder Creek and tributaries from Indian Peaks to N Boulder Creek	50.5	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Copper	N/A	2
COSPBO02b_0800	Boulder Creek and tributaries from N Boulder Creek to 13th Boulder	50.7	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS- AGRICULTURE	Cadmium, Copper	N/A	2
COSPBO02b_0801	Boulder Creek - 13th Street in Boulder to S. Boulder Creek	4.17	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, NS- PRIMARY CONTACT RECREATION	Cadmium, Copper, <i>Ecoli</i>	Unknown	5
COSPBO03_0800	Boulder Creek	20.1	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Copper	N/A	2
COSPBO04A_0800	South Boulder Creek, source to outlet Gross Reservoir.	88.5	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBO04A_0801	Gamble Gulch	3.72	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Zinc, pH, Cadmium	Mine Lands	5
COSPBO04B_0800	South Boulder Creek & tributaries	28.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBO04c_0800	Cowdrey Drainage	1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBO04d_0800	Cowdrey Drainage below Davidson Ditch	1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPBO05_0800	South Boulder Creek	3.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBO06_0800	Coal Creek	15.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBO07A_0800	Coal Creek - HWY 93 to HWY 36	5.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBO07B_0800	Coal Creek from Highway 36 to Boulder Creek	16.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5
COSPBO08_0800	Tributaries to S. Boulder Creek and Coal Creek	15.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBO08_0801	Rock Creek	14	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COSPBO09_0800	Boulder Creek -S. Boulder Creek to Coal Creek	11.5	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Ammonia	N/A	4A
COSPBO10_0800	Boulder Creek from Coal Creek to St. Vrain confluence	6.78	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Ammonia, <i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBO11_0800	Tributaries to Boulder Creek	38.9	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBT01_0900	Tributaries to the Big Thompson River in RMNP	141.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper	N/A	5
COSPBT02_0900	Big Thompson River	144.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, I42, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, Zinc, Temperature, Sulfide	Unknown	5
COSPBT02_0901	Fish Creek below Marys Lake	3.41	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, I42, NS-PRIMARY CONTACT RECREATION	Cadmium, Copper, pH, Temperature, Zinc, Sulfide	Unknown	5
COSPBT03_0900	Big Thompson River	5.45	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper	N/A	5
COSPBT04a_0900	Big Thompson River	2.19	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium	N/A	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBT04b_0900	Big Thompson River	4.11	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COSPBT04c_0900	Big Thompson River	4.08	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBT05_0900	Big Thompson River I-25 to S. Platte River confluence	18.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COSPBT06_0900	Tributaries to Big Thompson River	207.8963	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Copper	N/A	5
COSPBT06_0901	Dry Creek	6.4204	MILES	II-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Copper, <i>Ecoli</i>	N/A	5
COSPBT07_0900	Buckhorn Creek	31.8312	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBT07_0901	North Fork of Big Thompson River	13.882	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Copper	N/A	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPBT08_0900	Tributaries to Little Thompson River	99.2	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO, Temperature	N/A	5
COSPBT09_0900	Little Thompson - Culver ditch to Big Thompson River	24.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Copper, Selenium, Unknown, <i>Ecoli</i>	Unknown	5
COSPBT10_0900	Little Thompson tributaries - Culver ditch to Big Thompson	23.1	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPBT10_0901	Big Hollow	4.68	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COSPCH01_0600	Cherry Creek	33.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCH03_0600	Cherry Creek below the dam	11.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	N/A	5
COSPCH04_0600	Cherry Creek tributaries	316.0077	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCH04_0601	Goldsmith Gulch, Cottonwood Creek	9.1086	MILES	FS-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Selenium	N/A	5
COSPCL01_0700	Clear Creek	29.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCL02A_0700	Mainstem of Clear Creek, I-70 Bridge to W Fork Clear Creek	6.2	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Zinc, Cadmium	Mine Lands	5
COSPCL02B_0700	Mainstem of Clear Creek, W Fork Clear Creek to Mill Creek	3.2	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Zinc, Cadmium	Mine Lands	5
COSPCL02B_0701	Clear Creek tibs, W Fork Clear Creek to below Mill Creek	9.86	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	N/A	5
COSPCL02C_0700	Mainstem of Clear Creek, Mill Creek to Argo Tunnel	5.65	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Copper, Zinc, Cadmium	Mine Lands	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCL02C_0701	Clear Creek tributaries, below Mill Creek to Argo Tunnel	18.5	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COSPCL03A_0700	Mainstem of South Clear Creek, including all tributaries	9.47	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Zinc, Copper	Mine Lands	5
COSPCL03B_0700	Leavenworth Creek	6.4	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Lead, Zinc, Copper	Mine Lands	5
COSPCL04_0700	Clear Creek, west	4.17	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPCL05_0700	Clear Creek, west	9.23	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSPCL06_0700	Clear Creek, west tributaries	18.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCL06_0701	Mad Creek	3.42	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc, pH	Mine Lands	5
COSPCL06_0702	Hoop Creek	1.5	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Cadmium, Lead, Zinc	N/A	2
COSPCL07_0700	Woods Creek	2.14	MILES	NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPCL08_0700	Lion Creek	1. Ammonia	MILES	NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPCL09a_0700	Unnamed tributaries to Fall River.	7.5595	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCL09a_0701	Fall River mainstem	10.2	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	Unknown	4A
COSPCL09a_0702	Silver Creek	2.1815	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Copper, Lead	N/A	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCL09b_0700	Unnamed tributary to Trail Creek	4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Copper, Lead, Zinc, pH	Unknown	5
COSPCL10_0700	Chicago Creek	27.4	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCL11_0700	Clear Creek - Argo Tunnel to Farmers Highline Canal	21	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	Lead, Zinc, Cadmium	Unknown, Mine Lands	5
COSPCL12_0700	Clear Creek tributaries	62.2	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCL13a_00	North Clear Creek	31	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2
COSPCL13b_0700	North Clear Creek tributaries	18.2	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCL13b_0701	Mainstem of North Clear Creek	7.56	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	Cadmium, Unknown, Iron, Manganese, Zinc	Mine Lands	5
COSPCL14a_0700	Clear Creek -Farmers Highline Canal to Youngfield St.	3.79	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COSPCL14b_00	Clear Creek - Denver Water Conduit to Youngfield St.	0.52	MILES	NA-AGRICULTURE, NS-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	BOD, Sediment, Unknown	Unknown	5
COSPCL15_0700	Clear Creek - Youngfield St. to S. Platte confluence	11.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	BOD, Sediment, Unknown, <i>Ecoli</i>	Unknown	5
COSPCL16a_00	Lena Gulch	6.73	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPCL16b_0700	Clear Creek tributaries	5.34	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCL17b_0700	Ralston Creek	35.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCL18A_0700	Ralston Creek	9.94	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, NS-SECONDARY CONTACT RECREATION	<i>Ecoli</i>	Unknown	5
COSPCL18B_0700	Ralston Creek	33.5	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COSPCL19_0700	Clear Creek tributaries	5.74	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCP01_1000	Cache La Poudre River and tributaries in wilderness	172.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCP01_1001	Cache Le Poudre, Mainstem	18.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCP02a_1000	Cache La Poudre tributaries, RMNP to S Fork Cache La Poudre	199	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCP02a_1001	Mainstem Cache La Poudre River, from RMNP to S Fork Cache La Poudre	29.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPCP02b_1000	Cache La Poudre tributaries, S Fork Cache La Poudre to N Poudre Supply Canal	123.5	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COSPCP02b_1001	Mainstem Cache La Poudre River, S Fork Cache La Poudre to N Poudre Supply Canal	16.2	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COSPCP06_1000	North Fork Cache La Poudre and Tributaries	320.8	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	N/A	2
COSPCP07_1000	N. Fork Cache La Poudre River	0.0395	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead	N/A	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCP07_103D	N. Fork Cache La Poudre River below Halligan Reservoir	23.5	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead	N/A	5
COSPCP08_1000	Cache La Poudre River, North Fork tributaries	307.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	N/A	2
COSPCP09_1000	Rabbit and Lone Pine Creeks	48.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead	N/A	2
COSPCP10_1000	Cache La Poudre River	16	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Temperature	Unknown	5
COSPCP11_1000	Cache La Poudre River	8.05	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	N/A	5
COSPCP12_1000	Cache La Poudre above Eaton Draw	31.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPCP12_1001	Cache La Poudre River below Eaton Draw	6.7	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COSPCP13a_1000	Cache La Poudre River and Tributaries	719.7	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	N/A	5
COSPCP13a_1001	Fossil Creek and Spring Creek	42.3	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COSPCP13b_1000	Boxelder Creek	43	MILES	NA-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COSPCP13c_1000	Boxelder Creek and Sand Creek	18.4	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPLA01_0300	Laramie River Tributaries	126.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPLA02A_0300	Mainstem Laramie River and tributaries	359.9	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, I42, FS-PRIMARY CONTACT RECREATION	pH	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPLA02B_0300	Mainstem Laramie River, below NF boundary	30	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COSPLS01_0600	South Platte River	20.3	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium, Manganese	N/A	5
COSPLS01_1500	South Platte River	244.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium, Manganese	N/A	5
COSPLS01_2100	South Platte River below Ovid	41.5	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Manganese, Selenium	N/A	5
COSPLS02a_0600	South Platte River, tributaries	94.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_1300	Kiowa, Comanche, Mule & Rock Creeks with tributaries	447.9	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_1400	South Platte River, tributaries	1,259.60	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPLS02a_1500	South Platte River, tributaries	1,262.10	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COSPLS02a_1600	South Platte River, tributaries	1,243	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_1700	South Platte River, tributaries	569.2	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_1900	Unnamed tributary to the South Platte River.	28.7	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_2000	South Platte River, tributaries	80	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02a_2100	South Platte River, tributaries	108.9	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPLS02b_0600	Tributaries to South Platte	36.4	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPLS02b_1300	Kiowa Creek	115.2	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPLS02b_1400	Bijou Creek	44.7	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPLS02b_1500	Wildcat Creek and unnamed tributaries, W Fork of Cottonwood Creek	525.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPLS02B_1600	Tributaries to South Platte, Beaver Creek	60.8	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	N/A	5
COSPLS02b_1700	Pawnee Creek, Sand Creek, Baymen Creek	37.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPLS02b_1900	Unnamed tributaries to South Platte River	3.46	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPMS01a_0600	South Platte River - Big Dry to St Vrain	18.9	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Ammonia, Nitrate, <i>Ecoli</i>	N/A	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPMS01b_0600	South Platte River - St. Vrain to Morgan County	51.6	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium	N/A	5
COSPMS03a_0600	Tributaries to South Platte River	640.7	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	2
COSPMS03a_1100	Tributaries to South Platte River	321.4	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	2
COSPMS03a_1200	Tributaries to South Platte River	555.9	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	2
COSPMS03b_0600	Unnamed Hayesmount Tributary	24.5	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPMS05a_1100	Lone Tree Creek	66.2135	MILES	FS- AGRICULTURE, FS-AQ LIFE WARM 2, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COSPMS05b_0600	Mainstem of Boxelder Creek	14.6377	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPMS05c_0600	Box Elder Creek	61.322	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPMS05c_1200	Crow Creek	78.1008	MILES	NA-SECONDARY CONTACT RECREATION, NA-AQ LIFE WARM 2, NA-AGRICULTURE	N/A	N/A	3
COSPMS06_0600	Unnamed tributary to Lost Creek	41.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPRES01_2400	Republican River, South Fork	20.3	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPRES03_2300	Republican River - North Fork	46	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPRES04_2200	Arikaree River	87.6	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, NS-PRIMARY CONTACT RECREATION	<i>Ecoli</i>	N/A	5
COSPRES05_2200	Black Wolf Creek	17.4	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	N/A	2

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSP06_2200	Republican River tributaries	1,010	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2300	Republican River tributaries	1,224.50	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2400	Republican River tributaries	1,652.40	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2600	Republican River tributaries	492.4	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2700	Republican River tributaries	187.4	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2800	Republican River tributaries	131.1	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP06_2900	Republican River tributaries	55.6	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSP707_3000	Smoky Hill River and tributaries	266.2	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP707_3100	Smoky Hill River and tributaries	306.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSP707_3200	Smoky Hill River and tributaries	157.5	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COSPSV01_0800	Tributaries to St. Vrain Creek in Wilderness and RMNP	52.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPSV02a_0800	St. Vrain Creek and tributaries, RNMP to East NF boundary	99.9	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Zinc	N/A	5
COSPSV02b_0800	St. Vrain Creek	31.9	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Temperature	Unknown	5
COSPSV03_0800	St. Vrain Creek - Hygiene Rd to S. Platte confluence	27.3	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Ammonia, Unknown	N/A	4A

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPSV04a_0800	Left Hand Creek	21.5	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Zinc, pH	Mine Lands	5
COSPSV04b_0800	James Creek from source to Lefthand Creek	12.6641	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPSV04b_0801	Little James Creek	5.9813	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Lead, Manganese, Zinc, pH	Mine Lands	5
COSPSV04c_0800	Left Hand Creek below James Creek	21.1	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Arsenic	Mine Lands	5
COSPSV05_0800	Left Hand Creek	12.8	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPSV06_0800	Tributaries to St. Vrain Creek	68.2	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPSV06_0801	Dry Creek	4.8	MILES	NA-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5
COSPUS01A_0400	South Platte River - source to North Fork	119.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS01A_043D	S. Platte River -11 Mile dam to Cheesman Res.	26.9	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Unknown	4A
COSPUS01A_0500	South Platte River - source to North Fork	29.26	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS01B_0400	South Platte River Tributaries	23.1	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS01B_0500	South Platte River tributaries	101.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS02A_0400	South Platte River Tributaries-headwaters to Tarryall	1,264.20	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS02A_0401	Twin Creek	12.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS02A_0402	Twin Creek on USFS land	2	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Temperature	N/A	2
COSPUS02A_0403	Salt Creek d/s of N Fork South Platte, on USFS land	3	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation, Temperature	N/A	2
COSPUS02B_0400	Mosquito Creek -S. Mosquito Creek to Middle Fork confl	8.63	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Lead, Zinc	N/A	5
COSPUS02C_0400	South Mosquito Creek	2.4	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, NS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Iron, Manganese, Zinc	N/A	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS02C_0401	No Name Creek	1.9	MILES	FS-PRIMARY CONTACT RECREATION, NS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Cadmium, Iron, Manganese, Zinc	N/A	5
COSPUS03_0500	South Platte River -all tributaries below Terryall Creek to N. Fork SP	93.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS03_0501	Trout Creek and tributaries on USFS land	47.5	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	N/A	5
COSPUS03_0502	Pine Creek	12.1	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Arsenic	N/A	5
COSPUS03_0503	Fourmile Creek	9.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Arsenic, Iron, Mercury	N/A	5
COSPUS03_0504	Tributaries to the South Platte below Tarryall Creek	163	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Selenium	N/A	2

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS03_0505	Sugar Creek	10.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	N/A	2
COSPUS03_0506	Horse Creek	3.9	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO, Iron	N/A	2
COSPUS03_0507	West Creek	11.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, I42, FS-PRIMARY CONTACT RECREATION	Arsenic, Mercury	N/A	2
COSPUS03_0508	Goose Creek	10.7	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS03_0509	Wigwam Creek	13.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	N/A	2
COSPUS03_053E	Trout Creek, not on USFS land	6.14	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS04_0500	North Fork South Platte River -source to S. Platte River	278.1	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS04_053D	Hall Valley Area to Geneva Creek	8.38	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	Copper, pH	Mine Lands	5
COSPUS05A_0500	Geneva Creek	9.06	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- PRIMARY CONTACT RECREATION	Cadmium, Copper, Zinc	N/A	5
COSPUS05B_0500	Geneva Creek -Scott Gomer Ck to N. Fork South Platte River	28.9	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Zinc, Cadmium	Unknown	5
COSPUS05C_0500	Gooseberry Gulch, source to Sunset Trail	2.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Ammonia	N/A	5
COSPUS05D_0500	Gooseberry Gulch, tributaries to Sunset Trail to Elk Creek	0.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS06a_0500	South Platte River - North Fork to Chatfield	33.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS06A_6500	South Platte River, Mainstem	33.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS07_0500	South Platte River tributaries	95.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS07_0501	Willow Creek	7.8	MILES	FS-PRIMARY CONTACT RECREATION, II-AQ LIFE COLD 2, FS-AGRICULTURE	Iron, Selenium	N/A	2
COSPUS08_0500	Plum Creeks	52.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS09_0500	Bear Creek	8.75	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS10A_0500	Plum Creek	58.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS11A_0500	Plum Creek - east tributaries	58	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Iron, pH	N/A	2
COSPUS11a_0501	Trib to East Plum Creek	2.7	MILES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Iron, pH	N/A	2
COSPUS11B_0500	Plum Creek -west tributaries	48.1	MILES	NA-AGRICULTURE, II-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	Unknown	Unknown	3
COSPUS12_0500	Garber Creek and Jackson Creek	12	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Lead	N/A	2
COSPUS13_0500	Deer Creek	31	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS14_00	Mainstem of South Platte River	5.5	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 1, NS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Arsenic, <i>Ecoli</i>	Unknown	5
COSPUS14_0500	S. Platte River - Bowles Ave. to Cherry Creek confluence	12.1	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 1, NS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Arsenic, <i>Ecoli</i>	Unknown	5
COSPUS14_0600	S. Platte River - Cherry Creek confl to the Burlington ditch	3.63	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 1, NS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Arsenic, <i>Ecoli</i>	Unknown	5
COSPUS15_0600	S. Platte River - Burlington ditch to Clear Creek	3.7	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Cadmium, Ammonia, Nitrate, <i>Ecoli</i>	Groundwater, Unknown	5
COSPUS15_0601	S. Platte River - Clear Creek to Big Dry Creek	23.2	MILES	NS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE WARM 2, FS- AGRICULTURE	Cadmium, Ammonia, Nitrate, <i>Ecoli</i>	Groundwater, Unknown	5
COSPUS16a_00	Sand Creek	14.3	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS16c_0500	South Platte River tributaries	93.9	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- PRIMARY CONTACT RECREATION	Selenium	N/A	5
COSPUS16c_0501	Weir Gulch	7	MILES	II-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS- AGRICULTURE	Selenium, <i>Ecoli</i>	N/A	5
COSPUS16C_0502	Harvard, Harvard West and Lakewood Gulch	13.9	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS- PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	N/A	5
COSPUS16c_0503	Westerly Gulch	3.3	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, NS- PRIMARY CONTACT RECREATION	Selenium, <i>Ecoli</i>	N/A	5
COSPUS16c_0504	Dry Gulch	4.8	MILES	NS-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS- AGRICULTURE	Selenium, <i>Ecoli</i>	N/A	5
COSPUS16c_0600	So. Platte River tributaries below 19th Street in Denver	176.1	MILES	FS- AGRICULTURE, NS-AQ LIFE WARM 2, FS- PRIMARY CONTACT RECREATION	Selenium	N/A	5
COSPUS16c_0601	East and West Toll Gate Creek	23.7	MILES	NA- AGRICULTURE, NS-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COSPUS16d_0600	Unnamed tributary to Second Creek	18.3	MILES	NA- AGRICULTURE, NA-AQ LIFE WARM 2, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COSPUS16e_0600	Unnamed tributary to Third Creek	21.7	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS16f_0600	Unnamed tributary to Barr Lake	7.71	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COSPUS16g_0500	Unnamed tributary to Marcy Gulch	5.98	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCBL01_6200	Blue River	10.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL02A_6200	Blue River -French Gulch to Summit County road 3	2.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL02b_00	Blue River	2	MILES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCBL04a_6200	Blue River tributaries	123.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Zinc	N/A	2
COUCBL05_6200	Soda Creek	4.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL06a_6200	Snake River -source to Peru Creek	15	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL06a_6201	Snake River -below Peru Creek to Dillon Reservoir	8.41	MILES	NS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, Cadmium, Lead, Zinc, pH	Mine Lands	4A
COUCBL06b_6200	Camp Creek	1.3	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COUCBL07_6200	Peru Creek	5.94	MILES	NS-AQ LIFE COLD 1, FS-SECONDARY CONTACT RECREATION	Lead, Cadmium, Copper, Manganese, Zinc, pH	Mine Lands	4A

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCBL08_6200	Keystone Creek, Chicuahua Creek	25.6	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL09_6200	Deer Creek and Tributaries	2.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL10_6200	French Gulch	4.6	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCBL11_6200	French Gulch -below Lincoln to Blue River	3.1	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCBL12_6200	Illinois Gulch	3.88	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Zinc, Cadmium	Mine Lands	5
COUCBL12_6201	Fredonia Gulch	1.6	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCBL13_6200	Tenmile Creek	8.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL14_6200	Tenmile Creek	43.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL15_6200	Clinton Creek	4.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL16_6200	Blue River tributaries	157.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL17_6200	Blue River -below Dillon Res to confluence w/ Colorado River	38.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL18_6200	Straight Creek	9.6	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Sediment/Siltation	Road Runoff	4A

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCBL18_6201	Blue River - tributaries from Dillon Res. to Green Mtn. Res.	186.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL19_6200	Blue River tributaries	93.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCBL20_00	Mainstems of Elliot Creek and Spruce Creek including tributaries	30.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCBL20_6200	Elliot Creek and Tributaries	11.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCBL20_6201	Spruce Creek	18.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Iron	Unknown	2
COUCEA01_6300	Eagle River - tributaries w/in Gore Range-Eagles Nest & Holy X Wild	142.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCEA02_6300	Eagle River -source to bridge @ Belden	17	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA03_6300	Eagle River -all tributaries source to bridge @ Belden	82.9	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA04_6300	Homestake Creek - East Fork to Eagle River	12.6	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA05a_6300	Eagle River, bridge @ Belden to HWY 24 bridge	2.1	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper, Zinc	Unknown	4A
COUCEA05b_6300	Eagle River, HWY 24 bridge to Martin Creek	2.6	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Zinc	Unknown	4A
COUCEA05c_6300	Eagle River from Martin Ck to Gore Ck	2.4	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Cadmium, Zinc	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCEA06_6300	Eagle River -all tributaries bridge @ Belden to Lake Creek	175.1	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA06_6301	Black Gore Creek	6.7	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	Sediment/Siltation	Road Runoff	5
COUCEA07a_6300	Cross Creek - source to Minturn Middle School	1.3	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS- AGRICULTURE	Copper, Zinc	Mine Lands	5
COUCEA07b_6300	Cross Creek -source to Eagle River confluence	0.5	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Copper, Zinc	Mine Lands	4A
COUCEA08_6300	Gore Creek -Black Gore Creek to Eagle River	10.84	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA09a_6300	Eagle River - Gore Creek to Rube Creek	18.8	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS- AGRICULTURE	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCEA09b_6300	Eagle River - Rube Creek to Colorado River confluence	23.8	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COUCEA10a_6300	Eagle River -all tributaries from Lake Creek to Colorado River	428	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	2
COUCEA10b_6300	Abrams Creek and tributaries	21.4	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Selenium	Unknown	2
COUCEA11_6300	Alkali and Milk Creeks	19.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA12_6300	Brush Creek -source to Eagle River	30.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP01_0100	North Platte Tributaries	80.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCNP01_0200	North Platte Tributaries	17.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP01_0201	South Fork Big Creek	3.5	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, <i>Ecoli</i>	Unknown	2
COUCNP02_0200	Encampment River	50.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP03_0100	North Platte River - Grizzly Creek to Camp Creek	54.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP03_0200	North Platte River - Camp Creek to Colo/Wyo border	8.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP04a_0100	North Platte River - tributaries	1,105.30	MILES	II-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Iron, pH, Unknown, <i>Ecoli</i>	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCNP04a_0101	Illinois River above Indian Creek	25	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCNP04a_0102	Canadian River	297	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, II-PRIMARY CONTACT RECREATION	Iron, <i>Ecoli</i>	Unknown	2
COUCNP04a_0200	North Platte River - all tributaries Camp Creek to Colo/Wyo border	135.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCNP04b_0100	North Platte River - tributaries	101.2	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COUCNP04b_0101	Illinois River	39.6	MILES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Iron	Unknown	5
COUCNP05a_0100	Michigan River	17.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCNP05b_0100	Lower Michigan River	70	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCNP06_0100	Pinkham Creek	13.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCNP07a_0100	Government Creek	5.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCNP07b_0100	Spring Creek	12.3	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	DO	Unknown	5
COUCRF01_6400	Roaring Fork River	294.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF02_6400	Roaring Fork River	38.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCRF03a_6400	Roaring Fork River	332.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF03a_6401	Capitol Creek	7.8	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	N/A	2
COUCRF03b_6400	Red Canyon and tributaries	15.1	MILES	FS-SECONDARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 2, FS-AGRICULTURE	N/A	N/A	1
COUCRF03b_6401	Landis Creek	3.9	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	N/A	2
COUCRF03c_6400	Roaring Fork and Three Mile Creek	38.2	MILES	FS-SECONDARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 2, FS-AGRICULTURE	Iron	Unknown	2
COUCRF04_6400	Brush Creek	7.1	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCRF05_6400	Fryingpan River	11.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF06_6400	Fryingpan River	18.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF07_6400	Fryingpan River tributaries	143.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF08_6400	Crystal River	119.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF09_6400	Coal Creek -source to Crystal River	22.4	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCRF10_6400	North Thompson Creek	57.6	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Iron	Unknown	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCUC01_6100	Colorado River and Tributaries in RMNP	123.3	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC02_6100	Colorado River and tributaries into Arapahoe Ntl. Recreation Area	106.7	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC03_6100	Colorado River - Windy Gap Reservoir to Blue Reservoir	29.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Temperature	N/A	5
COUCUC03_6101	Colorado River - Blue River to confluence w/ Roaring Fork	94.7	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COUCUC03_6102	Colorado River -Lake Grandby to Windy Gap Reservoir	9.7	MILES	FS-PRIMARY CONTACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	2
COUCUC04_6100	Colorado River tributaries below Lk. Grandby to Roaring Fork	907.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCUC04_6101	Ranch Creek	12.8	MILES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	Temperature	N/A	5
COUCUC06A_6100	Colorado River -all tributaries not NF from RMNP/ANRA to Blue Rvr	303.1	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	DO	N/A	2
COUCUC06B_6100	Un-named tributary	3.44	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	DO	Unknown	2
COUCUC06C_6100	Willow Creek, Un-named tributary to	1.01	MILES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	Ammonia	N/A	4A
COUCUC07a_6100	Colorado River tributaries	451.2	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	Temperature	N/A	2
COUCUC07A_6101	Alkali Slough	6.4	MILES	NA-PRIMARY CONTACT RECREATION, NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY	Iron, Selenium	Unknown	5

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCUC07b_00	Mainstem of muddy creek, including all tributaries	369.7	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC07b_6100	Tributaries to Lower Muddy Creek	348.5	MILES	FS- AGRICULTURE, FS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC07b_6101	Mainstem Muddy Creek , Cow Gulch to Colorado River	9.2	MILES	FS- AGRICULTURE, NS-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Temperature	N/A	5
COUCUC07b_6102	Muddy Ck, Wolford Reservoir to Cow Gulch	3.9	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Temperature	N/A	2
COUCUC07c_6100	Muddy Creek	140.8	MILES	NA- AGRICULTURE, NA-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3
COUCUC07c_6102	Mainstem Muddy Creek, Wolford Reservoir to Cow Gulch	3	MILES	NA- AGRICULTURE, NA- AQ LIFE COLD 1, NA- WATER SUPPLY, NA- SECONDARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCUC08_6100	Williams Fork River - source to Colorado River confluence	319.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC09_6100	Colorado River tributaries	1Ammonia.9	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COUCUC10a_6100	Fraser River	1Ammonia.3	MILES	FS-SECONDARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Copper	Unknown	2
COUCUC10b_6100	Fraser River	50.4	MILES	FS-SECONDARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS-AGRICULTURE	Copper	Unknown	2
COUCUC10c_6100	Fraser River	18.3	MILES	FS-SECONDARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Temperature	N/A	5
COUCYA01a_8000	Yampa River tributaries	223.5	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCYA02A_8000	Yampa River -from Bear & Wheeler Creeks to Elkhead Creek	15.3	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium, Manganese	N/A	2
COUCYA02A_8001	Yampa River below Stagecoach Reservoir	14.9	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS- AGRICULTURE	Temperature	Unknown	2
COUCYA02C_8000	Yampa River	57.4	MILES	NA- AGRICULTURE, NS-AQ LIFE COLD 1, NA- WATER SUPPLY, NA- PRIMARY CONTACT RECREATION	Temperature	N/A	5
COUCYA03_8000	Yampa River - tributaries source to Elk River & Bear River	532.8	MILES	FS- AGRICULTURE, II-AQ LIFE COLD 1, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Iron, Zinc	N/A	2
COUCYA03_8001	Bushy Creek	5.1	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS- AGRICULTURE	Sediment/Siltation	Unknown	5
COUCYA03_8002	Walton Creek	15	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE COLD 1, FS- AGRICULTURE	Manganese	N/A	2

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCYA04_8000	Little White Snake Creek	3.67	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-SECONDARY CONTACT RECREATION	DO	Unknown	2
COUCYA05_8000	Chimney Creek	50.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA06_8000	Oak Creek	26.9	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA07_8000	Oak Creek	20	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA08_8000	Elk River -mainstem & tributaries, below Morin Ditch	6.8	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, NS-PRIMARY CONTACT RECREATION	Mercury, <i>Ecoli</i>	Mine Lands	5
COUCYA08_8001	Elk River above Morin Ditch and tributaries	436.2	MILES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, FS-AQ LIFE COLD 1, FS-AGRICULTURE	N/A	N/A	1
COUCYA11_8000	Fish Creek	28.3	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCYA12_8000	Yampa River tributaries	181.2	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-SECONDARY CONTACT RECREATION	N/A	N/A	3
COUCYA13A_8000	Trout Creek	102.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCYA13B_8000	Foidel Creek	23.5	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA13B_8001	Middle Creek	7.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA13B_8002	Fish Creek	46.5	MILES	II-PRIMARY CONTACT RECREATION, FS-AQ LIFE COLD 1, FS-AGRICULTURE	<i>Ecoli</i>	N/A	2
COUCYA13C_8000	Trout Creek	22	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCYA13d_8000	Dry Creek below Seneca Sample Site	108.5	MILES	FS-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Selenium, Iron	Unknown	5

Appendix A: Use Attainment for Rivers and Streams

Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information

ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCYA13d_8001	Dry Creek above Seneca Sample Site	1	MILES	FS-PRIMARY CONTACT RECREATION, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Iron	N/A	5
COUCYA13E_8000	Sage Creek and Grassy Creek	59.2	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCYA13E_8001	Sage Creek below Routt Creek	4.6	MILES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	Selenium	Unknown	5
COUCYA13E_8002	Grassy Creek - lower	3.4	MILES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-SECONDARY CONTACT RECREATION	N/A	N/A	1
COUCYA13f_8000	Trout Creek	18.6	MILES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COUCYA14_8000	Elkhead Creek	45.8	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA15_8000	Elkhead Creek	120.8	MILES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3

Appendix A: Use Attainment for Rivers and Streams							
Legend: FS-Fully Supporting, NS-Not Supporting, NA-Not Assessed, II-Insufficient Information							
ID 305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COUCYA18_8200	Little Snake River	28.6	MILES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	Unknown	2
COUCYA19_8200	Little Snake River tributaries	156.6	MILES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA20a_8000	Yampa River tributaries	67.7	MILES	FS-PRIMARY CONTACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	2
COUCYA20b_8000	First Creek below Second Creek, Elkhead Creek Below First Ck	8.6	MILES	FS-PRIMARY CONTACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	2

***** *There are instances where a segment designated as a Category 5 may identify additional parameters in this table not included on the 2010 303(d) List. This is largely due to the fact that a TMDL has been written and approved but the segment is still not attaining water quality standards. The Assessment Database continues to track these parameters until the segment attains standards for these particular pollutants.*

This may also happen on segments where there are parameters included on the M&E List for this same segment.

APPENDIX B

Appendix B is the entire use support table for lakes and reservoirs.

Waterbody ID, name, size, uses, causes, sources, and IR category are included.



Secchi Disk Sampling

Appendix B: Use Attainment Table, Lakes and Reservoirs

Legend: FS-Fully Supporting, NS-Not Supporting, N/A-Not Assessed, II-Insufficient Information

ID305(B)	Assessment Unit Name	Total Size	Unit	Designated Uses	Causes	Sources	IR Category
COARFO01aL_3500	Lakes trib to Fountain Creek	558.1	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, NS-SECONDARY CONTACT RECREATION	Selenium, Ecoli	Unknown	5
COARFO03aL_3500	Lakes trib to Fountain Creek	631	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COARFO04L_3500	Lakes trib to Fountain Creek	998	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NS-PRIMARY CONTACT RECREATION	Ecoli	Unknown	5
COARFO07a_3500	Willow Springs Ponds #1 & #2	5.49	ACRES	NA-AGRICULTURE, NS-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	TCE	Groundwater	5
COARFO07a_3501	Colorado Springs urban pond	8.64	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COARFO07b_3500	Colorado Springs Urban Lakes	165.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARLA01aL_4700	Lakes trib to White Woman Creek	1	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3
COARLA02aL_3700	Unnamed lake	3,014.20	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3
COARLA02aL_4100	Lakes trib to the Arkansas River	4,627.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3
COARLA02aL_4300	Lakes trib to Big Sandy Creek	2,048	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3

COARLA02aL_4400	Lakes trib to Rush Creek	1,134.30	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3
COARLA02aL_5200	Unnamed Lake	236.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-SECONDARY RECREATION	N/A	N/A	3
COARLA05AL_4200	Unnamed lake	185.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARLA05BL_4200	Trinidad Reservoir	1,343.10	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury, DO, Temperature	Unknown	5
COARLA05BL_4201	Long Canyon Reservoir	58	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COARLA05BL_4202	Lake Dorothy	11.77	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARLA08L_5300	Leandro Lake	9.7	ACRES	NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION, NA-AGRICULTURE, NA-AQ LIFE COLD 1	N/A	N/A	3
COARLA08L_5301	Lake Maloya	6.03	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARLA10_4000	Holbrook Reservoir	536.9	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARLA10_4101	Neenoshe, Neeskah & Neespah Reservoirs	4,829.40	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARLA10_4102	Nee Gronda Reservoir	750.32	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT	Selenium	Unknown	5

				RECREATION			
COARLA10_4103	Adobe Creek Reservoir	4,784	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA10_4500	Two Buttes Reservoir and Ponds	734.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA10_5100	Burchfield Reservoir	22.99	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COARLA11_4100	John Martin Reservoir	16,579.30	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA12_3701	Lake Meredith	5,533.50	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA12_3702	Lake Henry	1,178.19	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COARLA13_4000	Horse Creek Reservoir	2,196.60	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARLA13_4100	Thurston Res, Karvel Lake, Las Animas Kid's Pond	223.3	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARLA13_4400	Hugo Ponds, Kinney Lake	6.36	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, NA-PRIMARY CONTACT RECREATION	N/A	N/A	2
COARMA01_3400	Pueblo Reservoir	1,255.20	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1

COARMA08_3400	Beckwith Reservoir	52.36	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARMA16_3800	Horseshoe Lake	157.1	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	Unknown	5
COARMA16_3801	Huajatolla, Diagre, Walsenburg Lower Town, Martin Lake/rsvr	261.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COARUA05L_3300	Clear Creek Reservoir	1,235.20	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY RECREATION	N/A	N/A	1
COARUA05L_3301	Turquoise Lake	1,734	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-SECONDARY RECREATION	N/A	N/A	1
COARUA10L_3300	Twin Lakes Reservoir	2,037.70	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	N/A	5
COARUA10L_3301	Forebay	264.7	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper, DO, pH	Unknown	5
COARUA14bL_3400	Teller Reservoir	216.5	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-SECONDARY RECREATION	Mercury	N/A	2
COARUA15L_3300	DeWeese Reservoir	334.3	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	Unknown	5
COARUA15L_3301	Unnamed lakes	107.7	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COARUA27L_3400	Brush Hollow Reservoir	93.7	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, II-PRIMARY CONTACT	Mercury, DO, pH	Unknown	5

				RECREATION			
COGULG03L_7100	Island Lake	3,150.80	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG04aL_7100	Lakes trib to the Gunnison River	52.8	ACRES	NS-AGRICULTURE, NS-AQ LIFE WARM 2, N42, FS-SECONDARY RECREATION	Selenium	1Mine Impacts	5
COGULG04b_7100	Juniata Reservoir	96.6	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	N/A	5
COGULG04b_7101	Lakes and Reservoirs tributary to Gunnison River	147.2	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG04b_7102	Jatz Bottomlands	23.5	ACRES	FS-AGRICULTURE, II- AQ LIFE WARM 2, FS- WATER SUPPLY, FS- PRIMARY CONTACT RECREATION	Selenium	Agriculture	2
COGULG09_7100	Fruitgrowers Reservoir	101.9	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	Unknown	5
COGULG12L_6800	Lakes trib to the Smith Fork	315.7	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULG13_6800	Crawford Reservoir	364.9	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULF01L_7000	Lakes trib to Gunnison River	1	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULF04L_7000	Lakes trib to Gunnison River	840.4	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGULF05L_7000	Lakes trib to North Fork of the Gunnison	24.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY	N/A	N/A	3

				CONTRACT RECREATION			
COGUF07_7000	Paonia Reservoir	317.6	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUISM11L_7500	Miramonte Reservoir	378.6	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG02L_6700	Lakes trib to the Gunnison River	93.7	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG04L_6700	Taylor Park Reservoir	2,018.40	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG25_6800	Blue Mesa, Morrow Point and Crystal Reservoirs	10,020.60	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG26L_6800	Lakes trib to Upper Gunnison River	339.1	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUG29b_6800	Lake San Cristobal	312.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTACT RECREATION	N/A	N/A	3
COGUUN03b_7200L	Ridgeway Reservoir	528	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COGUUN12L_7200	Lakes trib to the Uncompahgre River	163.2	ACRES	NS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-SECONDARY RECREATION	Selenium	Agriculture	5
COGUUN14_7200	Sweitzer Lake	171.4	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5

COLCLC09b_6500	Colorado River lakes and reservoirs	1,545.20	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLC09bL_00	Fravert Reservoir	10	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLC09bL_6500	Colorado River lakes and reservoirs	237.3	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COLCLC09bL_7300	Fruita Reservoir	5	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-AGRICULTURE	N/A	N/A	3
COLCLC13c_00	Walker Ponds	117	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	Selenium	Unknown	5
COLCLC19_6500	West Pond Orchard Mesa SWA	3	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	5
COLCLC19_6501	Highline Lake	164.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLC19_6502	Lakes and reservoirs trib to the Colorado River	663.4	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCLC19_6503	Maggio Pond, Peter's Pond 1, 2, 3, and 4	23.3	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Selenium	Unknown	2
COLCLC20_6500	Harvey Gap, and Vega Reservoirs	1,071.20	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLC20_6501	Rifle Gap Reservoir	315.5	ACRES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE COLD 1, FS-AGRICULTURE	Mercury	Unknown	5

COLCLC21_6500	Roan Creek Lakes and Reservoirs	245.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLY23_8100	Yampa River Lakes and Reservoirs	172.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-SECONDARY RECREATION	N/A	N/A	3
COLCLY24_8100	Freeman Reservoir	19.4	ACRES	NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION, NA-AGRICULTURE	N/A	N/A	3
COLCLY24_8101	Aldrich Lakes	61.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLY26_8000	Fortification Creek lakes and reservoirs	72.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-SECONDARY RECREATION	N/A	N/A	3
COLCLY26_8300	N and S Forks of White River - Lakes	55.5	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-SECONDARY RECREATION	N/A	N/A	3
COLCLY27_8000	Milk Creek lakes and reservoirs	32.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-SECONDARY RECREATION, NA-WATER SUPPLY	N/A	N/A	3
COLCLY29_8000	Williams Fork lakes and reservoirs	31.9	ACRES	NA-AGRICULTURE, NA-WATER SUPPLY, NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLY31_8100	Salter Creek lakes and reservoirs	70.2	ACRES	NA-WATER SUPPLY, NA-SECONDARY RECREATION, NA-AGRICULTURE, NA-AQ LIFE COLD 1	N/A	N/A	3
COLCLY32_8600	Yampa River Lakes and Reservoirs	388.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCLY33_8600	Beaver Creek Lakes and Reservoirs	94.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-SECONDARY RECREATION	N/A	N/A	3
COLCWH01L_8300	Trappers Lake	22.11	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT	N/A	N/A	3



				RECREATION			
COLCWH10a_8300	White River Lakes and Reservoirs	143	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCWH11_8300	Rio Blanco Lake	117.3	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, II-PRIMARY CONTRACT RECREATION	pH	Unknown	2
COLCWH11_8500	Taylor Draw Reservoir	414	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION, NA-WATER SUPPLY	N/A	N/A	3
COLCWH12L_8500	Taylor Draw Reservoir (Kenney Reservoir)	615	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COLCWH24_8300	White River Lakes	1,171.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCWH25_8300	Lake Avery	201	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COLCWH27_8400	White River Lakes and Reservoirs	128.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-SECONDARY RECREATION	N/A	N/A	3
CORGAL08_5500	Terrace Reservoir	141.6	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 2, NA-PRIMARY CONTRACT RECREATION	Copper, Iron	Mine Impacts, Natural	5
CORGAL11L_5500	Unnamed lakes	215.02	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGAL11L_5600	La Jara Reservoir	712.5	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, II-PRIMARY CONTRACT RECREATION	DO, pH	Unknown	5
CORGAL14L_5800	Platoro Reservoir	416.1	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, 142, II-PRIMARY CONTRACT	pH	Unknown	2

				RECREATION			
CORGAL22_00	Lakes and Reservoirs tributary to the Rio Grande - not in se	20.43	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
CORGCB06_5600	San Luis Lake	530	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-PRIMARY CONTACT RECREATION	Ammonia, Iron	Unknown	5
CORGCB07_5600	Head Lake	203.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
CORGRG03_5400	Rio Grande & Santa Maria Reservoirs	1,619.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
CORGRG09L_5400	Lakes and Rervoirs of the South Fork of Rio Grande	284.3	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
CORGRG09L_5401	Beaver Creek Reservoir	64	ACRES	FS-PRIMARY CONTACT RECREATION, FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY	DO	Unknown	2
CORGRG27_5500	Smith Reservoir	673	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, 142, II-PRIMARY CONTRACT RECREATION	pH	Unknown	2
CORGRG30L1_553D	Sanchez Reservoir	743.2	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	DO, Mercury	Unknown	5
COSJAF12B_8900	Lemon Reservoir	626.2	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO04bL_7401	Summit Reservoir	1,027.50	ACRES	FS-AGRICULTURE, F39, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSJDO04bL_743D	McPhee Reservoir	4,035.60	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY,	Mercury	Unknown	5

				FS-PRIMARY CONTACT RECREATION			
COSJLP11L_9300	Totten Reservoir	433	ACRES	NA-AGRICULTURE, NS-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	Unknown	5
COSJLP11L_9301	Puett Reservoir	323.15	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COSJLP11L_933D	Narraguinnep Reservoir	1,147.80	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	Unknown	5
COSJPI07_8800	Hatcher, Stevens, Pagosa, Village, and Forest Lakes	147.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSJPN03L_8700	Vallecito Reservoir	2,654.60	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	Unknown	5
COSJSJ06a_8701	Echo Canyon Reservoir	115.7	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	Unknown	5
COSJSJ08_8700	Navajo Reservoir	5,079.41	ACRES	NA-AGRICULTURE, II-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	Unknown	3
COSPBD02_0600	Standley Lake	2,406.85	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	Unknown	2
COSPBD03_0600	Great Western Reservoir	140	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-SECONDARY RECREATION	N/A	N/A	1

COSPBD07_0600	Lakes and reservoirs in the Big Dry Creek System	874.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBE01C_0500	Bear Creek Reservoir	116.7	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Chlorophyll-a, Phosphorous	Unknown	5
COSPBE08_0500	Lakes and reservoirs in the Bear Creek Ssystem	101.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBE09_0500	Lakes and reservoirs in the Bear Creek System	1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBE10_0500	Lakes and reservoirs in drainages off Bear Creek	1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBE11_0500	Lakes and reservoirs in the Bear Creek System	437.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBE12_0500	Lakes and reservoirs in the Turkey Creek System	7.2	ACRES	N/A	N/A	N/A	N/A
COSPBO13_0800	Lakes and reservoirs trib to Boulder Creek	133.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBO14_0800	Lakes and reservoirs trib to Boulder Creek	379.5	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBO14_0801	Barker Reservoir	196.5	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Cadmium, Copper, DO	N/A	2

COSPBO15_0800	Lakes and reservoirs trib to South Boulder Creek	709.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBO16_0800	Lakes and reservoirs trib to South Boulder Creek	501.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBO17_0800	Lakes and reservoirs trib to Boulder Creek	1,469.90	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBT11_0900	Carter Lake	1,119.93	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	Unknown	5
COSPBT12_0900	Lake Loveland and Horseshoe Lake	1,595.70	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPBT12_0901	Boyd Lake	1,511.19	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	Unknown	5
COSPBT13_0900	Berthoud Reservoir, Johnstown Reservoir.	83.44	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBT14_0900	Lonetree Reservoir	821.8	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPBT14_0901	Lon Hagler Reservoir	619.1	ACRES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, II-AQ LIFE WARM 1, FS-AGRICULTURE	DO	N/A	2
COSPBT15_0900	Lakes and reservoirs trib to the Big Thompson River	525.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3

COSPBT16_0900	Lakes and reservoirs trib to Big Thompson River	50.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBT16_0901	Lakes Estes	138.1	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Copper	N/A	5
COSPBT17_0900	Lakes and reservoirs trib to the Big Thompson River	1,843.90	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBT18_0900	Lakes and reservoirs trib to Little Thompson River	1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPBT19_0900	Lakes and reservoirs trib to the Little Thompson River	1,392.50	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCH02_0600	Cherry Creek Reservoir	858.26	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPCH05_0600	Lakes and reservoirs in the Cherry Creek System	466.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCH06_0600	Lakes and reservoirs in watersheds trib to Cherry Creek	45.5	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCH06_0601	Lollipop Lake	3.2	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	Selenium	N/A	2
COSPCL17a_0700	Arvada Reservoir	186.2	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Temperature, DO	N/A	5

COSPCL20_0700	Lakes and reservoirs in the Clear Creek System	34.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCL21_0700	Lakes and reservoirs in the Clear Creek System	389.8	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCL22_0700	Lakes and reservoirs in the North Clear Creek Drainage	5.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCL23_0700	Ralston Reservoir	153.5	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCL24_0700	Lakes and reservoirs in the Clear Creek System	1,166.30	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCL25_0700	Guanella Reservoir	58.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP14_1000	Horsetooth Reservoir	1,810.35	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	Unknown	5
COSPCP15_1000	Watson Lake	39.03	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP16_1000	Reservoir #4, Water Supply Reservoir #3, Claymore Lake, Coll	1,068.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP17_1000	Lakes and reservoirs trib to Cache La Poudre	174.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3

COSPCP18_1000	Lakes and reservoirs trib to Cache La Poudre	1,100.70	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP19_1000	Lakes and reservoirs trib to North Fork of Cache La Poudre	892.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP20_1000	Lakes and reservoirs trib to North Fork of Cache La Poudre	120.5	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPCP21_1000	Lakes and reservoirs trib to the Cache La Poudre	10,707.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPCP22_1000	Fossil Creek Reservoir	664.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLA03_0300	Lakes and reservoirs trib to Laramie River	300.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLA04_0300	Lakes and reservoirs trib to Laramie River	215.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS03_0600	Riverside and Empire Reservoirs	6,224.70	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS03_0601	Jackson Reservoir	2,412.90	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	pH, Selenium	N/A	2
COSPLS03_1500	Prewitt Reservoir	1,795.80	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COSPLS03_1501	North Sterling Reservoir	2,664	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	DO, pH, Selenium	N/A	2

COSPLS03_1502	Juleburg Reservoir	1,404.60	ACRES	NA-PRIMARY CONTRACT RECREATION, FS-AQ LIFE WARM 1, NA-AGRICULTURE	N/A	N/A	2
COSPLS03_1503	Vancil Reservoir	218.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_0600	Lakes and reservoirs trib to the South Platte River	260.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_1300	Lakes and Reservoirs trib to the South Platte River	491.8	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_1400	Lakes and reservoirs trib to the South Platte River	344.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_1500	Lakes and reservoirs trib to the South Platte River	1,527.40	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_1600	Lakes and reservoirs trib to the South Platte River	42.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_1700	Lakes and reservoirs trib to the South Platte River	323.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS04_2000	Lakes and reservoirs trib to the South Platte River	28.8	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3

COSPLS04_2100	Lakes and reservoirs trib to the South Platte River	84	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS05_0600	Lakes and reservoirs trib to the South Platte River	578.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS05_1300	Lakes and reservoirs trib to the South Platte River	249.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS05_1400	Lakes and reservoirs trib to the South Platte River	283.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS05_1500	Lakes and reservoirs trib to the South Platte River	1,071.10	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPLS05_1600	Lakes and reservoirs trib to the South Platte River	280	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY	N/A	N/A	3
COSPMS03a_0501	South Platte Middle Reservoirs	168.3	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPMS04_0600	Barr Lake	1,725.59	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	pH, Ammonia	N/A	5
COSPMS04_0601	Milton Reservoir	1,603.03	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	pH, Ammonia, DO	N/A	5
COSPMS07_0600	South Platte Lakes and Reservoirs	7,091.90	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT	N/A	N/A	3

				RECREATION			
COSPM07_0601	Horse Creek Reservoir	702.9	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	pH, Ammonia	Unknown	5
COSPM07_0602	Prospect Lake	369.7	ACRES	FS-PRIMARY CONTACT RECREATION, FS-WATER SUPPLY, NS-AQ LIFE WARM 2, FS-AGRICULTURE	Ammonia, DO, pH	N/A	5
COSP02_2300	Stalker Lake	16.43	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSP02_2400	Bonny Reservoir	1,830.20	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSP08_1000	Lakes and reservoirs trib to the Republican and Smoky Hill	5,821.20	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPV07_0800	Boulder Reservoir	537.4	ACRES	NS-AQ LIFE WARM 1, FS-AGRICULTURE, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPV07_0801	Coot Lake	15.8	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPV07_0802	Left Hand Valley Reservoir	113.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPV08_0800	St Vrain Lakes and Reservoirs	362.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT	N/A	N/A	3

				RECREATION			
COSPSV09_0800	St Vrain Lakes and Reservoirs	642.1	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPSV09_0801	Union Reservoir	748.6	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPSV10_0800	Left Hand Lakes and Reservoirs	135.5	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPSV11_0800	Barbour Ponds	55	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPSV12_0800	St Vrain Lakes and Reservoirs	272.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPSV13_0800	St Vrain Lakes and Reservoirs	2,117	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPSV13_0801	Lake Thomas	179.1	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS06B_0500	Chatfield Reservoir	1,392.70	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	2
COSPUS16b_0500	Aurora Reservoir	760.1	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS17A_0500	Rocky Mnt. Lakes	23	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT	Mercury	Unknown	5

				RECREATION			
COSPUS17A_0501	Ferril Lake	21.7	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	pH	N/A	2
COSPUS17a_0502	Grasmere Lake	12.8	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	Copper	N/A	2
COSPUS17a_0503	Duck Lake	6	ACRES	NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION, FS-AGRICULTURE	DO	N/A	5
COSPUS17a_0504	Smith Lake	15.3	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	pH	N/A	2
COSPUS17A_0505	Unknown Denver Lake	12.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPUS17A_0600	Berkeley Lake	30.4	ACRES	NA-AGRICULTURE, NS-AQ LIFE WARM 1, NA-PRIMARY CONTRACT RECREATION	Mercury, Arsenic, DO	Unknown	5
COSPUS17B_0500	Sloan Lake	167.89	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPUS17C_0500	Bowles, a.k.a. Patrick Resv. or Bow Mar Lake	87.9	ACRES	FS-AGRICULTURE, FS-AQ LIFE WARM 1, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COSPUS18_0500	Mt Evans Lakes	25.9	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPUS19_0400	Upper South Platte Lakes	983.8	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS19_0500	Upper South Platte Lakes and Reservoirs	7,293.10	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS19_0501	Spinney Mountain Reservoir	2,432.40	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT	DO	N/A	2

				RECREATION			
COSPUS21_0500	Plum Creek Lakes and Reservoirs	75.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPUS22_0601	Quincy Reservoir	174.3	ACRES	FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION, FS-AGRICULTURE, II-AQ LIFE WARM 2	DO	N/A	2
COSPUS22_0602	Marston Reservoir	610.4	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS23_0500	Denver Lakes and Reservoirs	885.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPUS23_0601	Huston Lake	11.5	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPUS23_0602	Parkfield Lake	9.1	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPUS23_0603	Vanderbilt Lake	3.7	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	N/A	2
COSPUS23_0604	Garfield Lake	8.1	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPUS23_0605	Derby Lake	97.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COSPUS23_0606	Ladora Lake	49.51	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COSPUS23_0607	Barnum Lake	7.3	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, NS-PRIMARY CONTACT	DO, Ecoli	N/A	5

				RECREATION			
COSPUS23_0608	Aqua Golf Lake	10	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	pH, Iron	N/A	2
COSPUS23_0609	Mary Lake	6.19	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COSPUS23_0610	Harvey Lake	5.8	ACRES	FS-AGRICULTURE, NS-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COSPUS23_0611	Upper Derby Lake	43.1	ACRES	NA-AGRICULTURE, FS-AQ LIFE WARM 2, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COSPUS23_0612	Overland Lake	1	ACRES	FS-AGRICULTURE, II-AQ LIFE WARM 2, FS-PRIMARY CONTACT RECREATION	pH	N/A	2
COUCBL03_6200	Dillon Reservoir	3,786.80	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCBL21_6200	Blue River Lakes in Wilderness Areas	421.7	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCBL22_6200	Blue River Lakes including Green Mountain Reservoir	2,266.80	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCEA13_6300	Eagle River Lakes in Wilderness	112.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCEA14_6300	Eagle River Lakes	1,181.70	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCNP08_0100	North Platte Lakes	369.4	ACRES	NA-AGRICULTURE, NA-PRIMARY CONTRACT RECREATION, NA-AQ LIFE COLD 1, NA-	N/A	N/A	3

				WATER SUPPLY			
COUCNP08_0200	North Platte Lakes	34.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCNP09_0100	North Platte Lakes	3,607.80	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCNP09_0101	Lake John	702.5	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, 142, II-PRIMARY CONTRACT RECREATION	pH	Unknown	2
COUCNP09_0102	South Delaney Lake	144.1	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, 142, II-PRIMARY CONTRACT RECREATION	pH	Unknown	2
COUCNP09_0200	North Platte Lakes	478.6	ACRES	N/A	N/A	N/A	N/A
COUCRF11_6400	Roaring Fork Lakes in Wilderness	764	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCRF12_6400	Roaring Fork Lakes	766.2	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCRF12_6401	Ruedi Reservoir	984.6	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY	N/A	N/A	3
COUCRF12_6402	Beaver Lake	25.8	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC05L_6100	Williams Fork Reservoir	1,349.30	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCUC05L_6101	Wolford Mountain Reservoir	1,347.40	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT	N/A	N/A	2

				RECREATION			
COUCUC05L_6102	Colorado River Lakes and Reservoirs	1,314.40	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCUC05L_6103	Windy Gap Reservoir	100.4	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCUC11_6100	Upper Colorao Lakes in RMNP and Wilderness	1,711.60	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 2, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCUC12_6100	Monarch Lake and other lakes	311.1	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCUC12_6101	Grand Lake	463.6	ACRES	NA-AGRICULTURE, FS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	2
COUCUC12_6102	Willow Creek Reservoir	290.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCUC12_6103	Shadow Mountain Reservoir	1,282	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	N/A	5
COUCUC12_6104	Lake Granby	7,040.30	ACRES	FS-AGRICULTURE, NS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	Mercury	N/A	5
COUCYA01B_8000	Yampa River Lakes in Wilderness	447.6	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3

COUCYA02B_8000	Yampa River Lakes and Reservoirs	2,036.60	ACRES	NA-AGRICULTURE, NA-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	N/A	N/A	3
COUCYA02B_8001	Steamboat Lake	1,013.70	ACRES	FS-AGRICULTURE, FS-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	N/A	N/A	1
COUCYA02B_8002	Elkhead Reservoir	13,800	ACRES	NA-PRIMARY CONTRACT RECREATION, NA-WATER SUPPLY, NS-AQ LIFE COLD 1, NA-AGRICULTURE	Mercury	N/A	5
COUCYA02B_8003	Lake Catamount	510.9	ACRES	NA-AGRICULTURE, NS-AQ LIFE COLD 1, NA-WATER SUPPLY, NA-PRIMARY CONTRACT RECREATION	Mercury	N/A	5
COUCYA02B_8100	Stagecoach Reservoir	631.2	ACRES	FS-AGRICULTURE, II-AQ LIFE COLD 1, FS-WATER SUPPLY, FS-PRIMARY CONTACT RECREATION	DO	Unknown	2

* *There are instances where a segment designated as a Category 5 may identify additional parameters in this table not included on the 2010 303(d) List. This is largely due to the fact that a TMDL has been written and approved but the segment is still not attaining water quality standards. The Assessment Database continues to track these parameters until the segment attains standards for these particular pollutants.*

This may also happen on segments where there are parameters included on the M&E List for this same segment.

APPENDIX C

Appendix C is the delisting table, which has been added in accordance with the IR guidance for ease in 303(d) list tracking and review.



Confluence of Colorado and Green Rivers

Assessment Unit-Cause Combinations Removed from 303(d) List

State: CO

02/26/2010

Cycle: 2010

Assessment Unit	AU Name	Location Description	Water Type	Size	Cause	Reason for Removal
COARFO02A_3500	Fountain Creek - Monument Creek to Hwy 47	HUC: 11020003	RIVER	80.9 MILES	Selenium	Applicable WQS attained; reason for recovery unspecified
COARUA02A_3300	Arkansas River, Main & East Fork - Birdseye to California	Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.	RIVER	11.4 MILES	Nitrate/Nitrite (Nitrite + Nitrate as N)	Applicable WQS attained; original basis for listing was incorrect
COARUA02A_3300	Arkansas River, Main & East Fork - Birdseye to California	Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.	RIVER	11.4 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA02B_3300	Arkansas River - California Gulch to Lake Fork	Mainstem of the Arkansas River from a point immediately above California Gulch to a point immediately above the confluence with Lake Fork.	RIVER	1.53 MILES	Cadmium	TMDL approved or established by EPA (4A)
COARUA02B_3300	Arkansas River - California Gulch to Lake Fork	Mainstem of the Arkansas River from a point immediately above California Gulch to a point immediately above the confluence with Lake Fork.	RIVER	1.53 MILES	Zinc	TMDL approved or established by EPA (4A)

COARUA02C_3300	Arkansas River - Lake Fork to Lake Creek	Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Fork to a point immediately above the confluence with Lake Creek.	RIVER	10.5 MILES	Cadmium	TMDL approved or established by EPA (4A)
COARUA02C_3300	Arkansas River - Lake Fork to Lake Creek	Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Fork to a point immediately above the confluence with Lake Creek.	RIVER	10.5 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA03_3300	Arkansas River - blw Lake Creek	Excluding Grape Creek, all of COARUA03: Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the inlet to Pueblo Reservoir.	RIVER	104 MILES	Cadmium	TMDL approved or established by EPA (4A)
COARUA03_3300	Arkansas River - blw Lake Creek	Excluding Grape Creek, all of COARUA03: Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the inlet to Pueblo Reservoir.	RIVER	104 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA03_3400	Grape Creek: source to Pueblo Reservoir	Grape Creek within COARUA03: Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the inlet to Pueblo Reservoir.	RIVER	33.9 MILES	Cadmium	TMDL approved or established by EPA (4A)
COARUA03_3400	Grape Creek: source to Pueblo Reservoir	Grape Creek within COARUA03: Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the inlet to Pueblo Reservoir.	RIVER	33.9 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA07_3300	Evans Gulch	HUC: 11020001	RIVER	5.1 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA10L_3300	Twin Lakes Reservoir	HUC: 11020001	FRESHWATER LAKE	2037.7 ACRES	Oxygen, Dissolved	Applicable WQS attained; original basis for listing was incorrect

COARUA10L_3300	Twin Lakes Reservoir	HUC: 11020001	FRESHWATER LAKE	2037.7 ACRES	pH	Applicable WQS attained; original basis for listing was incorrect
COARUA11_3300	South Fork of Lake Creek & tribs	HUC: 11020001	RIVER	17 MILES	Aluminum	TMDL approved or established by EPA (4A)
COARUA11_3300	South Fork of Lake Creek & tribs	HUC: 11020001	RIVER	17 MILES	Cadmium	TMDL approved or established by EPA (4A)
COARUA11_3300	South Fork of Lake Creek & tribs	HUC: 11020001	RIVER	17 MILES	Copper	TMDL approved or established by EPA (4A)
COARUA11_3300	South Fork of Lake Creek & tribs	HUC: 11020001	RIVER	17 MILES	pH	TMDL approved or established by EPA (4A)
COARUA11_3300	South Fork of Lake Creek & tribs	HUC: 11020001	RIVER	17 MILES	Zinc	TMDL approved or established by EPA (4A)
COARUA12A_3300	Chalk Creek	HUC: 11020001	RIVER	20.1 MILES	Lead	TMDL approved or established by EPA (4A)
COARUA12A_3300	Chalk Creek	HUC: 11020001	RIVER	20.1 MILES	Zinc	TMDL approved or established by EPA (4A)

COARUA14bL_3400	Teller Reservoir	HUC: 11020002	FRESHWATER LAKE	216.5 ACRES	Mercury in Fish Tissue	Data and/or information lacking to determine water quality status; original basis for listing was incorrect (Category 3)
COGUSM03A_7500	San Miguel River - Bridal Vail/Ingram Creeks to Marshall Crk	HUC: 14030003	RIVER	0.41 MILES	Zinc	TMDL approved or established by EPA (4A)
COGUSM03B_7500	San Miguel River - Marshall Crk to S. Fork San Miguel River	HUC: 14030003 Mainstem of the San Miguel River from a point immediately above the confluence of Marshall Creek to a point immediately above the confluence of South Fork San Miguel River.	RIVER	7.54 MILES	Cadmium	TMDL approved or established by EPA (4A)
COGUSM03B_7500	San Miguel River - Marshall Crk to S. Fork San Miguel River	HUC: 14030003 Mainstem of the San Miguel River from a point immediately above the confluence of Marshall Creek to a point immediately above the confluence of South Fork San Miguel River.	RIVER	7.54 MILES	Zinc	TMDL approved or established by EPA (4A)
COGUSM06A_7500	Ingram Creek	HUC: 14030003 Mainstem of Ingram Creek including all tributaries, lakes, reservoirs, and wetlands from source to confluence with San Miguel River.	RIVER	3.21 MILES	Zinc	TMDL approved or established by EPA (4A)
COGUSM06B_7500	Marshall Creek	HUC: 14030003 Mainstem of Marshall Creek including all tributaries, lakes, reservoirs, and wetlands from source to confluence with San Miguel River	RIVER	1.51 MILES	Zinc	TMDL approved or established by EPA (4A)

COGUUN02_7200	Uncompahgre River	HUC: 14020006 Mainstem of the Uncompahgre River from the source at Como Lake (Poughkeepsie Gulch) to a point immediately above the confluence with Red Mountain Creek.	RIVER	5.48 MILES	Cadmium	TMDL approved or established by EPA (4A)
COGUUN02_7200	Uncompahgre River	HUC: 14020006 Mainstem of the Uncompahgre River from the source at Como Lake (Poughkeepsie Gulch) to a point immediately above the confluence with Red Mountain Creek.	RIVER	5.48 MILES	Copper	TMDL approved or established by EPA (4A)
COGUUN02_7200	Uncompahgre River	HUC: 14020006 Mainstem of the Uncompahgre River from the source at Como Lake (Poughkeepsie Gulch) to a point immediately above the confluence with Red Mountain Creek.	RIVER	5.48 MILES	Zinc	TMDL approved or established by EPA (4A)
COGUUN03a_7200	Uncompahgre River, Ridgway Res. to Montrose	HUC 14020006 Mainstem of the Uncompahgre River from a point immediately above the confluence with Red Mountain Creek to the Highway 90 bridge at Montrose.	RIVER	22.7 MILES	Cadmium	TMDL approved or established by EPA (4A)
COGUUN03a_7200	Uncompahgre River, Ridgway Res. to Montrose	HUC 14020006 Mainstem of the Uncompahgre River from a point immediately above the confluence with Red Mountain Creek to the Highway 90 bridge at Montrose.	RIVER	22.7 MILES	Copper	TMDL approved or established by EPA (4A)
COGUUN03a_7200	Uncompahgre River, Ridgway Res. to Montrose	HUC 14020006 Mainstem of the Uncompahgre River from a point immediately above the confluence with Red Mountain Creek to the Highway 90 bridge at Montrose.	RIVER	22.7 MILES	Iron	TMDL approved or established by EPA (4A)
COGUUN06A_7200	Red Mountain Creek	HUC: 14020006 Mainstem of Red Mountain Creek from the source to immediately above the confluence with the East Fork of Red Mountain Creek.	RIVER	1.78 MILES	Zinc	TMDL approved or established by EPA (4A)

COGUUN14_7200	Sweitzer Lake	HUC: 14020006	FRESHWATER LAKE	171.4 ACRES	Dissolved oxygen saturation	Applicable WQS attained; reason for recovery unspecified
COLCLC03_6500	Colorado River	HUC: 14010005 Mainstem of Colorado River from immediately above the confluence of the Gunnison River to the Colorado-Utah state line.	RIVER	43.9 MILES	Iron	Applicable WQS attained; reason for recovery unspecified
COLCLY16_8100	Little Snake River	HUC: 14050002 Mainstem of the Little Snake River from a point immediately above the confluence with Powder Wash to the confluence with the Yampa River.	RIVER	2.33 MILES	Iron	Applicable WQS attained; reason for recovery unspecified
COLCLY16_8200	Little Snake River	HUC: 14050003 Mainstem of the Little Snake River from a point immediately above the confluence with Powder Wash to the confluence with the Yampa River.	RIVER	69.2 MILES	Iron	Applicable WQS attained; reason for recovery unspecified
COLCWH09c_8300	Upper Flag Creek	HUC: 14050005 Mainstems of Flag Creek and Sulphur Creek, including all tributaries and wetlands, from their source to their confluences with the White River.	RIVER	41.2 MILES	Selenium	Applicable WQS attained; original basis for listing was incorrect
COLCWH13B_8401	Corral Creek and Duck Creek	HUC: 14050006 Mainstem of Yellow Creek, including all tributaries, from the source to the confluence with the White River.	RIVER	134.9 MILES	Selenium	Applicable WQS attained; reason for recovery unspecified
CORGCB06_5600	San Luis Lake	HUC: 13010003	FRESHWATER LAKE	530 ACRES	Dissolved oxygen saturation	Applicable WQS attained; reason for recovery unspecified
CORGCB09A_5600	Kerber Creek - source to above Brewery Creek	HUC: 13010003 Mainstem, tributaries and wetlands of Kerber Creek, except for specific listings in segment 8, from the source to immediately above the confluence of Brewery Creek.	RIVER	60.2 MILES	Cadmium	TMDL approved or established by EPA (4A)

CORGCB09B_5600	Kerber Creek - Brewery Creek to San Luis Creek	HUC: 13010003 Mainstem of Kerber Creek from the confluence with Brewery Creek to the confluence with San Luis Creek.	RIVER	16.1 MILES	Copper	TMDL approved or established by EPA (4A)
CORGRG04_5400	Rio Grande - Wagon Wheel Gap to Old Woman Creek	HUC: 13010001 Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to the Rio Grande/Alamosa County line.	RIVER	29.7 MILES	Zinc	TMDL approved or established by EPA (4A)
CORGRG04_543D	Rio Grande - Willow Creek to Wagon Wheel Gap	HUC: 13010001 Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to the Rio Grande/Alamosa County line	RIVER	8.5 MILES	Cadmium	TMDL approved or established by EPA (4A)
CORGRG04_543D	Rio Grande - Willow Creek to Wagon Wheel Gap	HUC: 13010001 Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to the Rio Grande/Alamosa County line	RIVER	8.5 MILES	Zinc	TMDL approved or established by EPA (4A)
CORGRG04_5500	Rio Grande - Old Woman Creek to Del Norte	HUC: 13010002	RIVER	5.32 MILES	Zinc	TMDL approved or established by EPA (4A)
CORGRG09L_5401	Beaver Creek Reservoir	HUC: 13010001 Mainstem of the South Fork of Rio Grande, including all tributaries, wetlands, lakes and reservoirs, from source to confluence with Rio Grande except segment 1.	RESERVOIR	64 ACRES	Dissolved oxygen saturation	Data and/or information lacking to determine water quality status; original basis for listing was incorrect (Category 3)

CORGRG30L1_553D	Sanchez Reservoir	HUC: 13010002 Mainstem of Culebra Creek, including all tributaries, wetlands, lakes and reservoirs, from the source to State Highway 159 except segments 28 and 29, mainstem and all tributaries of Costilla Creek in Colorado to 7 Road.	FRESHWATER LAKE	743.2 ACRES	Mercury in Fish Tissue	TMDL approved or established by EPA (4A)
COSJDO09_743D	Silver Creek below Rico's WS diversion	HUC: 14030002 Mainstem of Silver Creek from a point immediately below the Town of Rico's water supply diversion to the confluence with the Dolores River.	RIVER	1.3368 MILES	Cadmium	TMDL approved or established by EPA (4A)
COSJDO09_743D	Silver Creek below Rico's WS diversion	HUC: 14030002 Mainstem of Silver Creek from a point immediately below the Town of Rico's water supply diversion to the confluence with the Dolores River.	RIVER	1.3368 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPBE02_0500	Bear Creek	HUC: 10190002 Mainstem of Bear Creek from the outlet of Bear Creek Reservoir to the confluence with the South Platte River.	RIVER	3.8 MILES	Escherichia coli	Applicable WQS attained; reason for recovery unspecified
COSPBO04A_0801	Gamble Gulch	Mainstem of South Boulder Creek, including all tributaries, lakes, reservoirs and wetlands, from the source to the outlet of Gross Reservoir.	RIVER	3.72 MILES	Copper	TMDL approved or established by EPA (4A)
COSPBO04A_0801	Gamble Gulch	Mainstem of South Boulder Creek, including all tributaries, lakes, reservoirs and wetlands, from the source to the outlet of Gross Reservoir.	RIVER	3.72 MILES	pH	TMDL approved or established by EPA (4A)
COSPBO04A_0801	Gamble Gulch	Mainstem of South Boulder Creek, including all tributaries, lakes, reservoirs and wetlands, from the source to the outlet of Gross Reservoir.	RIVER	3.72 MILES	Zinc	TMDL approved or established by EPA (4A)

COSPBT05_0900	Big Thompson River I-25 to S. Platte River confluence	Mainstem of the Big Thompson River from I-25 to the confluence with the South Platte River.	RIVER	18.9 MILES	Ammonia (Un-ionized)	Applicable WQS attained; reason for recovery unspecified
COSPCH02_0600	Cherry Creek Reservoir	HUC: 10190003	FRESHWATER LAKE	858.26 ACRES	Chlorophyll-a	Applicable WQS attained; reason for recovery unspecified
COSPCL02A_0700	Mainstem of Clear Creek, I-70 Bridge to W Fork Clear Creek	HUC: 10190004	RIVER	6.2 MILES	Copper	TMDL approved or established by EPA (4A)
COSPCL02A_0700	Mainstem of Clear Creek, I-70 Bridge to W Fork Clear Creek	HUC: 10190004	RIVER	6.2 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL02B_0700	Mainstem of Clear Creek, W Fork Clear Creek to Mill Creek	HUC: 10190004	RIVER	3.2 MILES	Copper	TMDL approved or established by EPA (4A)
COSPCL02B_0700	Mainstem of Clear Creek, W Fork Clear Creek to Mill Creek	HUC: 10190004	RIVER	3.2 MILES	Zinc	TMDL approved or established by EPA (4A)

COSPCL02C_0700	Mainstem of Clear Creek, Mill Creek to Argo Tunnel	HUC: 10190004	RIVER	5.65 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL03A_0700	Mainstem of South Clear Creek, including all tributaries	Mainstem of South Clear Creek, including all tributaries, lakes, reservoirs and wetlands, from the source to the confluence with Clear Creek, except for the specific listing in 3b and 19.	RIVER	9.47 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL03B_0700	Leavenworth Creek	Mainstem of Leavenworth Creek from source to confluence with South Clear Creek.	RIVER	6.4 MILES	Lead	TMDL approved or established by EPA (4A)
COSPCL03B_0700	Leavenworth Creek	Mainstem of Leavenworth Creek from source to confluence with South Clear Creek.	RIVER	6.4 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL09a_0701	Fall River mainstem	Tributary to the mainstem to the Fall River, including all tributaries, lakes, reservoirs and wetlands, from the source to the confluence with Clear Creek.	RIVER	10.2 MILES	Copper	TMDL approved or established by EPA (4A)
COSPCL09b_0700	Unnamed tributary to Trail Creek	Tributary to the mainstem of Trail Creek, including all tributaries, lakes, reservoirs, and wetlands from the source to the confluence with Clear Creek.	CREEK	4 MILES	Copper	TMDL approved or established by EPA (4A)
COSPCL09b_0700	Unnamed tributary to Trail Creek	Tributary to the mainstem of Trail Creek, including all tributaries, lakes, reservoirs, and wetlands from the source to the confluence with Clear Creek.	CREEK	4 MILES	Lead	TMDL approved or established by EPA (4A)
COSPCL09b_0700	Unnamed tributary to Trail Creek	Tributary to the mainstem of Trail Creek, including all tributaries, lakes, reservoirs, and wetlands from the source to the confluence with Clear Creek.	CREEK	4 MILES	Zinc	TMDL approved or established by EPA (4A)

COSPCL11_0700	Clear Creek - Argo Tunnel to Farmers Highline Canal	Mainstem of Clear Creek from the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado.	RIVER	21 MILES	Lead	TMDL approved or established by EPA (4A)
COSPCL11_0700	Clear Creek - Argo Tunnel to Farmers Highline Canal	Mainstem of Clear Creek from the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado.	RIVER	21 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL13b_0701	Mainstem of North Clear Creek	Mainstem of North Clear Creek including all tributaries, lakes, reservoirs and wetlands from the source to the confluence with Clear Creek, except for the specific listings in segment 13a.	RIVER	7.56 MILES	Cause Unknown	TMDL approved or established by EPA (4A)
COSPCL13b_0701	Mainstem of North Clear Creek	Mainstem of North Clear Creek including all tributaries, lakes, reservoirs and wetlands from the source to the confluence with Clear Creek, except for the specific listings in segment 13a.	RIVER	7.56 MILES	Iron	TMDL approved or established by EPA (4A)
COSPCL13b_0701	Mainstem of North Clear Creek	Mainstem of North Clear Creek including all tributaries, lakes, reservoirs and wetlands from the source to the confluence with Clear Creek, except for the specific listings in segment 13a.	RIVER	7.56 MILES	Manganese	TMDL approved or established by EPA (4A)
COSPCL13b_0701	Mainstem of North Clear Creek	Mainstem of North Clear Creek including all tributaries, lakes, reservoirs and wetlands from the source to the confluence with Clear Creek, except for the specific listings in segment 13a.	RIVER	7.56 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPCL10_1000	Cache La Poudre River	Mainstem of the Cache La Poudre River from the Monroe Gravity Canal/North Poudre Supply Canal diversion to Shields Street in Ft. Collins, Colorado.	RIVER	16 MILES	pH	Applicable WQS attained; threatened water no longer threatened

COSPCP14_1000	Horsetooth Reservoir	HUC: 10190007	FRESHWATER LAKE	1810.35 ACRES	Oxygen, Dissolved	Applicable WQS attained; reason for recovery unspecified
COSPMS01a_0600	South Platte River - Big Dry to St Vrain	HUC: 10190003	RIVER	18.9 MILES	Ammonia (Un-ionized)	TMDL Alternative (4B)
COSPMS01a_0600	South Platte River - Big Dry to St Vrain	HUC: 10190003	RIVER	18.9 MILES	Nitrate/Nitrite (Nitrite + Nitrate as N)	TMDL Alternative (4B)
COSPSV02a_0800	St. Vrain Creek and tribs, RNMP to East NF boundary	Mainstem of St. Vrain Creek, including all tributaries, lakes, reservoirs, and wetlands, from the boundary of the Indian Peaks Wilderness Area and Rocky Mountain National Park to Hygiene Road.	RIVER	99.9 MILES	Copper	Applicable WQS attained; original basis for listing was incorrect
COSPUS02A_0401	Twin Creek	HUC: 10190001	STREAM	12.7 MILES	Sedimentation/Siltation	Applicable WQS attained; reason for recovery unspecified
COSPUS03_053E	Trout Creek, not on USFS land	HUC: 10190001	RIVER	6.14 MILES	Sedimentation/Siltation	Applicable WQS attained; original basis for listing was incorrect
COSPUS04_053D	Hall Valley Area to Geneva Creek	HUC: 10190002	RIVER	8.38 MILES	Copper	TMDL approved or established by EPA (4A)

COSPUS05B_0500	Geneva Crk - Scott Gomer Ck to N. Fork South Platte River	HUC: 10190002 Mainstem of Geneva Creek from the confluence with Scott Gomer Creek to the confluence with the North Fork of the South Platte River; all tributaries of Geneva Creek including lakes, reservoirs and wetlands from source to confluence with the North Fork of the South Platte River.	RIVER	28.9 MILES	Zinc	TMDL approved or established by EPA (4A)
COSPUS15_0600	S. Platte River - Burlington ditch to Clear Creek	HUC: 10190003 Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately	RIVER	3.7 MILES	Ammonia (Un-ionized)	TMDL Alternative (4B)
COSPUS15_0600	S. Platte River - Burlington ditch to Clear Creek	HUC: 10190003 Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately	RIVER	3.7 MILES	Nitrate/Nitrite (Nitrite + Nitrate as N)	TMDL Alternative (4B)
COSPUS15_0601	S. Platte River - Clear Creek to Big Dry Creek	HUC: 10190003 Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately	RIVER	23.2 MILES	Ammonia (Un-ionized)	TMDL Alternative (4B)
COSPUS15_0601	S. Platte River - Clear Creek to Big Dry Creek	HUC: 10190003 Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately	RIVER	23.2 MILES	Nitrate/Nitrite (Nitrite + Nitrate as N)	TMDL Alternative (4B)
COUCBL02A_6200	Blue River - French Gulch to Summit County road 3	HUC: 14010002	RIVER	2.1 MILES	Cadmium	TMDL Alternative (4B)

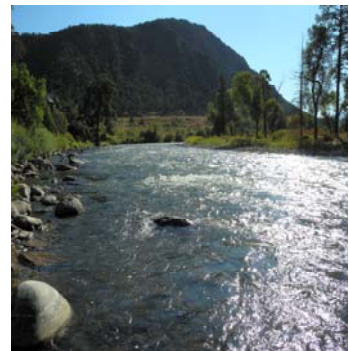
COUCBL02A_6200	Blue River - French Gulch to Summit County road 3	HUC: 14010002	RIVER	2.1 MILES	Zinc	TMDL Alternative (4B)
COUCBL02b_00	Blue River	HUC: 14010002	RIVER	2 MILES	Zinc	TMDL Alternative (4B)
COUCBL06a_6201	Snake River - below Peru Creek to Dillon Reservoir	HUC: 14010002	RIVER	8.41 MILES	Cadmium	TMDL approved or established by EPA (4A)
COUCBL06a_6201	Snake River - below Peru Creek to Dillon Reservoir	HUC: 14010002	RIVER	8.41 MILES	Copper	TMDL approved or established by EPA (4A)
COUCBL06a_6201	Snake River - below Peru Creek to Dillon Reservoir	HUC: 14010002	RIVER	8.41 MILES	Lead	TMDL approved or established by EPA (4A)
COUCBL06a_6201	Snake River - below Peru Creek to Dillon Reservoir	HUC: 14010002	RIVER	8.41 MILES	pH	TMDL approved or established by EPA (4A)
COUCBL06a_6201	Snake River - below Peru Creek to Dillon Reservoir	HUC: 14010002	RIVER	8.41 MILES	Zinc	TMDL approved or established by EPA (4A)

COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	Cadmium	TMDL approved or established by EPA (4A)
COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	Copper	TMDL approved or established by EPA (4A)
COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	Lead	TMDL approved or established by EPA (4A)
COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	Manganese	TMDL approved or established by EPA (4A)
COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	pH	TMDL approved or established by EPA (4A)
COUCBL12_6200	Illinois Gulch	HUC: 14010002	RIVER	3.88 MILES	Zinc	TMDL approved or established by EPA (4A)
COUCBL07_6200	Peru Creek	HUC: 14010002	RIVER	5.94 MILES	Zinc	TMDL approved or established by EPA (4A)
COUCEA05a_6300	Eagle River, bridge @ Belden to HWY 24 bridge	HUC: 14010003 Mainstem of the Eagle River from a point immediately above the compressor house bridge at Belden to a point immediately above the Highway 24 Bridge near Tigiwon Road.	RIVER	2.1 MILES	Copper	TMDL approved or established by EPA (4A)
COUCEA05a_6300	Eagle River, bridge @ Belden to HWY 24 bridge	HUC: 14010003 Mainstem of the Eagle River from a point immediately above the compressor house bridge at Belden to a point immediately above the Highway 24 Bridge near Tigiwon Road.	RIVER	2.1 MILES	Zinc	TMDL approved or established by EPA (4A)

COUCEA05b_6300	Eagle River, HWY 24 bridge to Martin Creek	Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin Creek.	RIVER	2.6 MILES	Zinc	TMDL approved or established by EPA (4A)
COUCEA05c_6300	Eagle River from Martin Ck to Gore Ck	Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore Creek.	RIVER	2.4 MILES	Zinc	TMDL approved or established by EPA (4A)
COUCEA07b_6300	Cross Creek - source to Eagle River confluence	HUC: 14010003	RIVER	0.5 MILES	Copper	TMDL approved or established by EPA (4A)
COUCEA07b_6300	Cross Creek - source to Eagle River confluence	HUC: 14010003	RIVER	0.5 MILES	Zinc	TMDL approved or established by EPA (4A)
COUCYA20a_8000	Yampa River tribs	All tributaries to the Yampa River, including wetlands, above the confluence iwth Elkhead Creek that are within National Forest Boundaries.	CREEK	67.7 MILES	Escherichia coli	Applicable WQS attained; due to change in WQS
COUCYA20b_8000	First Creek below Second Creek, Elkhead Creek Below First Ck	All tributaries to the Yampa River, including wetlands, above the confluence iwth Elkhead Creek that are within National Forest Boundaries.	CREEK	8.6 MILES	Escherichia coli	Applicable WQS attained; due to change in WQS

APPENDIX D

Appendix D is the 303(d) list of impaired waterbodies and list of monitoring and evaluation streams.



Roaring Fork River at Aspen Glen

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COAR	Arkansas River Basin				
COARFO01a	Fountain Creek and tributaries above Monument Creek	all		<i>E. coli</i> , Se	H/L
COARFO02a	Fountain Creek, Monument Creek to Hwy 47	all		<i>E. coli</i>	H
COARFO02b	Fountain Creek from Hwy 47 to the Arkansas River	all		Se, <i>E. coli</i> (May-October)	L/H
COARFO04	All tribs to Fountain Creek, which are not on National Forest or Air Force Academy Land	all		<i>E. coli</i>	H
COARFO06	Monument Creek from National Forest to Fountain Creek	Below Mesa Road (for Se only) All (for <i>E. coli</i>)		Se, <i>E. coli</i> (May-October)	L/H
COARFO07a	Pikeview Reservoir, Willow Springs Ponds #1 and #2	Willow Springs Ponds #1 & #2		Aquatic Life Use (PCE FCA)	M
COARLA01a	Arkansas River, Fountain Creek to Colorado Canal headgate	all		Se, SO ₄	L
COARLA01b	Arkansas River, Colorado Canal headgate to John Martin Reservoir	all		Se	L
COARLA01c	Arkansas River, John Martin Reservoir to stateline	all		Se, U	L
COARLA04	Apishapa River, Timpas Creek, Lorencito Canyon	all		Se	L
COARLA04	Apishapa River, Timpas Creek, Lorencito Canyon	Timpas Creek		Fe(Trec)	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COARLA05a	Purgatoire River from source to I-25	all		Se	L
COARLA05b	Trinidad Reservoir, Long Canyon Reservoir, and Lake Dorothey	Trinidad Reservoir		Aquatic Life Use (Hg FCA), D.O. (temperature)	H
COARLA07	Purgatoire River, I-25 to Arkansas River	all	sediment	Se	L
COARLA09a	Mainstem of Adobe Creek and Gageby Creek...	all		Se	L
COARLA09a	Mainstem of Adobe Creek and Gageby Creek...	Horse Creek		Fe(Trec)	H
COARLA09a	Mainstem of Adobe Creek and Gageby Creek...	Adobe Creek		<i>E. coli</i>	H
COARLA09b	Apache Creek, Breckenridge Creek, Little Horse Creek, Bob Creek, Wildhorse Creek, Wolf Creek, Big Sandy Creek	all		Se	L
COARLA09c	Rule Creek, Muddy Creek, Caddoa Creek, Clay Creek, Cat Creek...	As specified to right	Zn (Rule Creek)	Fe(Trec), Se (Chicosa Creek)	L
COARLA10	Two Buttes Res., Two Buttes Pond, Hasty Lake, Holbrook Res., Burchfield Lake, Nee-Skah (Queens) Res., Adobe Creek Res., Neeso Pah Res., Nee Nosha Res., Nee Gronda Res.	Adobe Creek Res., Nee Gronda Res		Se	L
COARLA11	John Martin Reservoir	all		Se	L
COARLA12	Lake Henry, Lake Meredith	all		Se	L

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COARMA04a	Wildhorse Creek	all	NO ₂	<i>E. coli</i>	H
COARMA06	St. Charles River and tributaries, CF&I diversion to Arkansas River	all	U	Se	L
COARMA07	Greenhorn Creek, including all tributaries, from source to Greenhorn Highline Diversion Dam; Graneros Creek; North Muddy Creek	all	Cu, Zn		
COARMA09	Greenhorn Creek, including tributaries, from Greenhorn Highline Diversion Dam to the St. Charles River	all	Se		
COARMA10	Sixmile Creek	all		Fe(Trec), Se	L
COARMA12	Huerfano River, from Muddy Creek to the Arkansas River	all		Se	L
COARMA14	Cucharas River, from Walsenburg PWS diversion to the outlet of Cucharas Reservoir	all		Se	L
COARMA16	Huajatolla Reservoir, Diagre Reservoir, Walsenburg Lower Town Lake, Horseshoe Lake and Martin Lake (Ohem Lake)	Horseshoe Lake		Aquatic Life Use (Hg FCA)	H
COARMA18a	Boggs Creek	all		Se, Zn, U	H
COARUA08b	Iowa Gulch from ASARCO water supply intake to Paddock #1 Ditch (Iowa Ditch)	all		Cd, Pb, Zn	M
COARUA10	Mainstem of Lake Creek and all tributaries, lakes and reservoirs from source to Arkansas River (including Twin Lakes Reservoir)	all, excluding Twin Lakes Reservoir		pH, D.O., Cu	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COARUA10	Mainstem of Lake Creek and all tributaries, lakes and reservoirs from source to Arkansas River (including Twin Lakes Reservoir)	Twin Lakes Reservoir	Cu		
COARUA14b	Tributaries to the Arkansas River, from Pueblo Reservoir to Colorado Canal headgate	Teller Reservoir	Aquatic Life Use (Hg FCA)		
COARUA15	Grape Creek including De Weese Res., Texas, Badger, Hayden, Hamilton, Stout and Big Cottonwood Creeks, Newland Creek	De Weese Reservoir		D.O.	H
COARUA20	Fourmile Creek and tributaries, Cripple Creek to Arkansas River	North Fork Wilson Creek below Independence Mine	As, Cu		
COARUA27	Mainstem of Eightmile Creek, including all tributaries, wetlands, lake and reservoirs, from the source to the mouth of Phantom Canyon; Brush Hollow Reservoir	Brush Hollow Reservoir	pH	Aquatic Life Use (Hg FCA), D.O.	H
COGU	Gunnison River Basin				
COGULG02	Gunnison River, Uncompaghre River to Colorado River	all	sediment	Se*	H
COGULG04a	Tributaries to Gunnison River, Crystal Reservoir to Colorado River	all		Se	H
COGULG04b	All lakes and reservoirs tributary to the Gunnison River and not on national forest lands from the outlet of Crystal Reservoir to the Colorado River	Juniata Reservoir		Aquatic Life Use (Hg FCA)	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COGULG04b	All lakes and reservoirs tributary to the Gunnison River and not on national forest lands from the outlet of Crystal Reservoir to the Colorado River	Jatz Bottomlands	Se		
COGULG04c	Red Rock Creek within Black Canyon of the Gunnison National Park	all		Se	H
COGULG07	Surface, Ward, Tongue, Youngs, and Kiser Creeks not on USFS land	Tongue Creek, Ward Creek	Se		
COGULG07	Surface, Ward, Tongue, Youngs, and Kiser Creeks not on USFS land	Surface Creek	Fe (Trec)		
COGULG08	Tributaries to Gunnison River, Kannah Creek	Kannah Creek below USGS station 09152000		Se	H
COGULG09	Fruitgrowers Reservoir	all		D.O.	H
COGULG11a	Tributaries to the Smith Fork	Lunch Creek	sediment		
COGUNF03	North Fork of the Gunnison from Black Bridge above Paonia to the confluence within the Gunnison	all		Se	H
COGUNF05	Hubbard, Terror, Minnesota and Leroux Creeks from USFS boundary to N. Fork. Mainstem of Jay Creek and mainstem and tribs of Roatcap Creek to the N. Fork	Leroux Creek, Jay Creek,		Se*	H
COGUNF06a	Tributaries to N. Fork of Gunnison River not on USFS property	Short Draw		Se	H
COGUNF06a	Tributaries to the North Fork of the Gunnison not on USFS lands	Coal Gulch, Hawksnest Creek, Gribble Gulch	Fe(Trec)		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COGUNF06b	Bear, Reynolds, Bell, McDonald, Cottonwood, Love, Cow, Dever, German and Miller Creeks, Stevens, Big, Stingley and Alum gulch not on USFS property	Cottonwood Creek, Big Gulch	Se (Big Gulch)	Se (Cottonwood Creek)	H
COGUNF06b	Bear Creek, Reynolds Creek, Bell Creek, McDonald Creek, Cottonwood Creek, Love Gulch, Cow Creek, Dever Creek, German Creek, Miller Creek, Stevens Gulch, Big Gulch, Stingley Gulch and Alum Gulch not on national forest lands from the source to the North Fork of the Gunnison River	Cottonwood Creek	Fe(Trec)		
COGUSM02	Tributaries to the San Miguel River from the source to Leopard Creek	Bilk Creek	Cd		
COGUSM03a	San Miguel River, Bridal Veil & Ingram Creek to Marshall Creek	below Idarado Mine	Cd		
COGUSM06a	Ingram Creek, source to San Miguel River	all	Cd, Mn		
COGUSM06b	Marshall Creek, source to San Miguel River	all	Cd, Cu, Pb		
COGUUG07	Slate River from source to Coal Creek	Below Oh-Be-Joyful Creek	Cd	Zn(sculpin)	H
COGUUG08	Slate River, Coal Creek to East River	all		Cd, Zn	H
COGUUG10	Oh-Be-Joyful Creek and tributaries from wilderness to Slate River	all		Cd, Cu, Pb, Zn	H
COGUUG11	Coal Creek from Elk Creek to Crested Butte water supply intake, plus Elk Creek	all		Cd, Pb, Zn	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COGUUG12	Coal Creek and tributaries from Crested Butte water supply intake to Slate River	Coal Creek		Cd, Zn	H
COGUUG16	Ohio Creek and tributaries source to Gunnison River	all	Zn(sculpin)		
COGUUG17	Antelope Creek and tributaries source to Gunnison River	all	D.O.		
COGUUG18	Tomichi Creek source to Gunnison River	all	<i>E. coli</i>		
COGUUG29a	Lake Fork of the Gunnison River and tributaries from source to Blue Mesa Reservoir	Deadman Gulch		pH, Cd, Cu, Mn, Zn	H
COGUUG30	Henson Creek mainstem and tribs	all		Cd, Zn(sculpin)	H
COGUUG31	Palmetto Gulch	all	Cu	Cd, Zn	M
COGUUG32	North Fork of Henson Creek and tributaries from source to Henson Creek	all	Pb, Zn(sculpin)		
COGUUN04a	Uncompaghre River, HWY 90 to La Salle Road	all	sediment		
COGUUN04b	Uncompaghre River, La Salle Road to Confluence Park	all	sediment	Se*	H
COGUUN04c	Uncompaghre River, Confluence Park to Gunnison River	all	sediment	Se*	H
COGUUN07	Gray Copper Gulch from source to Red Mountain Creek	all	Fe(Trec)		
COGUUN08	Mineral Creek, source to Uncompaghre River	all	Cd, Cu, Zn		
COGUUN09	Canyon Creek, Imogene Creek, Sneffles Creek	all	Zn		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COGUUN09	Canyon Creek, Imogene Creek, Sneffles Creek	Canyon Creek	Pb		
COGUUN10	All tributaries to the Uncompahgre River from Dexter Creek to the South Canal	Alkali Creek	Se		
COGUUN11	Coal, Dallas, Cow, Billy, Onion, Beaton, Beaver and Pleasant Valley Creeks	Billy Creek, Onion Creek	Se		
COGUUN12	Tributaries to Uncompahgre River, South Canal to Gunnison River	all		Se	H
COGUUN14	Sweitzer Lake	all	D.O.	Se*	H
COGUUN15b	Dry Creek from East and West Forks to Coalbank Canyon Creek	Dry Creek Watershed	sediment		
COGULD01	Dolores River from Bradfield Ranch to Little Gypsum Valley bridge	all		Fe(Trec)	H
COGULD02	Dolores River from Little Gypsum Valley bridge to Colorado/Utah border	all		Fe(Trec)	H
COLC	Lower Colorado River Basin				
COLCLC01	Colorado River, Roaring Fork River to Rifle Creek	all	sediment		
COLCLC02a	Colorado River, Rifle Creek to Rapid Creek	all	sediment		
COLCLC02b	Colorado River, Rapid Creek to Gunnison River	Humphrey Backwater area		Se	M
COLCLC02b	Colorado River, Rapid Creek to Gunnison River	all	sediment, Se		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COLCLC03	Colorado River, Gunnison River to state line	all		Se	M
COLCLC04a	Tributaries to Colorado River, Roaring Fork to Parachute Creek except for specific segments	all		Se	M
COLCLC04a	Tributaries to Colorado River, Roaring Fork to Parachute Creek Exc. specific segments	Alkali Creek	<i>E.coli</i> , Cu, Fe(Trec), Pb, Zn		
COLCLC04b	South Canyon Hot Springs	all	D.O., Pb		
COLCLC04c	South Canyon Creek	all	Cu, Se, <i>E. coli</i> (May-Oct)		
COLCLC10	East Rifle Creek, West Rifle Creek and Rifle Creek, including tributaries from Rifle Gap to the Colorado River	West Rifle Creek	Fe(Trec)		
COLCLC10	East Rifle Creek, West Rifle Creek and Rifle Creek, including tributaries from Rifle Gap to the Colorado River	all	<i>E.coli</i>	Se	L
COLCLC13b	Tributaries to Colorado River from Government Highline Canal Diversion to Salt Creek	Salt Creek		sediment	L
COLCLC13b	Tributaries to Colorado River from Government Highline Canal Diversion to Salt Creek	all		Se	M
COLCLC13b	Tributaries to Colorado River from Government Highline Canal Diversion to Salt Creek	Adobe Creek		<i>E.coli</i> , Fe(Trec)	H
COLCLC13b	Tributaries to Colorado River, Government Highline Canal to Salt Creek Exc. specific segments	Indian Wash	Fe(Trec)		
COLCLC13c	Walker Wildlife Area Ponds	all		Se	M

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COLCLC14b	Clear Creek from Tom Creek to Roan Creek. Roan Creek, including tributaries from Clear Creek to Kimball Creek	all	<i>E.coli</i> , Fe(Trec)		
COLCLC14bc	Mainstem of Roan Creek including all tributaries from Kimball Creek to the Colorado River	Dry Fork		Se	L
COLCLC15	Plateau Creek, including tributaries from source 330 Bridge. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek and Mesa Creek.	all	Fe(Trec), Se		
COLCLC19	Lakes and reservoirs tributary to the Colorado River, Parachute Creek to the Colorado/Utah border.	See specifics to the right.	Se (Maggio Pond, Peters Ponds 1, 2, 3, & 4)	Se (West Pond Orchard Mesa Wildlife Area)	H
COLCLC20	Rifle Gap Reservoir, Harvey Gap Reservoir and Vega Reservoir	Rifle Gap Reservoir		Aquatic Life Use (Hg FCA)	H
COLCLY02	Yampa River, Elkhead Creek to Green River	all	sediment	Fe(Trec)	H
COLCLY03c	Milk Creek and tributaries from CR 15 to the Yampa	Stinking Gulch	Cu, Fe(Trec), Se, Zn		
COLCLY03e	Good Spring Creek above Wilson Reservoir	Wilson Creek	Se		
COLCLY05	Fortification Creek from North and South Fork to the Yampa River	all		Se	L
COLCLY07	Little Bear Creek, including all tributaries from source to Dry Creek	all	Cu, Zn		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COLCLY16	Little Snake River from Power Wash to the Yampa River	all	sediment		
COLCLY18	Slater Creek, including tributaries from source to Second Creek	all	<i>E.coli</i> , Fe(Trec)		
COLCLY18	Slater Creek, including tributaries from source to Second Creek	all	Se		
COLCLY22c	Vermillion Creek from Hwy 318 Talmantes Creek to Green River	all	<i>E.coli</i> , Fe(Trec)		
COLCWH07	Mainstem of the White River from a point above the confluence with Miller Creek to a point immediately above the confluence with Piceance Creek	White River, blw Meeker	Cu		
COLCWH09a	Tributaries to the White River from North and South Forks to Peceance Creek not within the boundary of National Forest lands except segments 9b and 10b.	Strawberry Creek	Cu, Zn		
COLCWH09d	Sulphur Creek and tributaries from source to White River. Flag Creek and tributaries from the East Fork of Flag Creek to the White River.	all		Se	L
COLCWH10b	Mainstem of Big Beaver Creek, Miller Creek, and North Elk Creek, including tributaries, from their boundaries with the National Forest Lands to their confluences with the White River. Mainstem of Coal Creek, including all tributaries from the source to the confluence with the White River	Coal Creek	Se		
COLCWH11	Rio Blanco Reservoir	Rio Blanco Reservoir	pH		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COLCWH16	All tributaries to Piceance Creek, including all wetlands, lakes and reservoirs, from the source to the confluence with the White River	Ryan Gulch	<i>E.coli</i>		
COLCWH22	Tributaries to White River, Douglas Creek to Colorado/Utah border	West Evacuation Wash, Douglas Creek		sediment	L
COLCWH23	Mainstem of East Douglas Creek and West Douglas Creek including all tributaries from their sources to the confluence	East Douglas Creek	Fe(Trec)		
CORG	Rio Grande River Basin				
CORGAL02	Alamosa River, from source to confluence with Alum Creek	Tribes to lower Iron Ck		pH, Cu, Zn, Fe(Trec)	H
CORGAL02	Alamosa River, from source to confluence with Alum Creek	All, except for the tributaries to Lower Iron Creek	pH, Fe(Trec)		
CORGAL03b	Alamosa River, from Wightman Fork to Fern Creek	Above Jasper Creek	Se	Cd	H
CORGAL03d	Alamosa River, from Ranger Creek to Terrace Res.	all		Al	H
CORGAL08	Terrace Reservoir	all		Fe(Trec)	M
CORGAL11	La Jara Creek including tributaries, wetlands, lakes and reservoirs from source to Hot Creek	La Jara Reservoir	pH, Cu, Se, Zn	D.O.	H
CORGAL13	Hot Creek from source to La Jara Creek	all		Fe(Trec)	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
CORGAL14	Conejos River including tributaries, wetlands, lakes, and reservoirs from source to Fox Creek	Platoro Reservoir	pH		
CORGAL20	Rio Grande, tribs within the Rio Grande Forest	all	pH, Cu, Cd, Fe(Trec), Mn, Zn		
CORGCB02	La Garita Creek, source to 38 Rd, Carnero Creek, source to 42 Rd	La Garita Creek	Fe(Trec)		
CORGCB05	San Luis Creek, from Piney Creek to San Luis Lake	Lower San Luis Creek	D.O.		
CORGCB06	San Luis Lake	all		NH ₃ , Fe(Trec)	H
CORGCB08	Kerber Creek, source to abv Cocomongo Mill Site, Squirrel Creek from source to abv Bear Creek. Brewery Creek from source to Elkhorn Gulch	Squirrel Creek	Cd, Cu, Zn, Fe(Trec)		
CORGRG02	Rio Grande River, source to Willow Creek	South Clear Creek	Fe(Trec)		
CORGRG04	Rio Grande River, Willow Creek to Alamosa County line	Del Norte to county line		Cu	H
CORGRG05	All tributaries to the Rio Grande River, abv Willow Creek to Del Norte	Nelson Creek	Cd, Cu, Pb, Mn, Zn, pH		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
CORGRG07	West Willow Creek, East Willow Creek, Willow Creek and tributaries	Nelson Creek, West Willow Creek below Nelson Creek to East Willow Creek		pH	H
CORGRG09	South Fork of Rio Grande, from source to Rio Grande	Beaver Creek Reservoir	D.O.		
CORGRG13	Rio Grande River, Conejos County Road G to Colorado/New Mexico border	all	sediment		
CORGRG27	Smith Reservoir	Smith Reservoir	pH		
CORGRG28	Rito Seco, from source to Salazar Reservoir	Upper Rito Seco blw Battle Mtn		<i>E.coli</i>	H
CORGRG30	Culebra Creek, including all tributaries, lakes, and reservoirs from HWY 159 to the Colorado/New Mexico border	Sanchez Reservoir		D.O.	H
COSJ	San Juan River Basin				
COSJDO04b	McPhee Reservoir and Summit Reservoir	McPhee Reservoir		Aquatic Life Use(Hg* FCA)	H
COSJLP03a	All Tributaries to the La Plata River from Hay Gulch to the Southern Ute Indian reservation boundary	Cherry Creek		Fe(Trec)	H
COSJLP04a	Mancos River and tributaries above HWY 160	E. Mancos River		Cu	H
COSJLP08a	Tributaries to McElmo Creek	all	Fe(Trec)		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSJLP11	Narraguinnep, Puett, and Totten Reservoir	Narraguinnep Reservoir, Totten Reservoir		Aquatic Life Use(Hg* FCA)	H
COSJPI06a	Tributaries to the Piedra River	Stollsteimer Creek above Southern Ute Boundary	sediment		
COSJPN03	Vallecito Reservoir	Vallecito Reservoir		Aquatic Life Use (Hg FCA)	H
COSJSJ03	Little Navajo River, including tributaries from the San Juan-Chama diversion to the San Juan River	all	<i>E.coli</i>		
COSJSJ06a	San Juan River from Fourmile Creek to Southern Ute Indian Reservation. Mill Creek from source to San Juan River. Echo Canyon Reservoir.	Echo Canyon Reservoir		Aquatic Life Use (Hg FCA)	H
COSJSJ08	Navajo Reservoir	Navajo Reservoir		Aquatic Life Use (Hg FCA)	
COSP	South Platte River Basin				
COSPBD01	Mainstem of Big Dry Creek, including all tributaries, lakes, reservoirs and wetlands, from the source to the confluence with the South Platte River	all		<i>E. coli</i> , Se (11/1 thru 3/31)	H/L
COSPBD02	Standley Lake	all	D.O.		
COSPBE01c	Bear Creek Reservoir	all	D.O.	<i>Chl-a, phosphorus</i>	M
COSPBE02	Bear Creek below Bear Creek Reservoir to South Platte River	below Kipling Parkway (CO 390)		<i>E.coli</i> (May-Oct)	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPBE05	Swede, Kerr, Sawmill, Troublesome and Cold Springs Gulches and Cub Creek	Swede/Kerr Gulch		<i>E.coli</i>	L
COSPBO01	All tribs to Boulder Creek within the Indian Peaks Wilderness Area	all	Pb, Zn		
COSPBO02a	Mainstem of Boulder Creek, from the boundary of the Indian Peaks Wilderness Area to a point immediately below the confluence with North Boulder Creek	all	Cd, Cu		
COSPBO02b	Mainstem of Boulder Creek, from below the confluence with North Boulder Creek to above the confluence with South Boulder Creek	below 13 th Street in Boulder		<i>E. coli</i>	H
COSPBO02b	Mainstem of Boulder Creek, from below the confluence with North Boulder Creek to above the confluence with South Boulder Creek	all	Cd, Cu		
COSPBO03	Mainstem of Middle Boulder Creek from source to the outlet of Barker Reservoir	all	Cd, Cu		
COSPBO04a	South Boulder Creek and tributaries from source to outlet of Gross Reservoir	Gamble Gulch		Cd	H
COSPBO07b	Coal Creek, HWY 36 to Boulder Creek	all		<i>E. coli</i>	H
COSPBO08	All tribs to South Boulder Creek and all tribs to Coal Creek	Rock Creek	<i>E. coli</i>	Se	M
COSPBO09	Mainstem of Boulder Creek, from South Boulder Creek to Coal Creek	all	Aquatic Life, Cd, As		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPBO10	Boulder Creek, Coal Creek to St. Vrain Creek	all	Aquatic Life, Cd	<i>E. coli</i>	H
COSPBO14	Lakes and reservoirs tributary to Boulder Creek from source to South Boulder Creek.	Barker Reservoir	D.O., Cd, Cu		
COSPBT01	Mainstem of the Big Thompson River including all tributaries and wetlands, which are within Rocky Mountain National Park, except for specific listings in Segment 2	all		Cu	H
COSPBT02	Big Thompson River and tribs, RMNP to Home Supply Canal diversion	Fish Creek below Marys Lake		pH	H
COSPBT02	Big Thompson River and tribs, RMNP to Home Supply Canal diversion	all	Sulfide	Cu, Cd, Zn, temperature	H
COSPBT03	Mainstem of the Big Thompson River from the Home Supply Canal diversion to the Big Barnes Ditch diversion.	all		Cu	M
COSPBT04a	Mainstem of the Big Thompson from the Big Barnes Ditch diversion of the Greeley-Loveland Canal diversion.	all		Se	M
COSPBT04b	Big Thompson River, Greeley-Loveland Canal diversion to CR11H	all		Se	M
COSPBT05	Big Thompson River, I-25 to S. Platte River	all		Se	L
COSPBT06	All tributaries to the Big Thompson River, from Home Supply Canal to the confluence with the South Platte River.	all		Cu	M

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPBT06	All Tribs to the Big Thompson River, from Home Supply Canal to the confluence with the South Platte River.	Dry Creek	<i>E. coli</i>		
COSPBT07	Mainstem of the North Fork of the Big Thompson from RMNP to confluence with Big Thompson	North Fork of Big Thompson		Cu	H
COSPBT08	Mainstem of the Little Thompson River, from source to the Culver Ditch diversion.	all		temperature, D.O	H
COSPBT09	Little Thompson River, Culver Ditch to Big Thompson River	all		Cu, Se, <i>E. coli</i> (May-October), Aquatic Life Use	M/L/H/M
COSPBT10	Tributaries To the Little Thompson River	Big Hollow		Se	L
COSPBT11	Carter Lake	all	Cu, As,	Aquatic Life Use (Hg FCA)	H
COSPBT12	Lake Loveland, Horseshoe Lake, Boyd Lake	Boyd Lake		Aquatic Life Use (Hg FCA)	H
COSPBT12	Lake Loveland, Horseshoe Lake, Boyd Lake	all	D.O.		
COSPBT14	Welch Reservoir, Lonetree Reservoir, Boedecker Lake, Lon Hagler Reservoir	Lon Hagler Reservoir and Lonetree Reservoir	D.O.		
COSPBT16	Lakes and reservoirs tributary to the Big Thompson from RMNP to Home Supply Canal diversion.	Lake Estes	Pb, As	Cu	H
COSPCH02	Cherry Creek Reservoir	all	D.O.		
COSPCH03	Mainstem of Cherry Creek from Cherry Creek Reservoir to the South Platte.	all		<i>E.coli</i> , Se	H/L

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPCH04	Tributaries to Cherry Creek	Goldsmith Gulch, Cottonwood Creek		Se	L
COSPCH06	Lakes and reservoirs in the Cherry Creek watershed within the City and County of Denver.	Lollipop Lake	Se		
COSPCL02a	Mainstem of Clear Creek from Silver Plume to West Fork Clear Creek.	all		Cd	H
COSPCL02b	Mainstem of Clear Creek from West Fork Clear to Mill Creek.	all		Cd, Zn	H
COSPCL02c	Mainstem of Clear Creek from Mill Creek to Argo Tunnel.	all		Cd	H
COSPCL03a	Mainstem of S. Clear Creek	all		Cu	H
COSPCL03b	Leavenworth Creek	all		Cu	M
COSPCL06	West Clear Creek tributaries	Mad Creek	pH	Zn	M
COSPCL06	All tributaries to West Clear Creek.	Hoop Creek	Cd, Pb, Zn		
COSPCL09a	Fall River & tributaries, source to Clear Creek	Fall River	Zn, D.O.		
COSPCL09a	Fall River & tributaries, source to Clear Creek	Silver Creek		Cu, Pb	H
COSPCL09b	Trail Creek & tributaries, source to Clear Creek	all		Cd, pH	H
COSPCL11	Clear Creek, Argo Tunnel to Farmers Highline Canal	all		Cd	H
COSPCL13b	N. Clear Creek & tributaries, lowest water supply intake to Clear Creek	Mainstem of N. Clear Creek		Cd	M

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPCL14b	Clear Creek, Denver Water conduit #16 to Youngfield St.	all	Mn	Aquatic Life Use, organic sediment	L
COSPCL15	Clear Creek, Youngfield St. to S. Platte River	all	Pb	<i>E. coli</i> (May-October), Aquatic Life Use, organic sediment	H/L/L
COSPCL17a	Arvada Reservoir	all		D.O. (temperature)	H
COSPCL18a	Ralston Creek and tributaries below Arvada Reservoir	Ralston Creek		<i>E. coli</i>	H
COSPCP06	Mainstem of the North Fork of the Cache La Poudre River, including all tribs from source to Halligan Res.	all	Cu		
COSPCP07	North Fork of the Cache la Poudre from Halligan Reservoir to the Cache la Poudre.	all		Pb, Cd	M
COSPCP08	All tributaries to the North Fork of the Cache La Poudre from Halligan Reservoir to the Cache La Poudre.	all	<i>E. coli</i>		
COSPCP09	Rabbit Creek and Lone Pine Creek	all	Cd, Pb		
COSPCP10	Cache la Poudre River, Monroe Canal to Shields Street	all	Aquatic Life Use	Cu, temperature	M
COSPCP11	Mainstem of the Cache la Poudre River from Shields Street in Ft. Collins to a point immediately above the confluence with Boxelder Creek.	all		Se	L
COSPCP12	Cache la Poudre River, Box Elder Creek to S. Platte River	all		Se	L

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPCP12	Cache la Poudre River, Box Elder Creek to S. Platte River	all		<i>E. coli</i> (May-October)	H
COSPCP13a	All tributaries to the Cache la Poudre River, including all wetlands, from the Monroe Gravity Canal to the confluence with the South Platte River.	all		Se	L
COSPCP13a	All tributaries to the Cache la Poudre River, including all wetlands, from the Monroe Gravity Canal to the confluence with the South Platte River.	Spring Creek and Fossil Creek		<i>E. coli</i> (May-Oct)	H
COSPCP13b	Boxelder Creek from source to the Cache la Poudre River	all		Se	L
COSPCP14	Horsetooth Reservoir	all	Cu, As, D.O.	Aquatic Life Use (Hg FCA)	H
COSPCP20	Lakes and reservoirs tributary to the North Fork of the Cache la Poudre from Halligan Reservoir to the Cache la Poudre River.	Seaman Reservoir		D.O.	M
COSPLA02a	Mainstem of Laramie River from the source to the NF boundary.	all	pH		
COSPLS01	Mainstem of the South Platte from the Weld/Morgan County line to the Colorado/Nebraska border.	all	Aquatic Life Use	Se, Mn	M
COSPLS02b	Tributaries to S Platte River, Beaver Creek, Bijou Creek and Kiowa Creek	Beaver Creek		Se, <i>E. coli</i>	H
COSPLS03	Jackson, Prewitt, North Sterling, Jumbo, Riverside, Empire and Vancil Reservoirs	North Sterling	D.O.		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPLS03	Jackson, Prewitt, North Sterling, Jumbo, Riverside, Empire and Vancil Reservoirs	North Sterling, Jackson and Jumbo Reservoirs	Se, pH		
COSPMS01a	South Platte River from Big Dry Creek to St. Vrain Creek	all		<i>E.coli</i>	H
COSPMS01b	South Platte River from St. Vrain Creek to Weld/Morgan County Line	all		Se	L
COSPMS04	Barr Lake and Milton Reservoir	all		pH, NH ₃	M/L
COSPMS04	Barr Lake and Milton Reservoir	Barr Lake	D.O.		
COSPMS04	Barr Lake and Milton Reservoir	Milton Reservoir		D.O.	L
COSPMS07	All lakes and reservoirs trib to the South Platte River below Big Dry Creek to Weld/Morgan County Line	Horse Creek Reservoir	D.O.	pH, NH ₃	L
COSPMS07	All lakes and reservoirs in watershed tributary to the South Platte from Chatfield to Big Dry Creek.	Prospect Lake		D.O., pH, NH ₃	M
COSPRES04	Mainstem of Arikaree River from the confluence of the North and South Forks to the Kansas border.	all		<i>E.coli</i>	H
COSPRES05	Mainstem of the Black Wolf Creek from the source to the confluence with the Arikaree River.	all	<i>E. coli</i> , Se		
COSPSV02a	Mainstem of St. Vrain from Indian Peaks Wilderness Area and RMNP to eastern boundary of Roosevelt Ntl Forest	all		Zn	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPSV02b	St. Vrain Creek, including all tributaries from the eastern boundary of Roosevelt National Forest to Hygiene Road	all		Cu, temperature	H
COSPSV03	St. Vrain Creek, Hygiene Rd. to S. Platte River	all	Aquatic Life Use		
COSPSV04a	Left Hand Creek, from source to blw confluence with James Creek	pH, Cu, Zn (Hwy 72 to James Ck);		pH, Cu, Zn	M
COSPSV04b	James Creek, Little James Creek	Little James Creek		Cu, Pb	M
COSPSV04c	Left Hand Creek from James Creek to HWY 36	all		Cu, As	H
COSPSV06	Tributaries to the St Vrain River	Dry Creek		<i>E. coli</i>	H
COSPSV06	Tributaries to the St Vrain River	all		Se	L
COSPSV07	Boulder Reservoir, Coot Lake, Left Hand Valley Reservoir	Boulder Reservoir	D.O.		
COSPSV09	All lakes and reservoirs tributary to St. Vrain from sources to Hygiene Road.	Union Reservoir	D.O.		
COSPSV13	All lakes and reservoirs tributary to Left Hand Creek from Hwy 36 to St. Vrain Creek.	Lake Thomas	D.O.		
COSPUS02a	Tributaries to S. Platte River, source to Tarryall Creek	Salt Creek d/s of N. Fork, on USFS Land	temperature		
COSPUS02a	Tributaries to S. Platte River, source to Tarryall Creek	Twin Creek, on USFS Land	temperature		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPUS02b	Mosquito Creek from South Mosquito Creek to the Middle Fork of the South Platte.	all		Cd	H
COSPUS02c	South Mosquito Creek from the source to the confluence with Mosquito Creek and No Name Creek from the source to the confluence with Mosquito Creek	No Name Creek		Cd, Zn	H
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N.Fk.S.Platte R	Trout Creek and tributaries on USFS property		sediment*	M
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N.Fk.S.Platte R	Pine Creek		As	H
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	Pine Creek, on USFS Land	sediment		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N.Fk.S.Platte R	Fourmile Creek	sediment	Fe(trec), As, Hg	H
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N.Fk.S.Platte R	Sugar Creek, on USFS Land	sediment		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	Hawkins Gulch	Cd, Se		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	Horse Creek	D.O., Fe(trec)		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	West Creek	As, Hg		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	Goose Creek	D.O.		
COSPUS03	Tributaries to S.Platte River, Tarryall Creek to N. Fk. S. Platte River	Trail and Wigwam Creeks	Fe(trec)		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPUS04	N. Fk. S. Platte River & Tributaries, source to S.Platte R	Hall Valley area to Geneva Ck		pH	H
COSPUS05a	Geneva Creek above Scott Gomer Creek	all		Cd, Cu, Zn	H
COSPUS05b	Geneva Creek, Scott Gomer Creek to N. Fork S. Platte River	all		Cd	H
COSPUS05c	Gooseberry Gulch and all tributaries from source to confluence with Elk Creek.	Unnamed Tributary to Gooseberry Creek		NH ₃	M
COSPUS07	Tributaries to the South Platte from the North Fork of the South Platte to the outlet of Chatfield Reservoir.	Willow Creek	Fe(Trec), Se		
COSPUS09	Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir (Douglas County).	Bear Creek	D.O.		
COSPUS11a	Tributaries to East Plum Creek which are not on national forest lands.	all	pH, Fe(Trec)		
COSPUS11b	Tributaries to W. Plum Creek, not on USFS Land	Spring Creek, Bear Creek	Aquatic Life Use		
COSPUS12	Garber and Jackson Creeks	Jackson Creek	Pb		
COSPUS14	S. Platte River	all		As	H
COSPUS15	S. Platte River, Burlington Ditch to Big Dry Creek	all		<i>E. coli</i>	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPUS15	S. Platte River, Burlington Ditch to Big Dry Creek	Burlington Ditch to Clear Creek		Cd	H
COSPUS16a	Sand Creek	all		Se, <i>E. coli</i>	L/H
COSPUS16b	Aurora Reservoir	all	D.O.		
COSPUS16c	Tributaries to S. Platte River, Chatfield Reservoir to Big Dry Creek except specific listings	all		Se	L
COSPUS16c	Tributaries to S. Platte River, Chatfield Reservoir to Big Dry Creek except specific listings	Westerly Creek, Dry Gulch	Weir Gulch	<i>E.coli</i>	H
COSPUS16c	Tributaries to S. Platte River, Chatfield Reservoir to Big Dry Creek except specific listings	Harvard, Harvard West, and Lakewood Gulches		<i>E.coli</i> (May-October)	H
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Berkeley Lake, Rocky Mountain Lake		Aquatic Life Use (Hg FCA)	H
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Rocky Mountain Lake	pH, Cu		
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Ferril Lake, Smith Lake	pH		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Grasmere Lake	Cu		
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Berkeley Lake		D.O., As	L
COSPUS17a	Washington Park Lakes, City Park Lake, Rocky Mountain Lake, Berkeley Lake	Duck Lake	pH, NH ₃	D.O.	M
COSPUS17b	Sloan's Lake	all	Fe(Trec)	D.O.	L
COSPUS19	Lakes and reservoirs tributary to the Upper South Platte River from headwaters to Chatfield Reservoir.	Tarryall Reservoir, Cheesman Reservoir, Elevenmile Reservoir, Spinney Mountain Reservoir	D.O.		
COSPUS22	Lakes and reservoirs tributary to the Upper South Platte River from Chatfield Reservoir to Big Dry Creek.	Marston Reservoir, Quincy Reservoir,	D.O.		
COSPUS23	Lakes and reservoirs in the Upper South Platte watershed within the City and County of Denver.	Barnum Lake		<i>E.coli</i> , D.O.	H/L
COSPUS23	Lakes and reservoirs in the Upper South Platte watershed within the City and County of Denver.	Vanderbilt Lake	D.O.		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COSPUS23	Lakes and reservoirs in the Upper South Platte watershed within the City and County of Denver.	Overland Lake, Parkfield Lake, Houston Lake, Aqua Golf Lake	pH		
COSPUS23	Lakes and reservoirs in the Upper South Platte watershed within the City and County of Denver.	Garfield Lake, Harvey Lake, Aqua Golf Lake	Fe(trec)		
COSPUS23	Lakes and reservoirs in the Upper South Platte watershed within the City and County of Denver.	Garfield Lake, Harvey Lake, Parkfield Lake, Houston Lake		D.O.	M
COUC	Upper Colorado River Basin				
COUCBL0304a	All direct tributaries to Dillon Reservoir and all tributaries and wetlands in the Blue River drainage above Dillon Reservoir.	all	Cd, Zn		
COUCBL0304a	All direct tributaries to Dillon Reservoir and all tributaries and wetlands in the Blue River drainage above Dillon Reservoir.	South Branch Swan Rive below Royal Tiger Mine	Zn		
COUCBL12	Illinois Gulch and Fredonia Gulch	Illinois Gulch		Zn, Cd	M
COUCBL20	Mainstem of Elliott Creek and Spruce Creek including all tributaries and wetlands from their sources to the confluence with the Blue River	Spruce Creek	Fe(Trec)		
COUCEA05c	Eagle River, Martin Creek to Gore Creek	all		Cd	H
COUCEA06	Tributaries to Eagle River, Belden to Lake Creek, except specific segments	Black Gore Creek, adjacent to I-70		sediment	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COUCEA10a	All tributaries to the Eagle River from Lake Creek to the Colorado River.	Eby Creek	Se		
COUCNP01	Tribs to the N Platte & Encampment Rivers w/in Wilderness Areas	South Fork Big Creek	Cu, <i>E.coli</i>		
COUCNP04a	Tributaries to the North Platte River except those tributaries in Segment 1, 4b, 6, 7a and 7b.	Canadian River	Fe(Dis), <i>E.Coli</i>		
COUCNP04a	All tributaries to N. Platte River except segments 4, 4b, 5, 6, 7a and 7b	Grizzly Creek, Little Grizzly Creek	Aquatic Life Use		
COUCNP04a	All tributaries to N. Platte River except segments 4, 4b, 5, 6, 7a and 7b	Little Grizzly Creek	<i>E.coli</i> , Fe(Trec)		
COUCNP04a	All tributaries to N. Platte River except segments 4, 4b, 5, 6, 7a and 7b	Lake Creek	pH, Fe(Trec)		
COUCNP04b	Mainstem of the Illinois and Canadian Rivers, including all tributaries of the Illinois from Indian Creek to Michigan River except for specific listings in Segments 7a and 7b, and all tribs of Canadian entering the mainstem from the Southwest.	Illinois River		Fe (Trec)	M
COUCNP07b	Government Creek, Spring Creek	Spring Creek		D.O.	M
COUCNP09	All lakes and reservoirs tributary to the North Platte and Encampment Rivers	Lake John, North Delaney Lake	pH		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COUCRF03a	Roaring Fork including all tributaries and wetlands from Hunter Creek to the Colorado River except segments 3b through 10	Capitol Creek	Se		
COUCRF03b	Red Canyon Creek including all tributaries and wetlands from the source to the Roaring Fork except Landis Creek from source to Hopkins Ditch Diversion	Landis Creek	Fe(Trec)		
COUCRF10	Thompson Creek including all tributaries and wetlands from the source to the Crystal River	Thompson Creek	Fe(Trec)		
COUCUC03	Mainstem of the Colorado River from Lake Granby to the Roaring Fork River.	From Lake Granby to just above the confluence with the Blue River		Temperature	H
COUCUC04	Tributaries to the Colorado River from Lake Granby to the Roaring Fork River which are on National Forest lands.	Ranch Creek		Temperature	H
COUCUC05	Lakes and Reservoirs tributary to the Colorado River from RMNP/ANRA to the Roaring Fork not on National Forest	Wolford Mountain Reservoir	D.O.		
COUCUC06b	Mainstem of unnamed tributary from the headwaters to Willow Creek Reservoir Road	all	D.O.		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COUCUC07a	All tribs to the Colorado River, including wetlands from a point abv the confluence with the Blue River to blw confluence with the Roaring Fork, which are not on National Forest Lands except specific listings in segment 7b.	Alkali Slough		Fe (Trec), Se	L
COUCUC07a	All tribs to the Colorado River, including wetlands from a point abv the confluence with the Blue River to blw confluence with the Roaring Fork, which are not on National Forest Lands except specific listings in segment 7b.	Muddy Creek and tribs	Temperature		
COUCUC07b	Muddy Creek from Wolford Mountain Reservoir. Rock Creek, Deep Creek, Sheephorn Creek Sweetwater Creek and Piney River.	Muddy Creek from Wolford Mountain Reservoir to Cow Gulch	Temperature		
COUCUC07b	Muddy Creek from Wolford Mountain Reservoir. Rock Creek, Deep Creek, Sheephorn Creek Sweetwater Creek and Piney River.	Muddy Creek from Cow Gulch to the Colorado River		Temperature	H
COUCUC10c	Fraser River from Hammond Ditch to the Colorado River.	all		Temperature	L
OUCUC10c	Mainstem of the Fraser River, from the Hammond Ditch to the confluence with the Colorado River	From the Town of Fraser to the confluence with the Colorado River.	Cu		

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COUCUC12	Lakes and Reservoirs within Arapahoe National Recreation Area including Grand Lake, Shadow Mountain Lake and Lake Granby	Shadow Mountain Lake		D.O.	H
COUCUC12	Lakes and Reservoirs within Arapahoe National Recreation Area including Grand Lake, Shadow Mountain Lake and Lake Granby	Lake Granby		Aquatic Life Use (Hg FCA)	H
COUCYA02a	Mainstem of the Yampa River from Wheeler Creek to Oak Creek.	Yampa River below Stagecoach Reservoir	Mn, Se		
COUCYA02b	All lakes and reservoir tributary to the Yampa River, Elkhead Creek, and the Little Snake River.	Elkhead Reservoir, Lake Catamount		Aquatic Life Use (Hg FCA)	H
COUCYA02b	Stagecoach Reservoir	all	D.O.		
COUCYA02c	Yampa River, from Oak Creek to Elkhead Creek	all	temperature		
COUCYA03	All tributaries to Yampa River except for specific listings, on USFS land	Bushy Creek		Sediment	L
COUCYA03	All tributaries to Yampa River except for specific listings, on USFS land	Walton Creek	Mn		
COUCYA03	All tributaries to Yampa River except for specific listings, on USFS land	Little Morrison Creek	Zn, Fe(dis)		
COUCYA04	Little White Snake Creek, source to Yampa River	all	D.O.		
COUCYA08	Elk River source to Yampa River	Elk River below Morin Ditch		<i>E.coli</i>	H

WBID	Segment Description	Portion	Colorado's Monitoring & Evaluation Parameter(s)	Clean Water Act Section 303(d) Impairment	303(d) Priority
COUCYA08	Elk River including tributaries and wetlands from the source to Yampa River	Lost Dog Creek	Hg		
COUCYA13b	Foidel Creek and tributaries, Fish Creek, Middle Creek and tributaries	Fish Creek	<i>E.coli</i>		
COUCYA13d	Dry Creek and tributaries from source to the Yampa River	Below Seneca sample location 8 (WSD5)		Se	L
COUCYA13d	Dry Creek and tributaries from source to the Yampa River	all		Fe(Trec)	L
COUCYA13d	Dry Creek including all tributaries and wetlands from the source to the Yampa River	Dry Creek below Routt County Road 53 (Sec. 22, T6N, R88W)	Pb, <i>E. Coli</i>		
COUCYA13e	Sage Creek, Grassy Creek and tribs	Sage Creek below Routt County Road 51D		Se	L
COUCYA18	Little Snake River including all tributaries and wetlands from forest boundary to Wyoming border	all	Cu		

APPENDIX F

Appendix F is the Category 4(b) table, which has been added for ease in 303(d) list tracking and review.



Crawfish in North Fork of the Gunnison

Assessment Unit-Category 4(b) Segments

State: CO

02/26/2010

Cycle: 2010

Assessment Unit	AU Name	Location Description	Water Type	Size	Cause	Reason for Removal
COUCBL02A_6200	Blue River - French Gulch to Summit County road 3	HUC: 14010002	RIVER	2.1 MILES	Cadmium, Zinc	TMDL Alternative, Category 4(b)
COUCBL02b_00	Blue River	HUC: 14010002	RIVER	2.0 MILES	Zinc	TMDL Alternative, Category 4(b)
COSPMS01a_0600	South Platte River - Big Dry to St Vrain	HUC: 10190003	RIVER	18.9 MILES	Ammonia, Nitrate	TMDL Alternative, Category 4(b)
COSPUS15_0600	S. Platte River - Burlington ditch to Clear Creek	HUC: 10190003	RIVER	3.7 MILES	Ammonia, Nitrate	TMDL Alternative, Category 4(b)
COSPUS15_0601	S. Platte River - Clear Creek to Big Dry Creek	HUC: 10190003	RIVER	23.2 MILES	Ammonia, Nitrate	TMDL Alternative, Category 4(b)