

Chapter 3: Assessments Specific to Flowing Surface Waters of the State and Canals

Combined 2018/2020 Integrated Report: Flowing Surface Waters of the State and Canals 305(b) and 303(d)

Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Bear River	UT16010101-001_00	Bear River West	Bear River west side tributaries from Sixmile Creek north	5	Not Supporting	Max. Temperature	3A	Low	2020	17
						E. coli	2B	Low	2020	17
Bear River	UT16010101-002_00	Six Mile Creek - Bear	Sixmile Creek from reservoir to headwaters	5	Not Supporting	E. coli	2B	Low	2016	26
						Minimum Dissolved Oxygen	3A	Low	2020	26
						Max. Temperature	3A	Low	2020	26
Bear River	UT16010101-003_00	Little Creek - Bear	Little Creek and tributaries from confluence with Bear River to headwaters	2	No Evidence of Impairment					30
Bear River	UT16010101-004_00	Sage Creek	Sage Creek and tributaries from confluence with Bear River to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2010	33
						E. coli	2B	Low	2014	33
						Minimum Dissolved Oxygen	3A	Low	2020	33
						Macroinvertebrates	3A	Low	2020	33
Bear River	UT16010101-005_00	Otter Creek	Otter Creek and tributaries from Bear River to headwaters	3	Insufficient Data					54
Bear River	UT16010101-006_00	Bear River-4	Bear River from Woodruff Creek north to Sage Creek Junction	5	Not Supporting Approved TMDL	Max. Temperature	3A	Low	2014	19
						Total Phosphorus as P	3A	Low	2000	19
						Minimum Dissolved Oxygen	3A	Low	2000	19
Bear River	UT16010101-007_00	Big Creek	Big Creek and tributaries from Bear River to headwaters	5	Not Supporting	pH	3A	Low	2006	62
						E. coli	2B	Low	2014	62
Bear River	UT16010101-008_00	North Woodruff	Bear River west side tributaries between Woodruff and Big Creek	2	No Evidence of Impairment					43
Bear River	UT16010101-009_00	Bear River-5	Bear River from Woodruff Creek upstream to Utah-Wyoming border	5	Not Supporting	Max. Temperature	3A	Low	2020	4
Bear River	UT16010101-010_00	Birch Creek - Bear	Birch Creek and tributaries from confluence with Woodruff Creek to headwaters	3	Insufficient Data					24
Bear River	UT16010101-011_00	Woodruff Creek-1	Woodruff Creek from mouth to Birch Creek confluence	2	No Evidence of Impairment					22
Bear River	UT16010101-012_00	Unnamed Creek	Unnamed tributary to Saleratus Creek	3	Insufficient Data					4
Bear River	UT16010101-013_00	Woodruff Creek-4	Woodruff Creek and tributaries from Woodruff Creek Reservoir to headwaters	3	Insufficient Data					46
Bear River	UT16010101-014_00	Woodruff Creek-3	Woodruff Creek Reservoir tributaries excluding Woodruff Creek	3	Insufficient Data					0
Bear River	UT16010101-015_00	Woodruff Creek-2	Woodruff Creek and tributaries from Birch Creek confluence to Woodruff Creek Reservoir	2	No Evidence of Impairment					7
Bear River	UT16010101-016_00	Saleratus Creek	Saleratus Creek and tributaries from confluence with Woodruff Creek to headwaters	5	Not Supporting Approved TMDL	Max. Temperature	3A	Low	2012	71
						Minimum Dissolved Oxygen	3A	Low	1998	71
Bear River	UT16010101-017_00	Dry Creek	Dry Creek and tributaries from confluence with Saleratus Creek to headwaters	3	Insufficient Data					40

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Bear River	UT16010101-018_00	Sutton Creek	Sutton Creek and tributaries from Utah-Wyoming border to headwaters	3	Insufficient Data					68
Bear River	UT16010101-019_01	Yellow Creek Tributaries-1	Yellow Creek tributaries (e.g. Thief, Chicken, Spring Creeks) above Barker Reservoir and Yellow Creek below Barker Reservoir	2	No Evidence of Impairment					35
Bear River	UT16010101-019_02	Yellow Creek Tributaries-2	Yellow Creek tributaries (e.g. Thief, Chicken, Spring Creeks) above Barker Reservoir and Yellow Creek below Barker Reservoir	2	No Evidence of Impairment					0
Bear River	UT16010101-021_00	Bear River-6	Bear River and tributaries from Utah-Wyoming border to Hayden Fork - Stillwater Fork confluence	5	Not Supporting	Aluminum	3A	Low	2020	36
Bear River	UT16010101-022_00	Mill Creek	Mill Creek and tributaries from Utah-Wyoming border to headwaters	1	Fully Supporting					94
Bear River	UT16010101-023_00	West Fork Bear River	West Fork Bear River and tributaries from confluence with Bear River to headwaters	3	Insufficient Data					78
Bear River	UT16010101-024_00	Hayden Fork	Hayden Fork and tributaries from confluence with Stillwater Creek to headwaters	3	Insufficient Data					19
Bear River	UT16010101-025_00	Stillwater Fork	Stillwater Fork and tributaries from confluence with Hayden Fork to headwaters	5	Not Supporting	pH	2B;3A;4	Low	2020	37
Bear River	UT16010101-026_00	East Fork Bear River	East Fork Bear River and tributaries from confluence with Hayden Fork to headwaters	1	Fully Supporting					66
Bear River	UT16010101-027_00	Bear River East	Bear River east side tributaries from Woodruff to near Sage Creek Junction	2	No Evidence of Impairment					65
Bear River	UT16010101-028_00	Yellow Creek	Yellow Creek and tributaries from Utah-Wyoming border to headwaters	5	Not Supporting	Macroinvertebrates	3A	Low	2008	26
Bear River	UT16010102-001_00	Bear River North	Bear River tributaries in HUC 16010102	3	Insufficient Data					2
Bear River	UT16010201-001_00	Bear Lake West	Bear Lake west side tributaries	5	Not Supporting	Macroinvertebrates	3A	Low	2016	22
Bear River	UT16010201-002_00	Laketown	Laketown and Big Creek and other tributaries from Bear Lake to headwaters	5	Not Supporting	Max. Temperature Macroinvertebrates	3A 3A	Low Low	2008 2020	46 46
Bear River	UT16010201-003_00	South Eden	South Eden Creek from Bear Lake to headwaters	2	No Evidence of Impairment					15
Bear River	UT16010201-004_00	North Eden	North Eden Creek and tributaries from Bear Lake to headwaters	5	Not Supporting	E. coli	2B	Low	2020	21
Bear River	UT16010202-001_00	Worm Creek	Worm Creek from confluence with Cub River to Utah-Idaho state line	2	No Evidence of Impairment					4
Bear River	UT16010202-002_00	Newton Creek	Newton Creek from confluence with Cutler Reservoir to Newton Reservoir	5	Not Supporting Approved TMDL	Max. Temperature Total Phosphorus as P	3A 3A	Low	2008 1996	12 12
Bear River	UT16010202-003_00	Hopkins Slough	Hopkins Slough from confluence with Bear River to headwaters	3	Insufficient Data					40
Bear River	UT16010202-004_00	Bear River-3	Bear River from Cutler Reservoir to Idaho state line	5	Not Supporting Approved TMDL	Sediment E. coli Total Phosphorus as P	3B;3D 2B 3B;3D	Low Low	1998 2020 1998	25 25 25

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Bear River	UT16010202-005_00	Summit Creek Lower	Summit Creek and tributaries from confluence with Bear River to USFS boundary	3	Insufficient Data					19
Bear River	UT16010202-006_00	City Creek	City Creek and tributaries and other Bear River east side tributaries south toward Summit Creek to headwaters	3	Insufficient Data					25
Bear River	UT16010202-007_00	Cherry Creek - Bear	Cherry Creek and tributaries from confluence with Cub River to headwaters	3	Insufficient Data					30
Bear River	UT16010202-008_00	High Creek Lower	High Creek and tributaries from confluence with Cub River to USFS boundary	4A	Approved TMDL	Total Phosphorus as P	3A		1998	10
Bear River	UT16010202-009_00	Spring Creek Lewiston	Spring Creek (Lewiston) and tributaries from confluence with Cub River to Utah-Idaho border	4A	Approved TMDL	Total Phosphorus as P	3B		1998	5
						Minimum Dissolved Oxygen	3B		1998	5
Bear River	UT16010202-010_00	Cub River	Cub River from confluence with Bear River to Utah-Idaho state line	5	Not Supporting	Sediment	3B	Low	1998	15
						E. coli	2B	Low	2020	15
					Approved TMDL	Total Phosphorus as P	3B		1998	15
Bear River	UT16010202-011_00	Summit Creek Upper	Summit Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					13
Bear River	UT16010202-012_00	High Creek Upper	High Creek and tributaries from U.S. Forest Service boundary to headwaters	3	Insufficient Data					14
Bear River	UT16010202-013_00	Clarkston Creek	Clarkston Creek and tributaries from Newton Reservoir to Utah-Idaho State Line	3	Insufficient Data					30
Bear River	UT16010202-014_00	The Slough	The Slough and tributaries from Cutler Reservoir to headwaters	2	No Evidence of Impairment					10
Bear River	UT16010202-015_00	Clay Slough	Clay Slough and tributaries from Cutler Reservoir to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2012	41
						pH	2B;3B;3D;4	Low	2012	41
						Minimum Dissolved Oxygen	3B;3D	Low	2012	41
Bear River	UT16010203-001_00	Cutler West	Cutler Reservoir west side tributaries	3	Insufficient Data					20
Bear River	UT16010203-002_00	Swift Slough	Swift Slough and tributaries from Cutler Reservoir to headwaters	2	No Evidence of Impairment					48
Bear River	UT16010203-005_00	Logan River-1	Logan River and tributaries, except Blacksmith Fork drainage, from Cutler Reservoir to Third Dam	5	Not Supporting	E. coli	2B	Low	2020	69
					Approved TMDL	Total Phosphorus as P	3A		1998	69
Bear River	UT16010203-006_00	Logan River-2	Logan River and tributaries from Third Dam to headwaters	5	Not Supporting	pH	2B;3A;3D;4	Low	2020	102
Bear River	UT16010203-007_00	Little Bear-3	Little Bear River west side tributaries from Cutler Reservoir To Hyrum Reservoir	3	Insufficient Data					35
Bear River	UT16010203-008_00	Spring Creek-Hyrum	Spring Creek and tributaries from confluence with Little Bear River to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2006	51
						Total Dissolved Solids	4	Low	2020	51
					Approved TMDL	Total Ammonia as N	3A;3D		1998	51
						E. coli	2B		2002	51

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Bear River	UT16010203-009_00	Little Bear River-1	Little Bear River from Cutler Reservoir to Hyrum Reservoir	5	Not Supporting	Max. Temperature	3A	Low	2008	28
Bear River	UT16010203-010_00	Little Bear-4	Little Bear River east side tributaries from Hyrum Reservoir to East Fork Little Bear confluence	3	Insufficient Data					30
Bear River	UT16010203-011_00	Little Bear River-2	Little Bear River from Hyrum Reservoir to East Fork Little Bear confluence	1	Fully Supporting					12
Bear River	UT16010203-012_00	Little Bear River Tributaries	West side tributaries to Little Bear River above Hyrum Reservoir	2	No Evidence of Impairment					7
Bear River	UT16010203-013_00	South Fork Little Bear	South Fork Little Bear and tributaries from confluence with Little Bear River to headwaters, except Davenport Creek	3	Insufficient Data					36
Bear River	UT16010203-014_00	East Fork Little Bear-1	East Fork Little Bear River and tributaries from confluence with Little Bear to Porcupine Reservoir	1	Fully Supporting					32
Bear River	UT16010203-015_00	Davenport Creek	Davenport Creek and tributaries from confluence with South Fork Little Bear to headwaters	3	Insufficient Data					46
Bear River	UT16010203-016_00	Porcupine Creek	Porcupine Creek and tributaries from Porcupine Reservoir to headwaters	2	No Evidence of Impairment					6
Bear River	UT16010203-017_00	East Fork Little Bear-2	East Fork Little Bear River and tributaries from Porcupine Reservoir to headwaters	2	No Evidence of Impairment					41
Bear River	UT16010203-018_00	Blacksmith Fork-2	Blacksmith Fork and tributaries from confluence with Left Hand Fork Blacksmith Fork to headwaters	2	No Evidence of Impairment					70
Bear River	UT16010203-019_00	Left Hand Fork Blacksmith Fork	Left Hand Fork Blacksmiths Fork and tributaries from confluence with Blacksmiths Fork to headwaters	3	Insufficient Data					43
Bear River	UT16010203-020_00	Blacksmith Fork-1	Blacksmiths Fork and tributaries from confluence with Logan River to Left Hand Fork Blacksmiths Fork	5	Not Supporting	E. coli	2B	Low	2016	47
Bear River	UT16010204-001_00	Box Elder Creek-1	Box Elder Creek from the confluence with Black Slough to Brigham City Reservoir (the Mayor's Pond)	5	Not Supporting	E. coli	2B	Low	2020	6
Bear River	UT16010204-002_00	Bear River Lower-East	Bear River east side tributaries from Malad confluence south	5	Not Supporting	Total Dissolved Solids	4	Low	2012	94
Bear River	UT16010204-003_00	Bear River-1	Bear River from Great Salt Lake to Malad River confluence	5	Not Supporting	Total Dissolved Solids Macroinvertebrates	4 3B	Low Low	2008 2010	5 5
Bear River	UT16010204-004_00	Bear River Lower-West	Bear River west side tributaries from Malad River confluence south	3	Insufficient Data					19
Bear River	UT16010204-005_00	Box Elder Creek-2	Box Elder Creek from Brigham City Reservoir (the Mayor's Pond) to headwaters	3	Insufficient Data					18

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Bear River	UT16010204-006_00	Malad River-1	Malad River from confluence with Bear River to Utah-Idaho state line	5	Not Supporting	Total Ammonia as N	3C	Low	2020	51
						Macroinvertebrates	3C	Low	2020	51
						E. coli	2B	Low	2020	51
Bear River	UT16010204-007_01	Middle Bear East-1	Bear River east side tributaries from Malad River confluence north to HUC boundary	5	Not Supporting	E. coli	2B	Low	2020	45
Bear River	UT16010204-007_02	Middle Bear East-2	Bear River east side tributaries from Malad River confluence north to HUC boundary	1	Fully Supporting					26
Bear River	UT16010204-008_01	Bear River-2-1	Bear River from Malad River confluence to Cutler Reservoir	5	Not Supporting	Macroinvertebrates	3B	Low	2008	61
Bear River	UT16010204-008_02	Bear River-2-2	Bear River from Malad River confluence to Cutler Reservoir	5	Not Supporting	Macroinvertebrates	3B	Low	2008	2
						Minimum Dissolved Oxygen	3B;3D	Low	2014	2
						Total Dissolved Solids	4	Low	2020	2
Bear River	UT16010204-010_01	Malad River-2-1	Malad River tributaries	2	No Evidence of Impairment					57
Bear River	UT16010204-010_02	Malad River-2-2	Malad River tributaries	2	No Evidence of Impairment					72
Bear River	UT16010204-011_01	Mantua Reservoir Tributaries-1	Big Creek from confluence with Box Elder Creek to Mantua Reservoir	3	Insufficient Data					1
Bear River	UT16010204-011_02	Mantua Reservoir Tributaries-2	Big Creek from confluence with Box Elder Creek to Mantua Reservoir	5	Not Supporting	E. coli	2B	Low	2020	3
Bear River	UT16010204-013_00	Salt Creek-Bothwell	Salt Creek and tributaries from Salt Creek Waterfowl Management Area to headwaters	3	Insufficient Data					24

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Cedar-Beaver	UT16030006-001_00	Coal Creek - C/B	Coal Creek and tributaries from Main Street in Cedar City (SR130) to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2016	65
Cedar-Beaver	UT16030006-002_00	Pinto Creek	Pinto and Little Pinto Creeks and their tributaries from Newcastle Reservoir to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2014	41
						Aluminum	3A	Low	2014	41
						Minimum Dissolved Oxygen	3A	Low	2016	41
						E. coli	2B	Low	2016	41
Cedar-Beaver	UT16030006-003_00	Summit Creek-Iron	Summit Creek and tributaries from collection pond at 6060 feet elevation to headwaters	2	No Evidence of Impairment					24
Cedar-Beaver	UT16030006-004_00	Parowan Creek	Parowan Creek and tributaries from the south end of Main Street in Parowan to headwaters	2	No Evidence of Impairment					44
Cedar-Beaver	UT16030006-005_00	Little Creek (Iron Co.)	Little Creek and tributaries from irrigation diversion at mouth to headwaters	3	Insufficient Data					17
Cedar-Beaver	UT16030006-006_00	Shoal Creek	Shoal Creek and tributaries from Enterprise to headwaters	3	Insufficient Data					74
Cedar-Beaver	UT16030006-007_00	Red Creek (Iron Co.)	Tributaries of Red Creek Reservoir, Iron County	5	Not Supporting	E. coli	2B	Low	2020	7
Cedar-Beaver	UT16030006-008_00	Red Creek Lower (Iron Co.)	Red Creek and tributaries (Iron Co.) below Red Creek Reservoir	3	Insufficient Data					11
Cedar-Beaver	UT16030006-009_00	Cottonwood Canyon-Parowan Valley	Cottonwood Canyon-Parowan Valley	2	No Evidence of Impairment					6
Cedar-Beaver	UT16030007-001_00	Beaver River-1	Beaver River Below Minersville Reservoir	3	Insufficient Data					14
Cedar-Beaver	UT16030007-002_00	Beaver River-2	Beaver River and tributaries from Minersville Reservoir to USFS boundary	5	Not Supporting	Macroinvertebrates	3A	Low	2008	208
						E. coli	2B	Low	2016	208
						Aluminum	3A	Low	2016	208
					Approved TMDL	Max. Temperature	3A		1998	208
						Minimum Dissolved Oxygen	3A		2014	208
Cedar-Beaver	UT16030007-003_00	Beaver River-3	Beaver River and tributaries from USFS boundary to headwaters	3	Insufficient Data					224
Cedar-Beaver	UT16030007-004_00	Pine Creek-Tushar	Pine Creek and tributaries from I-15 to headwaters	3	Insufficient Data					9

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Jordan River	UT16020201-002_01	American Fork River-2	American Fork River and tributaries from Tibble Fork Reservoir to headwaters	3	Insufficient Data					29
Jordan River	UT16020201-002_02	Mary Ellen Gulch	American Fork River and tributaries from Tibble Fork Reservoir to headwaters	5	Not Supporting	Zinc	3A	Low	2020	4
						Copper	3A	Low	2020	4
						Cadmium	3A	Low	2020	4
Jordan River	UT16020201-008_00	Jordan River-8	Jordan River from Narrows to Utah Lake	5	Not Supporting	Total Dissolved Solids	4	Low	2006	12
						Arsenic	1C;HH1C	Low	2014	12
Jordan River	UT16020201-015_00	Dry Creek-Alpine	Dry Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	2B;3A;4	Low	2014	12
Jordan River	UT16020204-001_01	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line	5	Not Supporting	Macroinvertebrates	3B;3D	Low	2008	16
						E. coli	2B	High	2010	16
						Total Dissolved Solids	4	Low	2016	16
					Approved TMDL	Minimum Dissolved Oxygen*	3B;3D		2002	16
Jordan River	UT16020204-001_02	North Canyon Creek	Jordan River from Farmington Bay upstream contiguous with the Davis County line	5	Not Supporting	Macroinvertebrates	3B;3D	Low	2008	2
						E. coli	2B	High	2010	2
						Copper	3B;3D	Low	2014	2
						Total Dissolved Solids	4	Low	2016	2
					Approved TMDL	Minimum Dissolved Oxygen	3B;3D		2002	2
Jordan River	UT16020204-002_00	Jordan River-2	Jordan River from Davis County line upstream to North Temple Street	5	Not Supporting	E. coli	2B	High	2006	0
						Macroinvertebrates	3B	Low	2008	0
					Approved TMDL	Minimum Dissolved Oxygen*	3B		2002	0
Jordan River	UT16020204-003_00	Jordan River-3	Jordan River from North Temple to 2100 South	5	Not Supporting	E. coli	2B	High	2006	1
						Total Phosphorus as P	3B	Low	2008	1
						Macroinvertebrates	3B	Low	2008	1
					Approved TMDL	Minimum Dissolved Oxygen*	3B		2008	1
Jordan River	UT16020204-004_00	Jordan River-4	Jordan River from 2100 South to the confluence with Little Cottonwood Creek	5	Not Supporting	Total Dissolved Solids	4	Low	2008	5
						Macroinvertebrates	3B	Low	2010	5
						E. coli	2B	High	2014	5
Jordan River	UT16020204-005_00	Jordan River-5	Jordan River from the confluence with Little Cottonwood Creek to 7800 South	5	Not Supporting	Total Dissolved Solids	4	Low	2006	8
						Max. Temperature	3A	Low	2006	8
						E. coli	2B	High	2006	8
Jordan River	UT16020204-006_01	Jordan River-6	Jordan River from 7800 South to Bluffdale at 14600 South	5	Not Supporting	Total Dissolved Solids	4	Low	2006	17
						Max. Temperature	3A	Low	2006	17
						Macroinvertebrates	3A	Low	2008	17
Jordan River	UT16020204-006_02	Big Willow Creek	Jordan River from 7800 South to Bluffdale at 14600 South	5	Not Supporting	Total Dissolved Solids	4	Low	2006	1
						Max. Temperature	3A	Low	2006	1
						Macroinvertebrates	3A	Low	2008	1

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Jordan River	UT16020204-006_03	Dry Creek	Jordan River from 7800 South to Bluffdale at 14600 South	5	Not Supporting	Total Dissolved Solids	4	Low	2006	1
						Max. Temperature	3A	Low	2006	1
						Macroinvertebrates	3A	Low	2008	1
Jordan River	UT16020204-007_00	Jordan River-7	Jordan River from Bluffdale at 14600 South to Narrows	5	Not Supporting	Max. Temperature	3A	Low	2004	22
						Macroinvertebrates	3A	Low	2008	22
						Total Dissolved Solids	4	Low	2020	22
Jordan River	UT16020204-009_00	City Creek-1	City Creek and tributaries from Memory Park to SLC WTP	3	Insufficient Data					5
Jordan River	UT16020204-010_00	City Creek-2	City Creek and tributaries from filtration plant to headwaters	2	No Evidence of Impairment					11
Jordan River	UT16020204-011_00	Red Butte Creek Upper	Red Butte Creek and tributaries from Red Butte Reservoir to headwaters	2	No Evidence of Impairment					10
Jordan River	UT16020204-012_00	Emigration Creek	Emigration Creek and tributaries from stream gage at Rotary Glen Park (40 44 58.49N, 111 48 36.29W) to headwaters	4A	Approved TMDL	E. coli	2B		2008	17
Jordan River	UT16020204-013_00	Parleys Canyon Creek-2	Parleys Canyon Creek and tributaries from Mountain Dell Reservoir to headwaters	5	Not Supporting	Cadmium	3A	Low	2014	20
Jordan River	UT16020204-014_00	Mountain Dell Creek-1	Mountain Dell Creek from Mountain Dell Reservoir to Little Dell Reservoir	2	No Evidence of Impairment					2
Jordan River	UT16020204-015_00	Mountain Dell Creek-2	Mountain Dell Creek and tributaries from to Little Dell Reservoir headwaters	2	No Evidence of Impairment					10
Jordan River	UT16020204-016_00	North Canyon	North Canyon Creek and tributaries from USFS boundary to headwaters.	1	Fully Supporting					1
Jordan River	UT16020204-017_00	Mill Creek2-SLCity	Mill Creek and tributaries from Interstate 15 to USFS Boundary	5	Not Supporting	E. coli	2B	High	2002	14
						Macroinvertebrates	3A	Low	2010	14
Jordan River	UT16020204-018_00	Mill Creek3-SLCity	Mill Creek and tributaries from USFS boundary to headwaters.	2	No Evidence of Impairment					26
Jordan River	UT16020204-019_00	Big Cottonwood Creek-1	Big Cottonwood Creek and tributaries from Jordan River to Big Cottonwood WTP	5	Not Supporting	Max. Temperature	3A	Low	2006	25
						Macroinvertebrates	3A	Low	2014	25
						E. coli	2B	High	2014	25
Jordan River	UT16020204-020_00	Big Cottonwood Creek-2	Big Cottonwood Creek and tributaries from Big Cottonwood WTP to headwaters	5	Not Supporting	Copper	3A	Low	2014	60
						Cadmium	3A	Low	2014	60
Jordan River	UT16020204-021_00	Little Cottonwood Creek-1	Little Cottonwood Creek and tributaries from Jordan River confluence to Metropolitan WTP	5	Not Supporting	Total Dissolved Solids	4	High	2006	28
						Max. Temperature	3A	Low	2006	28
						Macroinvertebrates	3A	Low	2008	28
						E. coli	2B	High	2014	28
						Cadmium	3A	Low	2014	28
Jordan River	UT16020204-022_00	Little Cottonwood Creek-2	Little Cottonwood Creek and tributaries from Metropolitan WTP to headwaters	5	Not Supporting	pH	1C;2B;3A	Low	2014	30
						Copper	3A	Low	2014	30
						Cadmium	3A	Low	2014	30
						Zinc	3A	Low	1998	30
						Approved TMDL				

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Jordan River	UT16020204-023_00	Bingham Creek	Bingham Creek and tributaries from confluence with Jordan River to headwaters	5	Not Supporting	Total Dissolved Solids Selenium	4 3D	Low Low	2014 2014	55 55
Jordan River	UT16020204-024_01	Midas Creek	Butterfield Creek and tributaries from confluence with Jordan River to headwaters	5	Not Supporting	Total Dissolved Solids Selenium E. coli	4 3D 2B	Low Low High	2014 2014 2014	59 59 59
Jordan River	UT16020204-024_02	Butterfield Creek	Butterfield Creek and tributaries from confluence with Jordan River to headwaters	5	Not Supporting	Total Dissolved Solids Selenium E. coli	4 3D 2B	Low Low High	2014 2014 2014	25 25 25
Jordan River	UT16020204-025_00	Parleys Canyon Creek-1	Parleys Canyon Creek and tributaries from 1300 East to Mountain Dell Reservoir	5	Not Supporting	E. coli Macroinvertebrates	1C;2B 3A	High Low	2010 2014	14 14
Jordan River	UT16020204-026_00	Mill Creek1-SLCity	Mill Creek from confluence with Jordan River to Interstate 15 crossing	5	Not Supporting	Macroinvertebrates E. coli	3C 2B	Low High	2014 2014	3 3
Jordan River	UT16020204-027_00	Coon Creek	Perennial portion of Coon Creek	3	Insufficient Data					10
Jordan River	UT16020204-028_00	Barneys Canyon Creek	Barney Canyon Creek and tributaries from mouth to headwaters	3	Insufficient Data					10
Jordan River	UT16020204-029_00	Rose Creek	Rose Creek and tributaries from confluence with Jordan River to headwaters	5	Not Supporting	E. coli	2B	High	2014	37
Jordan River	UT16020204-030_00	Bells Canyon	Bells Canyon Creek and tributaries from Lower Bells Canyon Reservoir to headwaters	3	Insufficient Data					5
Jordan River	UT16020204-031_00	Little Willow Creek	Little Willow Creek and tributaries from Draper Irrigation Company diversion to headwaters	2	No Evidence of Impairment					7
Jordan River	UT16020204-032_00	Surplus Canal	Surplus Canal from Great Salt Lake wetlands to diversion from Jordan River	3	Insufficient Data					21
Jordan River	UT16020204-033_00	Emigration Creek Lower	Emigration Creek and tributaries from 1100 East (below Westminster College) to stream gage at Rolary Glen Park (40 44 58.49N, 111 48 36.29W) above Hogle Zoo	5	Not Supporting	E. coli	2B	High	2014	4
Jordan River	UT16020204-034_00	State Canal	State Canal from Farmington Bay to confluence with the Jordan River	5	Not Supporting	Minimum Dissolved Oxygen* Total Dissolved Solids Total Ammonia as N	3B;3D 4 3B;3D	Low Low Low	2014 2016 2016	16 16 16
Jordan River	UT16020204-035_00	Red Butte Creek Lower	Red Butte Creek and tributaries from 1100 East Street to Red Butte Reservoir	5	Not Supporting	Macroinvertebrates	3A	Low	2014	4
Jordan River	UT16020204-036_00	Lee Creek	Lee Creek from Great Salt Lake to headwaters near 2100 South	1	Fully Supporting					10

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Lower Colorado River	UT15010003-001_00	Cottonwood Canyon	Cottonwood Canyon from Utah-Arizona state line to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3C	Low	2014	15
						Max. Temperature	3C	Low	2014	15
Lower Colorado River	UT15010003-002_00	Kanab Creek-1	Kanab Creek and tributaries from state line to the confluence with Fourmile Hollow near the White Cliffs	5	Not Supporting	Total Dissolved Solids	4	Low	2008	38
Lower Colorado River	UT15010003-003_00	Kanab Creek-2	Kanab Creek and tributaries from the confluence with Fourmile Hollow near the White Cliffs to Reservoir Canyon	5	Not Supporting	Total Dissolved Solids	4	Low	2014	31
						Boron	4	Low	2014	31
						Selenium	3C;4	Low	2016	31
Lower Colorado River	UT15010003-004_00	Johnson Wash-1	Johnson Wash and tributaries from Utah-Arizona state line to Skutumpah Canyon confluence	5	Not Supporting	Total Dissolved Solids	4	Low	2008	53
						Selenium	3C	Low	2014	53
						Boron	4	Low	2014	53
Lower Colorado River	UT15010003-005_00	Johnson Wash-2	Johnson Wash and tributaries, from (including) Skutumpah Canyon to headwaters	5	Not Supporting	Zinc	3A	Low	2014	41
						Total Dissolved Solids	4	Low	2014	41
						Minimum Dissolved Oxygen	3A	Low	2014	41
						Max. Temperature	3A	Low	2014	41
						Lead	3A;4	Low	2014	41
						Copper	3A;4	Low	2014	41
						Macroinvertebrates	3A	Low	2016	41
Lower Colorado River	UT15010003-006_00	Kanab Creek-3	Kanab Creek and tributaries from Reservoir Canyon to headwaters	3	Insufficient Data					4
Lower Colorado River	UT15010008-001_00	Santa Clara-1	Santa Clara River from confluence with Virgin River to Gunlock Reservoir	5	Not Supporting	Max. Temperature	3B	Low	2008	32
						Boron	4	Low	2008	32
						Arsenic	1C;HH1C	Low	2014	32
						Total Dissolved Solids	4	Low	1998	32
					Approved TMDL					
Lower Colorado River	UT15010008-002_00	Santa Clara-2	Santa Clara River and tributaries from Gunlock Reservoir to Baker Dam Reservoir (includes Magotsu Creek)	5	Not Supporting	Max. Temperature	3A	Low	2008	61
						Minimum Dissolved Oxygen	3A	Low	2014	61
Lower Colorado River	UT15010008-003_00	Santa Clara-3	Santa Clara River and tributaries from Baker Dam Reservoir to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	77
Lower Colorado River	UT15010008-004_00	Virgin River-2	Virgin River and tributaries from Santa Clara River confluence to Quail Creek diversion, excluding Quail, Ash, and La Verkin Creeks	5	Not Supporting	Boron	4	Low	2008	94
						Total Dissolved Solids	4	Low	2014	94
Lower Colorado River	UT15010008-005_00	Quail Creek	Quail Creek and tributaries from Quail Creek Reservoir to headwaters	3	Insufficient Data					9
Lower Colorado River	UT15010008-006_00	Leeds Creek	Leeds Creek and tributaries from confluence with Quail Creek to headwaters	2	No Evidence of Impairment					21
Lower Colorado River	UT15010008-007_00	Ash Creek-1	Ash Creek and tributaries from confluence with La Verkin Creek to springs near Toquerville	5	Not Supporting	Max. Temperature	3A	Low	2016	42
Lower Colorado River	UT15010008-008_00	Ash Creek-2	Ash Creek and tributaries from springs near Toquerville to Ash Creek Reservoir	3	Insufficient Data					20
Lower Colorado River	UT15010008-009_00	Ash Creek-3	Ash Creek and tributaries from Ash Creek Reservoir to headwaters	1	Fully Supporting					82

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Lower Colorado River	UT15010008-010_00	La Verkin Creek	La Verkin Creek and tributaries from confluence with Virgin River to headwaters (excludes Ash Creek)	5	Not Supporting	Macroinvertebrates	3B	Low	2016	67
Lower Colorado River	UT15010008-011_00	Virgin River-3	Virgin River and tributaries from Quail Creek Diversion to North Creek confluence	1	Fully Supporting					1
Lower Colorado River	UT15010008-012_00	Virgin River-4	Virgin River and tributaries from North Creek confluence to North Fork Virgin River	2	No Evidence of Impairment					11
Lower Colorado River	UT15010008-013_00	North Fork Virgin River-2	North Fork Virgin River and tributaries from Deep Creek confluence to headwaters	5	Not Supporting	Max. Temperature E. coli*	3A 1C;2A	Low	2014 2010	39 39
Lower Colorado River	UT15010008-014_00	North Creek-Virgin	North Creek and tributaries from confluence with Virgin River to headwaters	5	Not Supporting	pH Macroinvertebrates	1C;2B;3C;4 3C	Low Low	2014 2016	53 53
Lower Colorado River	UT15010008-015_00	North Fork Virgin River-1	North Fork Virgin River and tributaries from confluence with East Fork Virgin River to Kolob Creek confluence	5	Not Supporting	Max. Temperature E. coli	3A 1C;2A	Low	2010 2014	73 73
Lower Colorado River	UT15010008-016_00	Kolob Creek	Kolob Creek and tributaries from confluence with North Fork Virgin River to headwaters	3	Insufficient Data					21
Lower Colorado River	UT15010008-017_00	Deep Creek	Deep Creek and tributaries from confluence with North Fork Virgin River to headwaters	2	No Evidence of Impairment					79
Lower Colorado River	UT15010008-018_00	East Fork Virgin-1	East Fork of Virgin River and tributaries from confluence with North Fork Virgin River to Carmel Junction	1	Fully Supporting					55
Lower Colorado River	UT15010008-019_00	East Fork Virgin-2	East Fork Virgin River and tributaries from Carmel Junction to Glendale	1	Fully Supporting					33
Lower Colorado River	UT15010008-020_00	East Fork Virgin-3	East Fork Virgin River and tributaries from Glendale to headwaters	2	No Evidence of Impairment					38
Lower Colorado River	UT15010009-001_00	Fort Pearce Wash	Fort Pearce Wash and tributaries within Utah, from Virgin River confluence to headwaters, excluding Short Creek	5	Not Supporting	Total Dissolved Solids	4	Low	2012	25
Lower Colorado River	UT15010009-002_00	Short Creek	Short Creek and tributaries from the Utah-Arizona border (near Hildale) to headwaters	3	Insufficient Data					13
Lower Colorado River	UT15010010-001_00	Virgin River-1	Virgin River from state line to Santa Clara River confluence	5	Not Supporting	Max. Temperature Boron Total Dissolved Solids	3B 4 4	Low Low Low	2006 2008 2014	2 2 2
Lower Colorado River	UT15010010-002_00	Beaver Dam Wash	Beaver Dam Wash and tributaries from Motoqua to headwaters	2	No Evidence of Impairment					49

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Lower Sevier River	UT16030003-001_00	Sevier River-19	Sevier River west side tributaries from Sevier Bridge Dam to Salina Creek confluence	3	Insufficient Data					78
Lower Sevier River	UT16030003-002_00	Willow Creek - Axtell	Willow Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					25
Lower Sevier River	UT16030003-003_00	Salina Creek-1	Salina Creek and tributaries from confluence with Sevier River to USFS boundary	4A	Approved TMDL	Total Dissolved Solids	4		1998	14
Lower Sevier River	UT16030003-004_01	Sevier River-16-1	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)	3	Insufficient Data					5
Lower Sevier River	UT16030003-004_02	Sevier River-16-2	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)	3	Insufficient Data					26
Lower Sevier River	UT16030003-004_03	Sevier River-16-3	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)	3	Insufficient Data					2
Lower Sevier River	UT16030003-005_00	Lost Creek-1	Lost Creek and tributaries from confluence with Sevier River upstream approximately 6 miles	5	Not Supporting	Total Dissolved Solids	4	Low	2012	7
						Copper	3B	Low	2016	7
						Boron	4	Low	2016	7
						Copper	3C;3D	Low	2020	7
Lower Sevier River	UT16030003-006_00	Salina Creek-2	Salina Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	2B;3A;4	Low	2020	194
Lower Sevier River	UT16030003-007_00	Beaver Creek-1 Sevier	Beaver Creek and other west side tributaries to Sevier River below USFS boundary from Clear Creek upstream to HUC boundary	1	Fully Supporting					40
Lower Sevier River	UT16030003-008_00	Lost Creek2-Salina	Lost Creek and tributaries from ~6 miles upstream to USFS boundary	3	Insufficient Data					9
Lower Sevier River	UT16030003-009_00	Sevier River-11	Sevier River west side tributaries from the Annabella Diversion upstream to Sevier River confluence with Clear Creek and below USFS boundary	3	Insufficient Data					39
Lower Sevier River	UT16030003-010_00	Lost Creek3-Salina	Lost Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	E. coli	2B	Low	2020	46
Lower Sevier River	UT16030003-011_00	Sevier River-12	Sevier River west side tributaries from approximately due West of Salina Creek confluence upstream to Clear Creek confluence and above USFS boundary	3	Insufficient Data					60

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Lower Sevier River	UT16030003-012_00	Sevier River-17	Sevier River from Yuba Dam upstream to confluence with Salina Creek	4A	Approved TMDL	Total Phosphorus as P	3B		2000	10
						Total Dissolved Solids	4		2000	10
						Sediment	3C		2000	10
Lower Sevier River	UT16030003-013_00	Monroe Creek	Sevier River east side tributaries above USFS boundary from Mill Creek-Water Creek area upstream to Durkee Creek	1	Fully Supporting					108
Lower Sevier River	UT16030003-014_00	Sevier River-14	Sevier River east side tributaries from Rocky Ford Reservoir upstream to Annabella Diversion and below USFS boundary	2	No Evidence of Impairment					76
Lower Sevier River	UT16030003-015_00	Sevier River-8	Sevier River from Rocky Ford Reservoir upstream to Annabella Diversion	3	Insufficient Data					35
Lower Sevier River	UT16030003-016_00	Sevier River-10	Sevier River east side tributaries below USFS boundary from Anabella Diversion upstream to Clear Creek confluence	3	Insufficient Data					33
Lower Sevier River	UT16030003-017_00	Sevier River-6	Sevier River from Clear Creek confluence to HUC unit 16030003-1603001 boundary	5	Not Supporting	Max. Temperature	3A	Low	2006	10
Lower Sevier River	UT16030003-018_00	Clear Creek-170	Clear Creek and tributaries from confluence with Sevier River to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	138
Lower Sevier River	UT16030003-018_00	Clear Creek-170	Clear Creek and tributaries from confluence with Sevier River to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2016	138
Lower Sevier River	UT16030003-019_00	Sevier River-9	Sevier River from Annabella Diversion to Clear Creek confluence	3	Insufficient Data					15
Lower Sevier River	UT16030003-020_00	Beaver Creek2-Piute	Beaver Creek and other west side tributaries to Sevier River above USFS boundary from Clear Creek upstream to HUC boundary	1	Fully Supporting					68
Lower Sevier River	UT16030003-021_00	Manning Creek	Manning Creek and tributaries from confluence with Sevier River to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	26
Lower Sevier River	UT16030003-022_00	Sevier River-5	Sevier River east side tributaries from Manning Creek confluence to HUC unit boundary	3	Insufficient Data					29
Lower Sevier River	UT16030003-023_00	Sevier River-18	Sevier River east side tributaries from Sevier Bridge Dam to Salina Creek confluence, excluding San Pitch River and waters above USFS boundary	3	Insufficient Data					106
Lower Sevier River	UT16030003-024_00	Sevier River-15	Sevier River form confluence with Salina Creek upstream to Rocky Ford Reservoir	3	Insufficient Data					14
Lower Sevier River	UT16030003-025_00	Sevier River-13	Sevier River west side tributaries from Rocky Ford Reservoir upstream to Annabella Diversion and below USFS boundary	3	Insufficient Data					66

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Lower Sevier River	UT16030003-026_00	Sevier River-7	Sevier River east side tributaries from the Clear Creek confluence upstream to Manning Creek confluence	5	Not Supporting	pH	2B:3A:4	Low	2014	4
						Max. Temperature	3A	Low	2014	4
Lower Sevier River	UT16030003-027_00	Peterson Creek	Peterson Creek and tributaries from confluence with Sevier River to USFS boundary	5	Not Supporting	Total Dissolved Solids	4	Low	2016	23
						Copper	3B	Low	2016	23
						Copper	3C:3D	Low	2020	23
Lower Sevier River	UT16030004-001_00	San Pitch-1	San Pitch River and tributaries from confluence with Sevier River to tailwaters of Gunnison Reservoir (excluding all of Sixmile Creek and Twelvemile Creek above USFS boundary)	4A	Approved TMDL	Total Dissolved Solids	4		2014	63
Lower Sevier River	UT16030004-002_00	Twelve Mile Creek	Twelvemile Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					73
Lower Sevier River	UT16030004-003_00	Six Mile Creek - Sevier	Sixmile Creek and tributaries from confluence with San Pitch River to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2012	45
						Max. Temperature	3A	Low	2012	45
Lower Sevier River	UT16030004-004_00	South Creek	South Creek (Manti Creek) and tributaries from USFS boundary to headwaters	3	Insufficient Data					35
Lower Sevier River	UT16030004-005_01	San Pitch-3-1	San Pitch River and tributaries from Gunnison Reservoir to U132 crossing and below USFS boundary	5	Not Supporting	Total Ammonia as N	3C:3D	Low	2016	153
						E. coli	2B	Low	2016	153
						pH	2B:3C:3D:4	Low	2020	153
						Minimum Dissolved Oxygen	3C:3D	Low	2020	153
						Approved TMDL	Total Dissolved Solids	4		1998
Lower Sevier River	UT16030004-005_02	San Pitch-3-2	San Pitch River and tributaries from Gunnison Reservoir to U132 crossing and below USFS boundary	5	Not Supporting	Total Ammonia as N	3C:3D	Low	2016	0
						E. coli	2B	Low	2016	0
						Approved TMDL	Total Dissolved Solids	4		1998
Lower Sevier River	UT16030004-006_00	Oak Creek-1	Oak Creek and Canal Creek and tributaries from Chester Ponds to USFS boundary	3	Insufficient Data					32
Lower Sevier River	UT16030004-007_01	Upper Willow Creek	Ephraim Creek and tributaries from USFS boundary to headwaters	2	No Evidence of Impairment					37
Lower Sevier River	UT16030004-007_02	Ephraim Creek	Ephraim Creek and tributaries from USFS boundary to headwaters	2	No Evidence of Impairment					8

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Lower Sevier River	UT16030004-008_00	Pleasant Creek	Pleasant Creek and tributaries from confluence with San Pitch River to headwaters	1	Fully Supporting					67
Lower Sevier River	UT16030004-009_00	San Pitch-5	San Pitch River and tributaries from U-132 to Pleasant Creek confluence, excluding Cedar Creek, Oak Creek, Pleasant Creek and Cottowood Creek	5	Not Supporting	E. coli Max. Temperature	2B 3A	Low Low	2016 2020	130 130
Lower Sevier River	UT16030004-010_00	Oak Creek-2	Oak Creek and Canal Creek and tributaries from USFS boundary to headwaters	1	Fully Supporting					34
Lower Sevier River	UT16030004-011_00	San Pitch-4	Silver Creek and tributaries from confluence with San Pitch to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	43
Lower Sevier River	UT16030004-012_00	Oak Creek Upper	Oak Creek and tributaries from confluence with San Pitch River to headwaters (near Fairview)	1	Fully Supporting					15
Lower Sevier River	UT16030004-013_00	Cottonwood Creek-SP	Cottonwood Creek and tributaries from confluence with San Pitch River to headwaters	1	Fully Supporting					16
Lower Sevier River	UT16030005-002_00	Cherry Creek	Cherry Creek and tributaries from mouth to headwaters	3	Insufficient Data					41
Lower Sevier River	UT16030005-003_00	Tanner Creek	Tanner Creek and tributaries from mouth to headwaters	3	Insufficient Data					90
Lower Sevier River	UT16030005-004_00	Oak Creek-1	Oak Creek tributaries from mouth to USFS boundary (near Oak City)	3	Insufficient Data					15
Lower Sevier River	UT16030005-005_00	Fool Creek-1	Fool Creek and tributaries from mouth to USFS boundary	3	Insufficient Data					4
Lower Sevier River	UT16030005-006_00	Fishlake National Forest-I15	Fishlake National Forest perennial streams located west of Interstate 15	3	Insufficient Data					76
Lower Sevier River	UT16030005-007_00	Sevier River-21	Sevier River north side tributaries from DMAD Reservoir upstream to Sevier Bridge Reservoir (Yuba Dam) excluding Tanner Creek, Chicken Creek, their tributaries, and waters above USFS boundary	3	Insufficient Data					55
Lower Sevier River	UT16030005-008_00	Sevier River-27	Sevier River south side tributaries from DMAD Reservoir upstream to Yuba Dam, excluding all waters above USFS boundary	1	Fully Supporting					84
Lower Sevier River	UT16030005-011_00	Chicken Creek-3	Sevier River drainage streams south of Chicken Creek and above USFS boundary flowing towards Sevier River	3	Insufficient Data					21
Lower Sevier River	UT16030005-012_00	Ivie Creek	Ivie Creek and tributaries from Scipio Dam to headwaters	2	No Evidence of Impairment					33
Lower Sevier River	UT16030005-013_00	Goose Creek-1	Goose Creek and tributaries from mouth to USFS boundary	3	Insufficient Data					4
Lower Sevier River	UT16030005-014_00	Goose Creek-2	Goose Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					8
Lower Sevier River	UT16030005-015_00	Pioneer Creek-1	Pioneer Creek and tributaries from mouth to USFS boundary	3	Insufficient Data					13

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Lower Sevier River	UT16030005-016_00	Pioneer Creek-2	Pioneer Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					6
Lower Sevier River	UT16030005-017_00	Sevier River-23	Sevier River south side tributaries from Gunnison bend reservoir upstream to DMAD Reservoir	3	Insufficient Data					23
Lower Sevier River	UT16030005-018_00	Chalk Creek-1	Chalk Creek and Pine Creek (Millard County) and tributaries from mouth to USFS boundary	3	Insufficient Data					39
Lower Sevier River	UT16030005-019_00	Chalk Creek2-Fillmore	Chalk Creek and Pine Creek (Millard County) and tributaries from USFS boundary to headwaters	1	Fully Supporting					53
Lower Sevier River	UT16030005-020_00	Chicken Creek-1	Chicken Creek and tributaries from Levan to headwaters	1	Fully Supporting					27
Lower Sevier River	UT16030005-021_00	Corn Creek	Corn Creek and tributaries from mouth to headwaters	1	Fully Supporting					84
Lower Sevier River	UT16030005-022_00	Chicken Creek-2	Chicken Creek and tributaries from confluence with Sevier River to Levan	5	Not Supporting	Total Dissolved Solids Max. Temperature	4 3A	Low Low	1998 2016	57 57
Lower Sevier River	UT16030005-023_00	Meadow Creek	Meadow Creek and tributaries from mouth to headwaters (Juab County)	2	No Evidence of Impairment					15
Lower Sevier River	UT16030005-024_00	Round Valley Creek	Round Valley Creek from mouth upstream to Scipio Reservoir	3	Insufficient Data					16
Lower Sevier River	UT16030005-025_00	Sevier River-20	Sevier River from U-132 crossing at the northern most point of the Sevier River (near Dog Valley Wash confluence) upstream to Yuba Dam	5	Not Supporting	Macroinvertebrates	3B	Low	2008	4
Lower Sevier River	UT16030005-026_00	Sevier River-22	Sevier River from DMAD Reservoir upstream to U-132 crossing at the northern most point of the Sevier River (near Dog Valley Wash)	4A	Approved TMDL	Total Phosphorus as P Sediment	3B 3C		1998 1998	8 8
Lower Sevier River	UT16030005-027_00	Sevier River-24	Sevier River from Gunnison Bend Reservoir to DMAD Reservoir	5	Not Supporting Approved TMDL	Total Dissolved Solids Total Phosphorus as P Sediment	4 3B 3C	Low	2016 1998 1998	1 1 1
Lower Sevier River	UT16030005-028_00	Sevier River-25	Sevier River from Crafts Lake to Gunnison Bend Reservoir	1	Fully Supporting					29
Lower Sevier River	UT16030005-029_00	Sevier River-26	Sevier River north side tributaries from Gunnison Bend Reservoir to DMAD Reservoir	3	Insufficient Data					18

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Southeast Colorado Riv	UT14010005-001_00	Colorado River-6	Colorado River from HUC 14010005-14030001 boundary to Colorado State Line	4A	Approved TMDL	Selenium	3B		2004	18
Southeast Colorado Riv	UT14010005-002_00	Unknown tribs	Unknown tributaries from HUC boundary (14010005) to Utah-Colorado state line	3	Insufficient Data					46
Southeast Colorado Riv	UT14030001-001_00	Cottonwood Wash	Cottonwood Wash from Colorado River confluence to headwaters	5	Not Supporting	Max. Temperature	3B	Low	2014	515
						Total Dissolved Solids	4	Low	2020	515
Southeast Colorado Riv	UT14030001-002_00	Little Dolores River	Little Dolores River from confluence with Colorado River to Utah-Colorado state line	3	Insufficient Data					32
Southeast Colorado Riv	UT14030001-003_00	Westwater Creek	Westwater Creek and tributaries from confluence with Colorado River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2012	703
						Max. Temperature	3B	Low	2012	703
Southeast Colorado Riv	UT14030001-004_00	Bitter Creek	Bitter Creek and tributaries from Colorado River to headwaters	3	Insufficient Data					443
Southeast Colorado Riv	UT14030001-005_00	Colorado River-5	Colorado River from Dolores River confluence to HUC 14010005 boundary	4A	Approved TMDL	Selenium	3B		2004	61
Southeast Colorado Riv	UT14030001-006_00	Nash Wash	Nash Wash and tributaries from the confluence with Pinto Wash to headwaters	2	No Evidence of Impairment					137
Southeast Colorado Riv	UT14030002-001_01	La Sal Creek-1	La Sal Creek and tributaries from Utah-Colorado state line to headwaters	1	Fully Supporting					182
Southeast Colorado Riv	UT14030002-001_02	La Sal Creek-2	La Sal Creek and tributaries from Utah-Colorado state line to headwaters	3	Insufficient Data					0
Southeast Colorado Riv	UT14030002-001_03	La Sal Creek-3	La Sal Creek and tributaries from Utah-Colorado state line to headwaters	3	Insufficient Data					0
Southeast Colorado Riv	UT14030004-001_00	Dolores River	Dolores River and tributaries (except Granite Creek) from confluence with Colorado River to headwaters or Utah-Colorado state line	5	Not Supporting	Max. Temperature	3C	Low	2014	547
						Macroinvertebrates	3C	Low	2020	547
Southeast Colorado Riv	UT14030004-002_00	Granite Creek - CRSE	Granite Creek and tributaries from confluence with Dolores River to Utah-Colorado state line	3	Insufficient Data					59
Southeast Colorado Riv	UT14030004-003_00	Roc Creek	Roc Creek and tributaries from Utah-Colorado state line to headwaters	3	Insufficient Data					166
Southeast Colorado Riv	UT14030005-001_00	Kane Spring Wash	Kane Spring Wash from confluence with Colorado River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	1472
						Max. Temperature	3C	Low	2014	1472
Southeast Colorado Riv	UT14030005-002_00	Indian Creek-2	Indian Creek and tributaries from Newspaper Rock State Park north boundary to headwaters	1	Fully Supporting					94
Southeast Colorado Riv	UT14030005-003_00	Colorado River-3	Colorado River from Green River confluence to Moab	4A	Approved TMDL	Selenium	3B		2006	97
Southeast Colorado Riv	UT14030005-004_00	Colorado River-4	Colorado River from Moab to HUC unit (14030005) boundary	5	Not Supporting	E. coli	2A	Low	2020	71
					Approved TMDL	Selenium	3B		2006	71

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Southeast Colorado Rivi	UT14030005-005_00	Mill Creek1-Moab	Mill Creek and tributaries, except Pack Creek, from the confluence with Colorado River to USFS boundary	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	105
					Approved TMDL	E. coli	1C;2B	Low	2016	105
						Max. Temperature	3A		1998	105
Southeast Colorado Rivi	UT14030005-006_00	Mill Creek2-Moab	Mill Creek and tributaries from USFS boundary to headwaters	1	Fully Supporting					154
Southeast Colorado Rivi	UT14030005-007_00	Salt Wash	Salt Wash and tributaries from confluence with Colorado River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2016	324
Southeast Colorado Rivi	UT14030005-008_00	Grandstaff Canyon	Grandstaff Canyon from confluence with Colorado River to headwaters	2	No Evidence of Impairment					46
Southeast Colorado Rivi	UT14030005-009_00	Castle Creek-1	Castle Creek and tributaries from confluence with Colorado River to Seventh-Day Adventist diversion	5	Not Supporting	Macroinvertebrates	3B	Low	2008	134
						E. coli	1C;2A	Low	2020	134
Southeast Colorado Rivi	UT14030005-010_00	Onion Creek Lower	Onion Creek and tributaries from confluence with Colorado River to road crossing above Stinking Springs	5	Not Supporting	Total Dissolved Solids	4	Low	2016	44
					Approved TMDL	Max. Temperature	3B		1998	44
Southeast Colorado Rivi	UT14030005-011_00	Pack Creek	Pack Creek and tributaries from the confluence with Mill Creek to USFS boundary	5	Not Supporting	Total Dissolved Solids	4	Low	2006	80
						Selenium	3A	Low	2010	80
						E. coli	1C;2B	Low	2016	80
					Approved TMDL	Max. Temperature	3A		2006	80
Southeast Colorado Rivi	UT14030005-012_00	Castle Creek-2	Castle Creek and tributaries from Seventh-Day Adventist diversion to headwaters	3	Insufficient Data					40
Southeast Colorado Rivi	UT14030005-013_00	Onion Creek Upper	Onion Creek and tributaries from road crossing above Stinking Springs to headwaters	1	Fully Supporting					43
Southeast Colorado Rivi	UT14030005-014_00	Indian Creek-1	Indian Creek from confluence with North Cottonwood Creek near Dugout Ranch to northern boundary of Newspaper Rock State Park	3	Insufficient Data					81
Southeast Colorado Rivi	UT14030005-015_00	North Cottonwood Creek	North Cottonwood Creek and tributaries from confluence with Indian Creek near Dugout Ranch to headwaters	5	Not Supporting	Macroinvertebrates	3B	Low	2014	362
Southeast Colorado Rivi	UT14030005-016_00	Salt Creek-Canyonlands	Salt Creek and tributaries from confluence with Colorado River to headwaters	3	Insufficient Data					294
Southeast Colorado Rivi	UT14030005-017_00	Courthouse Wash	Harts Draw and tributaries from confluence with Indiana Creek to headwaters	5	Not Supporting	Macroinvertebrates	3B	Low	2020	323
Southeast Colorado Rivi	UT14030005-018_00	Courthouse Wash	Courthouse Wash and tributaries from confluence with Colorado River to headwaters	3	Insufficient Data					355
Southeast Colorado Rivi	UT14030005-019_00	Professor Creek	Professor Creek and tributaries from confluence with Colorado River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2012	109
						Max. Temperature	3B	Low	2012	109

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Southeast Colorado Rivi	UT14070001-003_00	Colorado River-2	Colorado River from Dirty Devil confluence to Green River confluence	1	Fully Supporting					84
Southeast Colorado Rivi	UT14070001-004_00	White Canyon	Bowns Canyon from confluence with Lake Powell to headwaters	3	Insufficient Data					680
Southeast Colorado Rivi	UT14070006-007_01	Lake Powell Tributaries-4-1	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary	3	Insufficient Data					187
Southeast Colorado Rivi	UT14070006-007_02	Lake Powell Tributaries-4-2	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary	3	Insufficient Data					6
Southeast Colorado Rivi	UT14070006-007_03	Lake Powell Tributaries-4-3	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary	3	Insufficient Data					5
Southeast Colorado Rivi	UT14070006-007_04	Lake Powell Tributaries-4-4	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary	3	Insufficient Data					6
Southeast Colorado Rivi	UT14080201-001_00	Butler Wash	Butler Wash and tributaries from confluence with San Juan River to headwaters	3	Insufficient Data					167
Southeast Colorado Rivi	UT14080201-002_00	Cottonwood Wash-1	Cottonwood Wash and tributaries from confluence with San Juan River to Westwater Creek confluence	2	No Evidence of Impairment					267
Southeast Colorado Rivi	UT14080201-003_00	Recapture Creek-2	Recapture Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					84
Southeast Colorado Rivi	UT14080201-004_00	Johnson Creek	Johnson Creek and tributaries from confluence with Recapture Creek to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2010	89
						Minimum Dissolved Oxygen	3A	Low	2014	89
Southeast Colorado Rivi	UT14080201-005_00	Recapture Creek-1	Recapture Creek and tributaries from confluence with San Juan River to USFS boundary within State Jurisdiction, except Johnson Creek	5	Not Supporting	Minimum Dissolved Oxygen	3B	Low	2020	610
Southeast Colorado Rivi	UT14080201-006_00	Cottonwood Wash-2	Cottonwood Wash from Westwater confluence to USFS boundary	5	Not Supporting	Radium 226, 228 (Combined)	1C	Low	1998	422
					Approved TMDL	Minimum Dissolved Oxygen	3B	Low	2012	422
						Gross Alpha	1C		1998	422
Southeast Colorado Rivi	UT14080201-007_00	Cottonwood Wash-3	Cottonwood Wash and tributaries within USFS boundary	5	Not Supporting	Radium 226, 228 (Combined)	1C;4	Low	2010	468
					Approved TMDL	Gross Alpha	1C;4		2010	468
Southeast Colorado Rivi	UT14080201-008_00	Westwater Creek	Westwater Creek and tributaries from confluence with Cottonwood Wash to headwaters	5	Not Supporting	Selenium	3B	Low	2012	127
						Minimum Dissolved Oxygen	3B	Low	2012	127
Southeast Colorado Rivi	UT14080201-009_00	San Juan River-2	San Juan River from the confluence with Chinle Creek to the Confluence with Montezuma Creek within State Jurisdiction	5	Not Supporting	Lead	3B	Low	2016	49
						Iron	3B	Low	2016	49
						Cadmium	3B	Low	2016	49
						Macroinvertebrates	3B	Low	2020	49
						E. coli	1C;2A	Low	2020	49

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Southeast Colorado Rivi	UT14080201-010_00	San Juan River-3	San Juan River from the confluence with Montezuma Creek to the Utah-Colorado border	3	Insufficient Data					54
Southeast Colorado Rivi	UT14080201-011_00	Comb Wash	Comb Wash and tributaries from the confluence with San Juan River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	788
						Selenium	3B	Low	2014	788
						Minimum Dissolved Oxygen	3B	Low	2014	788
						Max. Temperature	3B	Low	2014	788
						Macroinvertebrates	3B	Low	2020	788
Southeast Colorado Rivi	UT14080202-001_00	McElmo Creek	McElmo Creek and tributaries from the confluence with San Juan River to Utah-Colorado state line within State Jurisdiction	3	Insufficient Data					202
Southeast Colorado Rivi	UT14080203-001_00	Verdure Creek-1	Verdure Creek and tributaries from confluence with Montezuma Creek to U.S. 191	5	Not Supporting	Macroinvertebrates	3A	Low	2020	32
Southeast Colorado Rivi	UT14080203-002_00	Verdure Creek-2	Verdure Creek and tributaries from U.S. 191 to headwaters	2	No Evidence of Impairment					66
Southeast Colorado Rivi	UT14080203-003_00	Montezuma Creek-2	Montezuma Creek and tributaries from Verdure Creek confluence to U.S. 191	5	Not Supporting	Macroinvertebrates	3A	Low	2020	148
Southeast Colorado Rivi	UT14080203-004_00	South Creek	South Creek and tributaries from confluence with Montezuma creek to headwaters	1	Fully Supporting					47
Southeast Colorado Rivi	UT14080203-005_01	Montezuma Creek-1-1	Montezuma Creek and all other tributaries not defined, from U.S. 191 to headwaters	2	No Evidence of Impairment					58
Southeast Colorado Rivi	UT14080203-005_02	Montezuma Creek-1-2	Montezuma Creek and all other tributaries not defined, from U.S. 191 to headwaters	2	No Evidence of Impairment					25
Southeast Colorado Rivi	UT14080203-006_00	Spring Creek	Spring Creek and tributaries from confluence with Vega Creek to headwaters	3	Insufficient Data					68
Southeast Colorado Rivi	UT14080203-007_00	Montezuma Creek-3	Montezuma Creek from San Juan River confluence to Verdure Creek confluence-U+00A0>within State Jurisdiction	5	Not Supporting	Selenium	3B	Low	2014	2025
Southeast Colorado Rivi	UT14080203-008_00	North Creek	North Creek and tributaries from confluence with Montezuma Creek to headwaters	3	Insufficient Data					37
Southeast Colorado Rivi	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	5	Not Supporting	Max. Temperature	3B	Low	2020	97
						E. coli	1C;2A	Low	2020	97
Southeast Colorado Rivi	UT14080205-002_00	Grand Gulch	Grand Gulch and tributaries from San Juan River confluence to headwaters	3	Insufficient Data					493
Southeast Colorado Rivi	UT14080205-003_00	San Juan River-1 Tributaries	San Juan River north side tributaries from Lake Powell to confluence with Chinle Creek	5	Not Supporting	Total Dissolved Solids	4	Low	2012	573



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Uinta Basin	UT14040106-001_00	Dahlgreen Creek	Dahlgreen Creek and tributaries from Utah-Wyoming state line to headwaters	2	No Evidence of Impairment					48
Uinta Basin	UT14040106-002_00	Henrys Fork River	Henrys Fork River and tributaries from Utah-Wyoming state line to headwaters	3	Insufficient Data					122
Uinta Basin	UT14040106-003_00	West Fork Beaver Creek	West Fork Beaver Creek and tributaries from Utah-Wyoming state line to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	51
Uinta Basin	UT14040106-004_00	Middle Fork Beaver Creek	Middle Fork Beaver Creek and tributaries from Utah-Wyoming state line to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	84
Uinta Basin	UT14040106-005_00	Burnt Fork Creek	Burnt Fork Creek and tributaries from Utah-Wyoming state line to headwaters	1	Fully Supporting					100
Uinta Basin	UT14040106-006_00	Birch Creek-tribs	Birch Creek tributaries Utah-Wyoming state line to headwaters	3	Insufficient Data					133
Uinta Basin	UT14040106-007_00	Sheep Creek	Sheep Creek and tributaries from Flaming Gorge Reservoir to headwaters	3	Insufficient Data					264
Uinta Basin	UT14040106-008_01	Green River-1 Tribs-1	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined	1	Fully Supporting					82
Uinta Basin	UT14040106-008_02	Green River-1 Tribs-2	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined	1	Fully Supporting					29
Uinta Basin	UT14040106-008_03	Green River-1 Tribs-3	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined	1	Fully Supporting					75
Uinta Basin	UT14040106-008_04	Green River-1 Tribs-4	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined	1	Fully Supporting					7
Uinta Basin	UT14040106-008_05	Green River-1 Tribs-5	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined	1	Fully Supporting					8
Uinta Basin	UT14040106-009_00	Birch Spring Draw	Birch Spring Draw and tributaries from Flaming Gorge Reservoir to headwaters	5	Not Supporting	Total Dissolved Solids Selenium	4 3C;4	Low Low	2012 2012	146 146
Uinta Basin	UT14040106-010_00	Carter Creek	Carter Creek and tributaries from Flaming Gorge Reservoir to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	199
Uinta Basin	UT14040106-011_00	Eagle Creek	Eagle Creek and tributaries from Flaming Gorge Reservoir to headwaters	1	Fully Supporting					25
Uinta Basin	UT14040106-012_01	Flaming Gorge Tributaries-1	Flaming Gorge Reservoir tributaries not defined separately	3	Insufficient Data					14
Uinta Basin	UT14040106-012_02	Flaming Gorge Tributaries-2	Flaming Gorge Reservoir tributaries not defined separately	3	Insufficient Data					34
Uinta Basin	UT14040106-012_03	Flaming Gorge Tributaries-3	Flaming Gorge Reservoir tributaries not defined separately	3	Insufficient Data					0
Uinta Basin	UT14040106-012_04	Flaming Gorge Tributaries-4	Flaming Gorge Reservoir tributaries not defined separately	2	No Evidence of Impairment					70
Uinta Basin	UT14040106-013_00	Spring Creek	Spring Creek and tributaries from Flaming Gorge Reservoir to Utah-Wyoming state line	3	Insufficient Data					59
Uinta Basin	UT14040106-014_00	Cart Creek	Cart Creek and tributaries from Flaming Gorge Reservoir to headwaters	5	Not Supporting	Aluminum Minimum Dissolved Oxygen	3A 3A	Low Low	2014 2020	52 52

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Uinta Basin	UT14040106-015_00	Gorge Creek	Gorge Creek and tributaries from Green River confluence to headwaters	2	No Evidence of Impairment					16
Uinta Basin	UT14040106-016_00	Davenport Creek	Davenport Creek and tributaries from Green River confluence to headwaters	1	Fully Supporting					18
Uinta Basin	UT14040106-017_00	Goslin Creek	Goslin Creek and tributaries from Green River confluence to headwaters	1	Fully Supporting					15
Uinta Basin	UT14040106-018_00	Red Creek	Red Creek and tributaries from Green River confluence to headwaters	5	Not Supporting	Macrobenthos	3C	Low	2020	105
Uinta Basin	UT14040106-019_00	Green River-1	Green River from Utah-Colorado state line to Flaming Gorge Reservoir	1	Fully Supporting					60
Uinta Basin	UT14040106-020_00	Jackson Creek	Jackson Creek and tributaries from Green River confluence to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2020	35
Uinta Basin	UT14040106-021_00	Pot Creek	Pot Creek and tributaries from Crouse reservoir to headwaters	5	Not Supporting	Minimum Dissolved Oxygen Iron Aluminum E. coli	3A 3A 3A 2B	Low Low Low Low	2014 2014 2014 2020	105 105 105 105
Uinta Basin	UT14040106-022_00	Sears Creek	Sears Creek and tributaries from Green River confluence to headwaters	1	Fully Supporting					21
Uinta Basin	UT14040106-023_00	Pot Creek Lower	Pot Creek from Utah-Colorado state line to Crouse Reservoir outlet	3	Insufficient Data					69
Uinta Basin	UT14040106-024_00	Willow Creek - Daggett	Willow Creek and tributaries from confluence with Green River to headwaters (Daggett Co.)	1	Fully Supporting					51
Uinta Basin	UT14040106-025_00	O-Wi-Yu-Kuts Creek	O-Wi-Yu-Kuts Creek and tributaries from Willow Creek confluence to Utah-Colorado state line	3	Insufficient Data					5
Uinta Basin	UT14040106-026_00	Tolivers Creek	Tolivers Creek from confluence with Green River to headwaters	2	No Evidence of Impairment					12
Uinta Basin	UT14040106-027_00	Beaver Creek	Beaver Creek and tributaries (east of Willow Creek near 3 corners) from Colorado-Utah state line to Utah-Colorado state line	2	No Evidence of Impairment					10
Uinta Basin	UT14040107-001_00	Blacks Fork	Blacks Fork River and tributaries from Utah-Wyoming state line at Meeks Cabin Reservoir to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	229
Uinta Basin	UT14040107-002_00	Archie Creek	Archie Creek and tributaries from Utah-Wyoming state line to headwaters	2	No Evidence of Impairment					15
Uinta Basin	UT14040107-003_00	West Fork Smiths Fork	West Fork Smiths Fork and tributaries from Utah-Wyoming state line to headwaters	2	No Evidence of Impairment					29
Uinta Basin	UT14040107-004_00	Gilbert Creek	Gilbert Creek and tributaries from Utah-Wyoming state line to headwaters	3	Insufficient Data					30
Uinta Basin	UT14040107-005_00	East Fork Smiths Fork	East Fork Smiths Fork and tributaries from Utah-Wyoming state line to headwaters	5	Not Supporting	Zinc Aluminum	3A 3A	Low Low	2014 2014	89 89
Uinta Basin	UT14040108-001_00	West Muddy Creek	West Muddy Creek and tributaries from Utah-Wyoming state line to headwaters	3	Insufficient Data					15
Uinta Basin	UT14050007-001_00	White River	White River from confluence with Green River to Utah-Colorado state line	3	Insufficient Data					2093

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Uinta Basin	UT14050007-002_00	Bitter Creek Lower	Bitter Creek and tributaries from White River confluence to start of perennial stream (excluding Sweetwater Creek)	5	Not Supporting	Total Dissolved Solids	4	Low	2014	245
						Selenium	3A	Low	2014	245
						Max. Temperature	3A	Low	2014	245
						Boron	4	Low	2014	245
						Minimum Dissolved Oxygen	3A	Low	2020	245
Uinta Basin	UT14050007-003_00	Evacuation Creek	Evacuation Creek and tributaries from the confluence with White River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2008	336
						Selenium	3B	Low	2014	336
						Max. Temperature	3B	Low	2014	336
						Boron	4	Low	2014	336
Uinta Basin	UT14050007-004_00	Sweetwater Creek	Sweetwater Creek and tributaries from Bitter Creek confluence to headwaters	3	Insufficient Data					379
Uinta Basin	UT14050007-005_00	Bitter Creek Upper	Bitter Creek and tributaries from upper portion that is perennial	5	Not Supporting	Total Dissolved Solids	4	Low	2014	352
						Max. Temperature	3A	Low	2014	352
Uinta Basin	UT14060001-001_01	Green River-2 Tribs-1	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks	5	Not Supporting	E. coli	1C;2A	Low	2014	42
Uinta Basin	UT14060001-001_02	Green River-2 Tribs-2	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks	5	Not Supporting	E. coli	1C;2A	Low	2014	537
						E. coli	2B	Low	2020	537
Uinta Basin	UT14060001-001_03	Green River-2 Tribs-3	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks	5	Not Supporting	E. coli	1C;2A	Low	2014	225
Uinta Basin	UT14060001-001_04	Green River-2 Tribs-4	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks	5	Not Supporting	E. coli	1C;2A	Low	2014	867
Uinta Basin	UT14060001-002_00	Jones Hole Creek	Jones Hole Creek and tributaries from confluence with Green River to headwaters	1	Fully Supporting					34
Uinta Basin	UT14060001-003_00	Diamond Gulch	Diamond Gulch and tributaries from near Jones Hole Creek to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	140
						E. coli	2B	Low	2020	140
Uinta Basin	UT14060001-004_00	Green River-2	Green River from Duchesne River confluence to Utah-Wyoming border	5	Not Supporting	Selenium	3B	Low	2014	99
Uinta Basin	UT14060002-001_00	Ashley Creek Lower	Ashley Creek and tributaries from Green River confluence to Vernal sewage lagoons	5	Not Supporting	Total Dissolved Solids	4	Low	1992	173
						Selenium	3B;4	Low	1992	173
Uinta Basin	UT14060002-002_00	Middle Ashley Creek	Ashley Creek and tributaries from Vernal sewage lagoons to Dry Fork confluence	5	Not Supporting	Total Dissolved Solids	4	Low	2008	413
						Selenium	3B	Low	2008	413
						Aluminum	3B	Low	2014	413
						E. coli	2B	Low	2020	413

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Uinta Basin	UT14060002-003_00	Brush Creek	Brush Creek and tributaries from confluence with Green River to Red Fleet Dam but excluding Little Brush Creek	5	Not Supporting	Selenium E. coli	3B 2B	Low Low	2004 2014	282 282
Uinta Basin	UT14060002-004_00	Little Brush Creek Lower	Little Brush Creek and tributaries from Big Brush Creek confluence to mouth of Little Brush Creek Gorge	3	Insufficient Data					76
Uinta Basin	UT14060002-005_00	Little Brush Creek Upper	Little Brush Creek and tributaries from mouth of Little Brush Creek Gorge to headwaters	5	Not Supporting	Aluminum	3B	Low	2014	84
Uinta Basin	UT14060002-006_00	Big Brush Creek	Big Brush Creek and tributaries from Red Fleet Reservoir to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	211
Uinta Basin	UT14060002-007_00	Ashley Creek Upper	Ashley Creek and tributaries from Dry Fork confluence to headwaters (exclude Dry Fork)	5	Not Supporting	Aluminum	3A	Low	2014	230
Uinta Basin	UT14060002-008_00	Dry Fork Creek Lower	Dry Fork and tributaries from confluence with Ashley Creek to USFS boundary	3	Insufficient Data					60
Uinta Basin	UT14060002-009_00	Dry Fork Creek Upper	Dry Fork and tributaries from U.S. Forest Service boundary to headwaters	2	No Evidence of Impairment					153
Uinta Basin	UT14060003-001_00	Duchesne River-1	Duchesne River and tributaries from Green River confluence to Uinta River confluence	5	Not Supporting Approved TMDL	E. coli Total Dissolved Solids	2B 4	Low	2014 1998	244 244
Uinta Basin	UT14060003-002_00	Duchesne River-2	Duchesne River and tributaries from confluence with Uinta River to Myton	5	Not Supporting Approved TMDL	E. coli Boron Total Dissolved Solids	2B 4 4	Low Low	2014 2016 2016	248 248 248
Uinta Basin	UT14060003-003_00	Uinta River-1	Uinta River and tributaries from Duchesne River confluence upstream to Dry Gulch confluence	4A	Approved TMDL	Total Dissolved Solids	4		2016	36
Uinta Basin	UT14060003-004_00	Uinta River-2	Uinta River and tributaries from Dry Gulch confluence upstream to U.S. Highway 40	4A	Approved TMDL	Total Dissolved Solids	4		1998	104
Uinta Basin	UT14060003-005_00	Antelope Creek	Antelope Creek and tributaries from Duchesne River confluence to headwaters	5	Not Supporting	Total Dissolved Solids Boron Selenium Arsenic	4 4 3A 1C,HH1C	Low Low Low	1998 2008 2014 2014	509 509 509 509
Uinta Basin	UT14060003-006_00	Duchesne River-3	Duchesne River from Myton to Strawberry River confluence	2	No Evidence of Impairment					381
Uinta Basin	UT14060003-007_00	Zimmerman Wash	Zimmerman Wash from confluence with Lake Fork River to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2020	147
Uinta Basin	UT14060003-008_00	Lake Fork-1	Lake Fork River and tributaries from Duchesne River confluence to Pigeon Water Creek confluence	5	Not Supporting Approved TMDL	Max. Temperature Aluminum Minimum Dissolved Oxygen Macroinvertebrates Total Dissolved Solids	3A 3A 3A 3A 4	Low Low Low Low	2000 2014 2020 2020 2004	163 163 163 163 163
Uinta Basin	UT14060003-009_00	Dry Gulch Creek	Dry Gulch Creek and tributaries from Duchesne River confluence to headwaters	5	Not Supporting Approved TMDL	E. coli Total Dissolved Solids	2B 4	Low	2014 1998	1344 1344

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Uinta Basin	UT14060003-010_00	Uinta River-3	Uinta River and tributaries from U.S. Highway 40 to USFS boundary, excluding all of Whiterocks River and Farm, Pole, and Deep Creeks	3	Insufficient Data					590
Uinta Basin	UT14060003-011_00	Whiterocks River Lower	Whiterocks River and tributaries from confluence with Uintah River to Tridell Water Treatment Plant	2	No Evidence of Impairment					69
Uinta Basin	UT14060003-012_00	Deep Creek - Uinta	Deep Creek and tributaries from Uintah River confluence to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	261
Uinta Basin	UT14060003-013_00	Whiterocks River Upper	Whiterocks River and tributaries from Tridell Water Treatment Plant to headwaters	3	Insufficient Data					143
Uinta Basin	UT14060003-014_00	Pole Creek	Pole and Farm Creeks and their tributaries from their Uinta River confluence to headwaters, and Cart Hollow above USFS boundary	3	Insufficient Data					155
Uinta Basin	UT14060003-015_00	Lake Fork-2	Lake Fork River and tributaries from Pigeon Water Creek confluence to Yellowstone River confluence (includes Pigeon Water Creek and Yellowstone River to USFS boundary)	1	Fully Supporting					396
Uinta Basin	UT14060003-016_00	Rock Creek Lower	Rock Creek and tributaries from confluence with Duchesne River to USFS boundary	3	Insufficient Data					192
Uinta Basin	UT14060003-017_00	Duchesne River-4	Duchesne River and tributaries from Strawberry River confluence to West Fork Duchesne River confluence, excluding Rock Creek	3	Insufficient Data					567
Uinta Basin	UT14060003-018_00	West Fork Duchesne	West Fork Duchesne River and tributaries from confluence with Duchesne River to headwaters	5	Not Supporting	pH	1C;2B;3A;4	Low	2020	183
Uinta Basin	UT14060003-019_00	North Fork Duchesne	North Fork Duchesne River and tributaries from Duchesne River confluence to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	120
Uinta Basin	UT14060003-020_00	Rock Creek Upper	Rock Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	Aluminum	3A	Low	2014	173
Uinta Basin	UT14060003-021_00	Moon Lake Tributaries	Moon Lake tributaries	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	161
Uinta Basin	UT14060003-022_00	Lake Fork-3	Lake Fork River and tributaries from Yellowstone River confluence to Moon Lake	3	Insufficient Data					92
Uinta Basin	UT14060003-023_00	Yellowstone Upper	Yellowstone River and tributaries from USFS boundary to headwaters	2	No Evidence of Impairment					167
Uinta Basin	UT14060003-024_00	Uinta River-4	Uinta River and tributaries from USFS boundary to headwaters	5	Not Supporting	Zinc pH Aluminum	3A 2B;3A;4 3A	Low Low Low	2014 2014 2014	165 165 165
Uinta Basin	UT14060004-001_00	Strawberry River-1	Strawberry River from confluence with Duchesne River to Starvation Dam	1	Fully Supporting					41
Uinta Basin	UT14060004-002_00	Indian Canyon Creek	Indian Canyon Creek and tributaries from Strawberry River confluence to headwaters	5	Not Supporting	Total Dissolved Solids Boron Arsenic Selenium	4 4 1C;HH1C 3A	Low Low Low Low	1998 2008 2008 2014	276 276 276 276
Uinta Basin	UT14060004-003_01	Starvation Tributaries-1	Starvation Reservoir tributaries except Strawberry River	2	No Evidence of Impairment					69

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Uinta Basin	UT14060004-003_02	Starvation Tributaries-2	Starvation Reservoir tributaries except Strawberry River	5	Not Supporting	Total Dissolved Solids Max. Temperature	4 3A	Low Low	2020 2020	248 248
Uinta Basin	UT14060004-004_00	Stawberry River-2	Strawberry River and tributaries from Starvation Reservoir to Avintaquin Creek confluence, excluding Red Creek and tributaries	5	Not Supporting	Arsenic	1C;HH1C	Low	2020	310
Uinta Basin	UT14060004-005_00	Avintaquin Creek	Avintaquin Creek and tributaries from Strawberry River confluence to headwaters	5	Not Supporting	Arsenic	1C;HH1C	Low	2008	308
Uinta Basin	UT14060004-006_00	Red Creek Lower	Red Creek and tributaries from Strawberry River confluence to Currant Creek Confluence	1	Fully Supporting					30
Uinta Basin	UT14060004-007_00	Red Creek Middle	Red Creek and tributaries from Current Creek confluence to Red Creek Reservoir	5	Not Supporting	Macroinvertebrates	3A	Low	2020	217
Uinta Basin	UT14060004-008_00	Red Creek Upper	Red Creek Reservoir tributaries	3	Insufficient Data					91
Uinta Basin	UT14060004-009_00	Currant Creek Lower	Current Creek and tributaries from Red Creek confluence to Current Creek Reservoir	3	Insufficient Data					280
Uinta Basin	UT14060004-010_00	Strawberry River-3	Strawberry River and tributaries, except Willow Creek and Timber Canyon, from Avintaquin Creek confluence to Strawberry Reservoir	3	Insufficient Data					182
Uinta Basin	UT14060004-011_00	Timber Canyon Creek	Timber Canyon Creek and tributaries from confluence with Strawberry River to headwaters	5	Not Supporting	Arsenic	1C;HH1C	Low	2014	123
Uinta Basin	UT14060004-012_00	Willow Creek - Wasatch	Willow Creek and tributaries from confluence with Strawberry River to headwaters	2	No Evidence of Impairment					83
Uinta Basin	UT14060004-013_00	Strawberry-4	Strawberry Reservoir tributaries other than Strawberry River	5	Not Supporting	pH Minimum Dissolved Oxygen*	1C;2B;3A;4 3A	Low Low	2014 2014	281 281
Uinta Basin	UT14060004-014_00	Strawberry River Upper	Strawberry River and tributaries from Strawberry Reservoir to headwaters	3	Insufficient Data					144
Uinta Basin	UT14060004-015_00	Currant Creek Upper	Currant Creek Reservoir tributaries	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	107
Uinta Basin	UT14060005-001_01	Green River-3 Tribs-1	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					110
Uinta Basin	UT14060005-001_02	Green River-3 Tribs-2	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					4
Uinta Basin	UT14060005-001_03	Green River-3 Tribs-3	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					503
Uinta Basin	UT14060005-001_04	Green River-3 Tribs-4	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					954
Uinta Basin	UT14060005-001_05	Green River-3 Tribs-5	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					369
Uinta Basin	UT14060005-001_06	Green River-3 Tribs-6	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					148

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Uinta Basin	UT14060005-001_07	Green River-3 Tribs-7	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					40
Uinta Basin	UT14060005-001_08	Green River-3 Tribs-8	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined	3	Insufficient Data					218
Uinta Basin	UT14060005-002_00	Pariette Draw Creek	Pariette Draw Creek and tributaries from Green River confluence to headwaters	5	Not Supporting	Max. Temperature	3B	Low	2014	1083
					Approved TMDL	Minimum Dissolved Oxygen	3B;3D	Low	2020	1083
						Total Dissolved Solids	4		1998	1083
						Selenium	3B;3D		1998	1083
						Boron	4		1998	1083
Uinta Basin	UT14060005-003_00	Ninemile	Ninemile Creek and tributaries from Green River confluence to headwaters	4A	Approved TMDL	Max. Temperature	3A		1998	1053
Uinta Basin	UT14060005-004_00	Range Creek Upper	Range Creek and tributaries from Range Creek Pumping Station to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2016	23
Uinta Basin	UT14060005-005_00	Range Creek Middle	Range Creek and tributaries from ranch diversion to Range Creek Pumping Station	2	No Evidence of Impairment					213
Uinta Basin	UT14060005-006_00	Range Creek Lower	Range Creek and tributaries from confluence with Green River to ranch diversion	2	No Evidence of Impairment					116
Uinta Basin	UT14060005-007_00	Florence Creek	Florence Creek and tributaries from Green River confluence to headwaters	3	Insufficient Data					101
Uinta Basin	UT14060005-008_00	Rock Creek	Rock Creek from Green River confluence to headwaters	3	Insufficient Data					120
Uinta Basin	UT14060005-009_00	Green River-3	Green River from Price River confluence to Duchesne River confluence (Green River in HUC 14060005)	5	Not Supporting	pH	1C;2B;3B;4	Low	2020	221
Uinta Basin	UT14060006-001_00	Willow Creek	Willow Creek and tributaries from Geen River confluence to Meadow Creek confluence (excluding Hill Creek)	5	Not Supporting	Boron	4	Low	2014	1035
						Total Dissolved Solids	4	Low	2020	1035
Uinta Basin	UT14060006-002_00	Willow Creek Upper	Willow Creek and tributaries from, and including, Meadow Creek confluence to headwaters	2	No Evidence of Impairment					500
Uinta Basin	UT14060006-003_00	Hill Creek	Hill Creek and tributaries from Willow Creek confluence to headwaters	3	Insufficient Data					782
Uinta Basin	UT14060008-001_00	Green River-4	Green River from San Rafael confluence to Price River confluence	1	Fully Supporting					119
Uinta Basin	UT14060008-002_00	Green River-5	Green River from confluence with Colorado River to San Rafael confluence	3	Insufficient Data					148
Uinta Basin	UT14060008-003_00	Green River-5 Tributaries	Thompson Creek and tributaries from I-70 to headwaters	1	Fully Supporting					69
Uinta Basin	UT14060008-004_00	Floy Creek	Flow Wash and tributaries from confluence with Little Grand Wash to headwaters	2	No Evidence of Impairment					165

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Uinta Basin	UT14060008-005_00	Horse Canyon-Canyonlands	Horse Canyon and tributaries from confluence with Green River to headwaters	3	Insufficient Data					192
Uinta Basin	UT14060008-006_00	Barrier Creek	Barrier Creek and tributaries from confluence with Green River to headwaters	3	Insufficient Data					299
Uinta Basin	UT14060008-007_00	Ten Mile Canyon - Grand	Ten mile canyon and tribs from confluence with Green River to confluence with Thompson Wash	5	Not Supporting	Minimum Dissolved Oxygen Max. Temperature	3B 3B	Low Low	2014 2014	153 153

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Upper Provo River	UT16020203-002_00	Provo River-2	Provo River from Murdock Diversion to Olmstead Diversion	3	Insufficient Data					4
Upper Provo River	UT16020203-003_00	Provo River-3	Provo River from Olmstead Diversion to Deer Creek Reservoir	5	Not Supporting	Macroinvertebrates	3A	Low	2020	2
Upper Provo River	UT16020203-004_00	Provo River-4	Provo River from Deer Creek Reservoir to Jordanelle Reservoir	5	Not Supporting	E. coli	1C;2B	High	2010	19
Upper Provo River	UT16020203-005_00	Provo River-5	Provo River from Jordanelle Reservoir to Woodland	5	Not Supporting	Aluminum	3A	Low	2016	10
Upper Provo River	UT16020203-006_01	Provo River-6-1	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork	5	Not Supporting	Zinc Aluminum	3A 3A	Low Low	2014 2014	35 35
Upper Provo River	UT16020203-006_02	Provo River-6-2	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork	5	Not Supporting	Zinc Aluminum	3A 3A	Low Low	2014 2014	39 39
Upper Provo River	UT16020203-006_03	Provo River-6-3	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork	5	Not Supporting	Zinc Aluminum pH Copper	3A 3A 1C;2B;3A;4 3A	Low Low Low Low	2014 2014 2020 2020	42 42 42 42
Upper Provo River	UT16020203-007_00	South Fork Provo River	Lower South Fork Provo River and tributaries from confluence with Provo River to headwaters	1	Fully Supporting					17
Upper Provo River	UT16020203-008_00	North Fork Provo River	North Fork Provo River and tributaries from confluence with Provo River to headwaters	3	Insufficient Data					10
Upper Provo River	UT16020203-009_00	Main Creek-1	Main Creek and tributaries from Deer Creek Reservoir to Round Valley	5	Not Supporting	E. coli Macroinvertebrates Max. Temperature	1C;2B 3A 3A	Low Low Low	2010 2016 2020	11 11 11
Upper Provo River	UT16020203-010_00	Main Creek-2	Main Creek and tributaries from Round Valley to headwaters	5	Not Supporting	E. coli	1C;2B	Low	2016	54
Upper Provo River	UT16020203-011_00	Daniels Creek-1	Daniels Creek and tributaries from confluence with Deer Creek Reservoir to Whiskey Springs	1	Fully Supporting					26
Upper Provo River	UT16020203-012_00	Daniels Creek-2	Daniels Creek and tributaries from Whiskey Springs to headwaters	2	No Evidence of Impairment					15
Upper Provo River	UT16020203-013_00	Provo Deer Creek	Provo Deer Creek and tributaries from confluence with Provo River to headwaters	5	Not Supporting	Macroinvertebrates	3A	Low	2008	27
Upper Provo River	UT16020203-014_00	Snake Creek-1	Snake Creek from confluence with Provo River to Wasatch Mountain State Park Golf Course	5	Not Supporting	Arsenic	1C;HH1C	High	2006	5
Upper Provo River	UT16020203-015_00	Snake Creek-2	Snake Creek and tributaries from Wasatch Mountain State Park to headwaters	5	Not Supporting	E. coli	1C;2B	Low	2020	24
Upper Provo River	UT16020203-016_00	McHenry Creek	McHenry Creek and tributaries from Jordanelle Reservoir to headwaters	5	Not Supporting	Cadmium	3A	Low	2014	1
Upper Provo River	UT16020203-017_00	Little South Fork Provo	Little South Fork Provo River and tributaries from confluence with Provo River to headwaters	2	No Evidence of Impairment					31
Upper Provo River	UT16020203-018_00	South Fork Provo	Upper South Fork Provo River and tributaries from confluence with Provo River to headwaters	3	Insufficient Data					34

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Upper Provo River	UT16020203-019_00	Lake Creek-2	Lake Creek and tributaries above Timber Creek confluence to headwaters	1	Fully Supporting					23
Upper Provo River	UT16020203-020_00	Lost Creek and tributaries from confluence with Provo River	HUC: 16020203 (across Provo Canyon from Bridal Veil Falls)	3	Insufficient Data					2
Upper Provo River	UT16020203-021_00	Upper Falls Drainage	Upper Falls above Bridal Veil Falls	3	Insufficient Data					0
Upper Provo River	UT16020203-022_00	Bridal Veil Falls	Bridal Veil Falls from falls to headwaters	3	Insufficient Data					0
Upper Provo River	UT16020203-023_00	Provo Lower Tributaries	HUC: 16020203	3	Insufficient Data					0
Upper Provo River	UT16020203-024_00	Rock Canyon	Rock Canyon and tributaries from mouth to headwaters	3	Insufficient Data					5
Upper Provo River	UT16020203-025_00	Provo Canyon	HUC: 16020203	3	Insufficient Data					0
Upper Provo River	UT16020203-026_00	Heber Valley	Provo River east side tributaries from Daniels Creek to Little South Fork except Lake Creek	5	Not Supporting	E. coli	1C;2B	Low	2020	83
Upper Provo River	UT16020203-027_00	Spring Creek-Heber	Spring Creek and tributaries from confluence with Provo River to headwaters	5	Not Supporting	E. coli	1C;2B	Low	2016	36
Upper Provo River	UT16020203-028_01	Provo Tributaries-Heber-1	Provo River west side tributaries from Deer Creek Dam to Jordanelle Dam except Snake Creek	3	Insufficient Data					14
Upper Provo River	UT16020203-028_02	Provo Tributaries-Heber-2	Provo River west side tributaries from Deer Creek Dam to Jordanelle Dam except Snake Creek	3	Insufficient Data					16

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Upper Sevier River	UT16030001-001_00	Piute West	Piute Reservoir west side tributaries (City Creek) above USFS boundary and south of HUC boundary 16030003	3	Insufficient Data					17
Upper Sevier River	UT16030001-002_00	Sevier River-4	Sevier River and tributaries from Piute Reservoir to Circleville Irrigation Diversion, excluding East Fork Sevier River and tributaries	3	Insufficient Data					77
Upper Sevier River	UT16030001-004_00	Bear Creek	Bear Creek and tributaries from confluence with Sevier River to headwaters	5	Not Supporting	Max. Temperature Copper E. coli	3A 3A:4 2B	Low Low Low	2014 2014 2020	27 27 27
Upper Sevier River	UT16030001-005_00	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion to Horse Valley Diversion	4A	Approved TMDL	Total Phosphorus as P Sediment	3A 3C		1998 1998	72 72
Upper Sevier River	UT16030001-006_00	Panguitch Creek-2	Panguitch Creek and tributaries from confluence with Sevier River to Panguitch Reservoir	5	Not Supporting	E. coli	2B	Low	2020	60
Upper Sevier River	UT16030001-007_00	Sevier River-2	Sevier River and east side tributaries from Horse Valley Bridge Diversion upstream to Long Canal	5	Not Supporting Approved TMDL	Macroinvertebrates Max. Temperature Total Phosphorus as P Sediment	3A 3A 3A 3C	Low Low	2014 2020 2002 2002	134 134 134 134
Upper Sevier River	UT16030001-008_00	Panguitch Creek-1	Panguitch Creek and tributaries and all other tributaries to Panguitch Reservoir to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2014	32
Upper Sevier River	UT16030001-009_00	Mammoth Creek Lower	Mammoth Creek and tributaries from confluence with Sevier River to Mammoth Spring confluence	4A	Approved TMDL	Total Phosphorus as P	3A		2004	33
Upper Sevier River	UT16030001-010_00	Duck Creek	Duck Creek and tributaries from mouth to headwaters	3	Insufficient Data					22
Upper Sevier River	UT16030001-011_00	Asay Creek	Asay Creek and tributaries from confluence with Sevier River to Headwaters	1	Fully Supporting					87
Upper Sevier River	UT16030001-012_00	Sevier River-1	Sevier River and tributaries from Long Canal to Mammoth Creek confluence	5	Not Supporting	Max. Temperature	3A	Low	2008	58
Upper Sevier River	UT16030001-013_00	Piute	Piute Reservoir tributaries below USFS boundary and excluding Sevier River inlet	3	Insufficient Data					13
Upper Sevier River	UT16030001-014_00	Threemile Creek	Threemile Creek and other Sevier River west side tributaries from Horse Valley Diversion upstream to Long Canal, excluding Panguitch and Bear Creeks	5	Not Supporting	Max. Temperature	3A	Low	2008	76
Upper Sevier River	UT16030001-015_00	Mammoth Creek Upper	Mammoth Creek and tributaries from confluence with Mammoth Spring to headwaters	3	Insufficient Data					32
Upper Sevier River	UT16030002-001_00	Otter Creek-4	Otter Creek and tributaries from Koosharem Reservoir to headwaters	5	Not Supporting	Max. Temperature E. coli	3A 2B	Low Low	2008 2016	36 36

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Upper Sevier River	UT16030002-002_00	Otter Creek-1	Otter Creek and tributaries from Otter Creek Reservoir to Koosharem Reservoir, except Box and Greenwich Creeks	5	Not Supporting	Max. Temperature Macroinvertebrates	3A 3A	Low Low	2008 2008	122 122
Upper Sevier River	UT16030002-003_00	Otter Creek-3	Greenwich Creek and tributaries from confluence with Otter Creek to headwaters	4A	Approved TMDL	Total Phosphorus as P Sediment	3A 3A		1998 1998	32 32
Upper Sevier River	UT16030002-004_00	Otter Creek-2	Box Creek and tributaries from confluence with Otter Creek to headwaters	4A	Approved TMDL	Total Phosphorus as P Sediment Minimum Dissolved Oxygen Non-Pollutant (4C) Habitat	3A 3A 3A 3A		1998 1998 2012 1998	39 39 39 39
Upper Sevier River	UT16030002-005_00	East Fork Sevier River-4	East Fork Sevier River and tributaries from confluence with Sevier River upstream to Antimony Creek confluence, excluding Otter Creek and tributaries	5	Not Supporting Approved TMDL	Max. Temperature Total Phosphorus as P	3A 3A	Low	2006 2000	56 56
Upper Sevier River	UT16030002-006_00	East Fork Sevier-3	East Fork Sevier River and tributaries from Antimony Creek confluence to Deer Creek confluence	1	Fully Supporting					82
Upper Sevier River	UT16030002-007_00	Deer Creek	Deer Creek and tributaries from confluence with East Fork Sevier River to headwaters	3	Insufficient Data					29
Upper Sevier River	UT16030002-008_00	Antimony Creek	Antimony Creek and tributaries from confluence with Sevier River to headwaters	1	Fully Supporting					33
Upper Sevier River	UT16030002-009_00	East Fork Sevier-2	East Fork Sevier River and tributaries from Deer Creek confluence to Tropic Reservoir	5	Not Supporting	Macroinvertebrates	3A	Low	2014	323
Upper Sevier River	UT16030002-010_00	East Fork Sevier-1	East Fork Sevier River and tributaries from Tropic Reservoir to headwaters	3	Insufficient Data					77

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Utah Lake-Lower Provo	UT16020201-001_00	American Fork River-1	American Fork River and tributaries from Diversion at mouth of Canyon to Tibble Fork Reservoir	1	Fully Supporting					13
Utah Lake-Lower Provo	UT16020201-003_00	Currant Creek	Current Creek from mouth of Goshen Canyon to Mona Reservoir	5	Not Supporting	Max. Temperature	3A	Low	2002	5
Utah Lake-Lower Provo	UT16020201-004_00	Salt Creek-1	Salt Creek from mouth of Canyon to USFS boundary	3	Insufficient Data					7
Utah Lake-Lower Provo	UT16020201-005_00	Salt Creek-2	Salt Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	2B;3A;4	Low	2014	32
Utah Lake-Lower Provo	UT16020201-006_00	Hop Creek	Hop Creek and tributaries from confluence with Salt Creek to headwaters	1	Fully Supporting					18
Utah Lake-Lower Provo	UT16020201-007_00	Summit Creek-Santaquin	Summit Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					8
Utah Lake-Lower Provo	UT16020201-009_00	Spring Creek-Lehi	Spring Creek and tributaries from Utah Lake near Lehi to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2020	18
Utah Lake-Lower Provo	UT16020201-010_00	Powell Slough	Powell Slough state waterfowl management area	5	Not Supporting	Minimum Dissolved Oxygen	3D	Low	2014	1
Utah Lake-Lower Provo	UT16020201-011_00	Lindon Hollow	Lindon Hollow and tributaries from Utah Lake to Interstate 15	3	Insufficient Data					10
Utah Lake-Lower Provo	UT16020201-012_00	Mill Race Creek-1	Mill Race Creek and tributaries from HUC boundary (16020203) to headwaters	5	Not Supporting	Macroinvertebrates E. coli	3B 2B	Low Low	2016 2020	1 1
Utah Lake-Lower Provo	UT16020201-013_00	Ironton Canal Lower	Ironton Canal from Utah Lake (Provo Bay) to the east boundary of the Denver Rio Grande Western Railroad right-of-way	2	No Evidence of Impairment					1
Utah Lake-Lower Provo	UT16020201-014_00	Currant Creek-Juab Valley	Currant Creek and tributaries from Mona Reservoir to headwaters, except Salt Creek	5	Not Supporting	Max. Temperature	3A	Low	2016	68
Utah Lake-Lower Provo	UT16020201-016_00	American Fork	American Fork and tributaries from Utah Lake to diversion at mouth of American Fork Canyon	1	Fully Supporting					22
Utah Lake-Lower Provo	UT16020201-017_00	Currant Creek-Goshen	Current Creek and tributaries from Utah Lake to mouth of Goshen Canyon	1	Fully Supporting					46
Utah Lake-Lower Provo	UT16020202-001_00	Spanish Fork River-1	Spanish Fork River from Utah Lake to Moark Diversion	5	Not Supporting	E. coli*	2B	Low	2020	35
Utah Lake-Lower Provo	UT16020202-002_00	Spanish Fork River-2	Spanish Fork River from Moark Diversion to Thistle Creek confluence	1	Fully Supporting					7
Utah Lake-Lower Provo	UT16020202-003_00	Hobble Creek-1	Hobble Creek from Utah Lake to confluence of Left Fork Hobble Creek and Right Fork Hobble Creek	5	Not Supporting	pH	2B;3A;4	Low	2016	12
Utah Lake-Lower Provo	UT16020202-004_00	Hobble Creek-2	Left Fork Hobble Creek and tributaries from confluence with Right Fork to headwaters	3	Insufficient Data					27
Utah Lake-Lower Provo	UT16020202-005_00	Hobble Creek-3	Right Fork Hobble Creek and tributaries from confluence with Left Fork to headwaters	3	Insufficient Data					32
Utah Lake-Lower Provo	UT16020202-006_00	Diamond Fork-1	Diamond Fork Creek and tributaries from confluence with Spanish Fork River to Sixth Water confluence	3	Insufficient Data					28
Utah Lake-Lower Provo	UT16020202-007_00	Diamond Fork-2	Diamond Fork Creek and tributaries from Sixth Water Creek confluence to Hawthorne Campground	3	Insufficient Data					5

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Utah Lake-Lower Provo	UT16020202-008_00	Diamond Fork-3	Diamond Fork Creek and tributaries from Hawthorne Campground to headwaters	3	Insufficient Data					30
Utah Lake-Lower Provo	UT16020202-009_00	Sixth Water Creek	Sixth Water Creek and tributaries except Fifth Water and First Water Creeks and tributaries from confluence with Diamond Fork Creek to headwaters	5	Not Supporting	Selenium	3A	Low	2020	25
						Minimum Dissolved Oxygen	3A	Low	2020	25
Utah Lake-Lower Provo	UT16020202-010_00	Third Water Creek	Third Water Creek and tributaries from confluence with Sixth Water Creek to headwaters	3	Insufficient Data					32
Utah Lake-Lower Provo	UT16020202-011_00	Cottonwood Creek	Cottonwood Creek and tributaries from confluence with Sixth Water Creek to headwaters	3	Insufficient Data					15
Utah Lake-Lower Provo	UT16020202-012_00	Soldier Creek-1	Soldier Creek from confluence with Thistle Creek to confluence of Starvation Creek	5	Not Supporting	Max. Temperature	3A	Low	2014	28
					Approved TMDL	Total Phosphorus as P	3A		1998	28
						Sediment	3A		1998	28
Utah Lake-Lower Provo	UT16020202-013_00	Soldier Creek-2	Soldier Creek and tributaries from Starvation Creek confluence to headwaters	1	Fully Supporting					8
Utah Lake-Lower Provo	UT16020202-014_00	Sheep Creek	Sheep Creek and tributaries from confluence with Soldier Creek to headwaters	3	Insufficient Data					6
Utah Lake-Lower Provo	UT16020202-015_00	Tie Fork	Tie Fork and tributaries from confluence with Soldier Creek to headwaters	3	Insufficient Data					15
Utah Lake-Lower Provo	UT16020202-016_00	Lake Fork	Lake Fork and tributaries from USFS Boundary to headwaters	3	Insufficient Data					36
Utah Lake-Lower Provo	UT16020202-017_00	Dairy Fork	Dairy Fork and tributaries from confluence with Soldier Creek to headwaters	2	No Evidence of Impairment					10
Utah Lake-Lower Provo	UT16020202-018_00	Mill Fork	Mill Fork and tributaries from confluence with Soldier Creek to headwaters	3	Insufficient Data					14
Utah Lake-Lower Provo	UT16020202-019_00	Clear Creek-Tucker	Clear Creek and tributaries from confluence with Soldier Creek to headwaters	1	Fully Supporting					14
Utah Lake-Lower Provo	UT16020202-020_00	Starvation Creek	Starvation Creek and tributaries from confluence with Soldier Creek to headwaters	1	Fully Supporting					22
Utah Lake-Lower Provo	UT16020202-021_00	Indian Creek	Indian Creek and tributaries from confluence with Soldier Creek to headwaters	3	Insufficient Data					5
Utah Lake-Lower Provo	UT16020202-022_00	Thistle Creek-1	Thistle Creek from confluence with Soldier Creek to confluence with Little Clear Creek	4A	Approved TMDL	Sediment	3A		2008	27
Utah Lake-Lower Provo	UT16020202-023_00	Thistle Creek-2	Thistle Creek and tributaries from confluence with Little Clear Creek to headwaters	2	No Evidence of Impairment					22
Utah Lake-Lower Provo	UT16020202-024_00	Bennie Creek	Bennie Creek and tributaries from confluence with Thistle Creek to headwaters	3	Insufficient Data					14

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Utah Lake-Lower Provo	UT16020202-025_00	Nebo Creek	Nebo Creek and tributaries from confluence with Thistle Creek to headwaters	2	No Evidence of Impairment					53
Utah Lake-Lower Provo	UT16020202-026_00	Spring Creek-Payson	Spring Creek and tributaries from confluence with Beer Creek to headwaters	3	Insufficient Data					36
Utah Lake-Lower Provo	UT16020202-027_00	Beer Creek	Beer Creek and tributaries from confluence with Spring Creek to headwaters	5	Not Supporting	Macroinvertebrates	3C	Low	2014	47
						Total Ammonia as N	3C	Low	2016	47
						pH	2B;3C;4	Low	2020	47
						E. coli	2B	Low	2020	47
Utah Lake-Lower Provo	UT16020202-028_00	Peteetheet Creek	Peteetheet Creek and tributaries from Maple Dell Campground to headwaters	3	Insufficient Data					28
Utah Lake-Lower Provo	UT16020202-030_00	Benjamin Slough	Benjamin Slough from confluence with Utah Lake to Beer Creek confluence	5	Not Supporting	Total Ammonia as N	3B	Low	2016	8
Utah Lake-Lower Provo	UT16020202-031_00	Moark	Spanish Fork River east side tributaries from Moark Diversion to Diamond Fork confluence	3	Insufficient Data					0
Utah Lake-Lower Provo	UT16020202-032_00	Thistle Creek-5	Thistle Creek tributaries between Bennie Creek and Nebo Creek confluences	3	Insufficient Data					1
Utah Lake-Lower Provo	UT16020202-033_00	Soldier Creek-3	Soldier Creek north side perennial tributaries between Tie Fork and Sheep Creek confluence	3	Insufficient Data					0
Utah Lake-Lower Provo	UT16020202-034_00	Soldier Creek-4	Soldier Creek south side tributaries from confluence with Thistle Creek to Dairy Fork confluence, excluding Lake Fork above USFS boundary	3	Insufficient Data					3
Utah Lake-Lower Provo	UT16020202-035_00	Dry Creek-1	Dry Creek and tributaries from Utah Lake (Provo Bay) to Interstate 15	5	Not Supporting	pH	2B;4	Low	2020	12
						E. coli	2B	Low	2020	12
Utah Lake-Lower Provo	UT16020202-036_00	Dry Creek-2	Dry Creek and tributaries from Interstate 15 to headwaters	3	Insufficient Data					25
Utah Lake-Lower Provo	UT16020202-037_00	Thistle Creek-3	Thistle Creek east side tributaries from confluence with Soldier Creek upstream to confluence with Little Clear Creek	3	Insufficient Data					14
Utah Lake-Lower Provo	UT16020202-038_00	Thistle Creek-4	Thistle Creek west and south side tributaries from Nebo Creek to Little Clear Creek	3	Insufficient Data					7
Utah Lake-Lower Provo	UT16020202-039_00	Soldier Creek-5	Soldier Creek south side tributaries between Mill Fork confluence and Clear Creek confluence	3	Insufficient Data					0
Utah Lake-Lower Provo	UT16020202-042_00	Spring Creek-Springville	Spring Creek from wetlands at I-15 to headwaters	5	Not Supporting	Total Ammonia as N	3B;3D	Low	2014	3
Utah Lake-Lower Provo	UT16020203-001_00	Provo River-1	Provo River from Utah Lake to Murdock Diversion	5	Not Supporting	Macroinvertebrates	3A	Low	2008	25

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Weber River	UT16020101-001_00	Lost Creek1-Croydon	Lost Creek and tributaries from confluence with Weber River to Lost Creek Reservoir	3	Insufficient Data					48
Weber River	UT16020101-002_00	Francis Creek	Francis Creek and tributaries from Lost Creek Reservoir to headwaters	3	Insufficient Data					15
Weber River	UT16020101-003_00	Lost Creek2-Croydon	Lost Creek and tributaries from Lost Creek Reservoir to headwaters	3	Insufficient Data					72
Weber River	UT16020101-004_00	Weber River-7	Weber River segment between confluence of Lost Creek and Echo Reservoir	5	Not Supporting	Total Phosphorus as P Macrobenthos	3A 3A	Low Low	2008 2008	3 3
Weber River	UT16020101-005_00	Main Canyon	Main Canyon Creek and other tributaries to Weber River	2	No Evidence of Impairment					21
Weber River	UT16020101-006_00	Weber Upper Tributaries-1	Weber River east side tributaries from Lost Creek confluence to Echo Creek	3	Insufficient Data					6
Weber River	UT16020101-007_00	Echo Creek	Echo Creek and tributaries from confluence with Weber River to headwaters, excluding Sawmill Creek	5	Not Supporting Approved TMDL	Total Dissolved Solids Sediment	4 3A	Low	2014 1998	91 91
Weber River	UT16020101-008_00	Carruth Creek	Carruth and Lewis Canyon Creeks and tributaries from confluence with Echo Reservoir to headwaters	5	Not Supporting	E. coli	1C;2B	Low	2020	9
Weber River	UT16020101-009_00	Grass Creek	Grass Creek and tributaries from confluence with Echo Reservoir to headwaters	3	Insufficient Data					12
Weber River	UT16020101-010_00	Chalk Creek1-Coalville	Chalk Creek and tributaries from confluence with Weber River to South Fork confluence	3	Insufficient Data					18
Weber River	UT16020101-011_00	South Fork Chalk Creek	South Fork Chalk Creek and tributaries from confluence with Chalk Creek to headwaters	5	Not Supporting Approved TMDL	E. coli Total Phosphorus as P Sediment	1C;2B 3A 3A	Low	2020 1998 1998	65 65 65
Weber River	UT16020101-012_00	Chalk Creek-2	Chalk Creek and tributaries from South Fork confluence to Huff Creek confluence	5	Not Supporting	E. coli	1C;2B	Low	2020	8
Weber River	UT16020101-013_00	Huff Creek	Huff Creek and tributaries from confluence with Chalk Creek to headwaters	4A	Approved TMDL	Total Phosphorus as P Sediment	3A 3A		1998 1998	22 22
Weber River	UT16020101-014_00	Chalk Creek3-Coalville	Chalk Creek and tributaries from Huff Creek confluence to East Fork confluence	4A	Approved TMDL	Total Phosphorus as P Sediment Non-Pollutant (4C)	3A 3A 3A		1998 1998 1998	26 26 26
Weber River	UT16020101-015_00	East Fork Chalk Creek	East Fork Chalk Creek and tributaries from confluence with Chalk Creek to headwaters	3	Insufficient Data					38
Weber River	UT16020101-016_00	Chalk Creek-4	Chalk Creek and tributaries from East Fork Chalk Creek confluence to headwaters	4A	Approved TMDL	Total Phosphorus as P Sediment Minimum Dissolved Oxygen	3A 3A 3A		1998 1998 2020	65 65 65
Weber River	UT16020101-017_00	Weber River-8	Weber River from Echo Reservoir to Rockport Reservoir	3	Insufficient Data					9

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Weber River	UT16020101-018_00	Weber Upper Tributaries-2	Weber River west side tributaries between Echo Reservoir and Silver Creek confluence	3	Insufficient Data					14
Weber River	UT16020101-019_00	Weber Upper Tributaries-3	Weber River east side tributaries between Echo Reservoir and Fort Creek confluence	3	Insufficient Data					46
Weber River	UT16020101-020_00	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	5	Not Supporting	Arsenic	1C:HH1C	Low	2006	51
						Macroinvertebrates	3A	Low	2008	51
						Total Dissolved Solids	4	Low	2010	51
						Nitrates as N	1C	Low	2014	51
						E. coli	1C:2B	Low	2020	51
					Approved TMDL	Zinc	3A		1998	51
						Cadmium	1C:3A,4		1998	51
Weber River	UT16020101-021_00	Weber Upper Tributaries-4	Weber River west side tributaries between Silver Creek confluence and Beaver Creek confluence	2	No Evidence of Impairment					17
Weber River	UT16020101-022_00	Fort Creek	Fort Creek and tributaries from confluence with Weber River to headwaters	3	Insufficient Data					21
Weber River	UT16020101-023_00	Weber River-9	Weber River from Rockport Reservoir to Weber-Provo Canal	3	Insufficient Data					22
Weber River	UT16020101-024_00	Weber River-10	Weber River and tributaries from Provo Canal Diversion to Smith-Morehouse confluence	3	Insufficient Data					52
Weber River	UT16020101-025_00	Weber River-11	Weber River and tributaries from Smith Morehouse confluence to Holiday Park	3	Insufficient Data					48
Weber River	UT16020101-026_00	Smith Morehouse River-1	Smith Morehouse River from confluence with Weber River to Smith Morehouse Reservoir	3	Insufficient Data					14
Weber River	UT16020101-027_00	Smith Morehouse River-2	Smith Morehouse River and tributaries from Smith Morehouse Reservoir to headwaters	3	Insufficient Data					20
Weber River	UT16020101-028_00	Weber River-12	Weber River and tributaries from Holiday Park to headwaters	3	Insufficient Data					28
Weber River	UT16020101-029_00	Beaver Creek-1	Beaver Creek and tributaries from confluence with Weber River to Kamas	3	Insufficient Data					66
Weber River	UT16020101-030_00	Beaver Creek2-Kamas	Beaver Creek and tributaries from Kamas to headwaters	5	Not Supporting	Aluminum	3A	Low	2020	34
Weber River	UT16020101-031_00	Sawmill Creek	Sawmill Creek and tributaries from confluence with Echo Creek to headwaters	3	Insufficient Data					4
Weber River	UT16020102-001_00	Weber River-1	Weber River and tributaries from Great Salt Lake to Slaterville Diversion	5	Not Supporting	Macroinvertebrates	3C:3D	Low	2008	163
Weber River	UT16020102-002_00	Weber River-3	Weber River from Ogden River confluence to Cottonwood Creek confluence	3	Insufficient Data					21
Weber River	UT16020102-003_00	Four Mile Creek	Fourmile Creek and tributaries from confluence with Weber River to headwaters	2	No Evidence of Impairment					30
Weber River	UT16020102-004_00	Burch Creek-2	Burch Creek and tributaries from Harrison Blvd to headwaters	3	Insufficient Data					8
Weber River	UT16020102-005_00	Ogden River-1	Ogden River from confluence with Weber River to Pineview Reservoir	3	Insufficient Data					12

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Weber River	UT16020102-006_00	North Fork Ogden River	North Fork Ogden River and tributaries from Pineview Reservoir to headwaters	2	No Evidence of Impairment					83
Weber River	UT16020102-007_00	Weber River-2	Weber River from Slaterville Diversion to Ogden River confluence	2	No Evidence of Impairment					0
Weber River	UT16020102-008_00	Wheeler Creek	Wheeler Creek and tributaries from confluence with Ogden River to headwaters	3	Insufficient Data					14
Weber River	UT16020102-009_00	Middle Fork Ogden River	Middle Fork Ogden River and tributaries from Pineview Reservoir to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	69
Weber River	UT16020102-010_00	South Fork Ogden River-1	South Fork Ogden River and tributaries from Pineview Reservoir to Causey Reservoir	3	Insufficient Data					57
Weber River	UT16020102-011_00	Beaver Creek-Weber	Beaver Creek and tributaries from South Fork Ogden River confluence to headwaters	3	Insufficient Data					36
Weber River	UT16020102-012_00	South Fork Ogden River	South Fork Ogden River and tributaries from Causey Reservoir to headwaters	1	Fully Supporting					41
Weber River	UT16020102-013_00	Strong Canyons Creek	Strongs Canyon Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					2
Weber River	UT16020102-014_00	Burch Creek-1	Burch Creek and tributaries from confluence with Weber River to Harrison Blvd	3	Insufficient Data					7
Weber River	UT16020102-015_00	Spring Creek	Spring Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					3
Weber River	UT16020102-016_00	Weber Lower Tributaries-2	Weber River south side tributaries from mouth of Weber Canyon to Cottonwood Creek	3	Insufficient Data					10
Weber River	UT16020102-017_01	Weber Lower Tributaries-1-1	Weber River north side tributaries from Ogden River confluence to Cottonwood Creek confluence, excluding defined tributaries	5	Not Supporting	Max. Temperature	3A	Low	2020	5
Weber River	UT16020102-017_02	Weber Lower Tributaries-1-2	Weber River north side tributaries from Ogden River confluence to Cottonwood Creek confluence, excluding defined tributaries	3	Insufficient Data					48
Weber River	UT16020102-018_00	Cottonwood Creek	Cottonwood Creek and tributaries from confluence with Weber River to headwaters	3	Insufficient Data					39
Weber River	UT16020102-019_00	Weber Lower Tributaries-4	Weber River east side tributaries from Cottonwood Creek to Stoddard Diversion	3	Insufficient Data					5
Weber River	UT16020102-020_00	Weber River-4	Weber River from Cottonwood Creek confluence to Stoddard Diversion	3	Insufficient Data					6
Weber River	UT16020102-021_00	Weber Lower Tributaries-3	Weber River west side tributaries from Cottonwood Creek to Stoddard Diversion	3	Insufficient Data					37
Weber River	UT16020102-022_00	Weber River-6	Weber River between East Canyon Creek confluence and Lost Creek confluence	5	Not Supporting	Macroinvertebrates	3A	Low	2008	5
Weber River	UT16020102-023_00	Hardscrabble Creek	Hardscrabble Creek and tributaries from confluence with East Canyon Creek to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2012	33
Weber River	UT16020102-024_00	East Canyon Creek-1	East Canyon Creek from confluence with Weber River to East Canyon Dam	3	Insufficient Data					48

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Weber River	UT16020102-025_00	East Canyon Creek-3	East Canyon Reservoir tributaries other than East Canyon Creek	3	Insufficient Data					11
Weber River	UT16020102-026_01	East Canyon Creek-2	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	55
						Max. Temperature	3A	Low	2014	55
					Approved TMDL	Total Phosphorus as P	3A		1992	55
Weber River	UT16020102-026_02	Murnin Creek	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	9
						Max. Temperature	3A	Low	2014	9
					Approved TMDL	Total Phosphorus as P	3A		1992	9
Weber River	UT16020102-026_03	Toll Canyon	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	1
						Max. Temperature	3A	Low	2014	1
					Approved TMDL	Total Phosphorus as P	3A		1992	1
Weber River	UT16020102-027_00	Kimball Creek	Kimball Creek and tributaries from East Canyon Creek confluence to headwaters, including McLeod Creek	5	Not Supporting	Arsenic	1C;HH1C	Low	2014	19
Weber River	UT16020102-028_00	Weber Lower Tributaries-7	Weber River north side tributaries between East Canyon Creek and Lost Creek	3	Insufficient Data					25
Weber River	UT16020102-029_00	Weber Lower Tributaries-8	Weber River south side tributaries between East Canyon Creek and Lost Creek	3	Insufficient Data					0
Weber River	UT16020102-030_00	North Fork Kays Creek	North Fork Kays Creek and tributaries from USFS boundary to headwaters	2	No Evidence of Impairment					3
Weber River	UT16020102-031_00	Kays Creek	Kays Creek and tributaries from Farmington Bay to USFS boundary	5	Not Supporting	E. coli	2B	Low	2014	24
						Copper	3B	Low	2016	24
Weber River	UT16020102-032_01	South Fork Kays Creek	Kays Creek South Fork and Middle Fork and their tributaries from USFS Boundary to headwaters	5	Not Supporting	Copper	3A	Low	2014	3
Weber River	UT16020102-032_02	Middle Fork Kays Creek	Kays Creek South Fork and Middle Fork and their tributaries from USFS Boundary to headwaters	5	Not Supporting	Copper	3A	Low	2014	3
Weber River	UT16020102-033_00	Snow Creek	Snow Creek and tributaries	5	Not Supporting	E. coli	2B	Low	2020	5
Weber River	UT16020102-034_00	Holmes Creek-2	Holmes Creek and tributaries from USFS boundary to headwaters	2	No Evidence of Impairment					8
Weber River	UT16020102-035_00	Holmes Creek-1	Holmes Creek and tributaries from Farmington Bay to USFS boundary	5	Not Supporting	E. coli	2B	Low	2014	14
						Copper	3B	Low	2014	14
Weber River	UT16020102-036_00	Baer Creek-3	Baer Creek and tributaries from US 89 to headwaters	1	Fully Supporting					8
Weber River	UT16020102-037_00	Shepard Creek	Sheppard Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					3
Weber River	UT16020102-038_00	Farmington Creek-2	Farmington Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	Copper	3A	Low	2014	22
						Aluminum	3A	Low	2016	22
Weber River	UT16020102-039_00	Farmington Creek-1	Farmington Creek and tributaries from Farmington Bay to USFS boundary	5	Not Supporting	E. coli	2B	Low	2014	5
						Copper	3B	Low	2014	5
						pH	2B;3B;4	Low	2020	5
						Aluminum	3B	Low	2020	5

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Weber River	UT16020102-040_00	Steed Creek	Steed Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					5
Weber River	UT16020102-041_00	Davis Creek	Davis and Lone Pine Creeks and tributaries from US 89 to headwaters	1	Fully Supporting					3
Weber River	UT16020102-042_00	Ricks Creek	Ricks Creek and tributaries from Interstate 15 to headwaters	1	Fully Supporting					5
Weber River	UT16020102-043_00	Barnard Creek	Barnard Creek and tributaries from US 89 to headwaters	5	Not Supporting	Copper	3A	Low	2014	4
						E. coli	2B	Low	2016	4
Weber River	UT16020102-044_01	Parrish Creek	Parrish and Duel Creeks and their tributaries from Davis Aqueduct to headwaters	1	Fully Supporting					4
Weber River	UT16020102-044_02	Centerville Canyon	Parrish and Duel Creeks and their tributaries from Davis Aqueduct to headwaters	5	Not Supporting	Copper	3A	Low	2014	5
Weber River	UT16020102-045_00	Stone Creek-2	Stone Creek and tributaries from USFS boundary to headwaters	3	Insufficient Data					6
Weber River	UT16020102-046_00	Stone Creek-1	Stone Creek from Great Salt Lake to USFS boundary	5	Not Supporting	Max. Temperature	3A	Low	2014	4
						Copper	3A	Low	2014	4
						pH	2B;3A;4	Low	2016	4
						E. coli	2B	Low	2016	4
Weber River	UT16020102-047_00	Barton Creek	Barton Creek and tributaries from USFS boundary to headwaters	1	Fully Supporting					5
Weber River	UT16020102-048_00	Weber River-5	Weber River from Stoddard Diversion to East Canyon Creek confluence	3	Insufficient Data					2
Weber River	UT16020102-049_00	Mill Creek2-Davis	Mill Creek and tributaries from Mueller Park at USFS boundary to headwaters	5	Not Supporting	Copper	3A	Low	2014	12
Weber River	UT16020102-050_00	Mill Creek1-Davis	Mill Creek from Great Salt Lake to Mueller Park at USFS boundary	5	Not Supporting	Total Dissolved Solids	4	Low	2014	5
						Copper	3B	Low	2014	5
						E. coli	2B	Low	2020	5
Weber River	UT16020102-051_00	Baer Creek-2	Baer Creek and tributaries from Interstate 15 to US 89	3	Insufficient Data					4
Weber River	UT16020102-052_00	Rudd Creek	Rudd Creek and tributaries from Davis Aqueduct to headwaters	1	Fully Supporting					2
Weber River	UT16020102-053_00	Baer Creek-1	Baer Creek and tributaries from Farmington Bay to Interstate 15	5	Not Supporting	E. coli	2B	Low	2020	4
Weber River	UT16020102-054_00	Weber Lower Tributaries-6	Weber River east side tributaries from Stoddard Diversion to East Canyon Creek	3	Insufficient Data					6
Weber River	UT16020102-055_00	Weber Lower Tributaries-5	Weber River west side tributaries from Stoddard Diversion to East Canyon Creek	5	Not Supporting	E. coli	1C;2B	Low	2020	42
Weber River	UT16020102-056_00	Corbett Creek	Corbett Creek and tributaries from U.S. Highway 89 to headwaters	3	Insufficient Data					3
Weber River	UT16020102-057_00	Unknown	Unknown	3	Insufficient Data					24

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West Desert	UT16020301-001_00	Lake Creek-Millard Co	Lake Creek and tributaries from Garrison to Nevada state line	5	Not Supporting	Macroinvertebrates	3A	Low	2020	60
West Desert	UT16020301-002_00	Hamlin Valley Wash	Hamlin Valley Wash and tributaries from Nevada state line to headwaters	2	No Evidence of Impairment					89
West Desert	UT16020304-001_00	Vernon Creek	Vernon Creek and tributaries, Tooele County	5	Not Supporting	pH	2B;3A;4	Low	2014	48
West Desert	UT16020304-002_00	Faust Creek	Faust Creek and tributaries, Tooele County	5	Not Supporting	Max. Temperature	3A	Low	2016	55
West Desert	UT16020304-003_00	North Willow Creek	North Willow Creek and tributaries, Tooele County	3	Insufficient Data					20
West Desert	UT16020304-004_00	Ophir Creek	Ophir Creek and tributaries, Tooele County	3	Insufficient Data					11
West Desert	UT16020304-005_00	Soldier Creek	Soldier Creek and tributaries from the Drinking Water Treatment Facility to headwaters, Tooele County	3	Insufficient Data					10
West Desert	UT16020304-006_00	Settlement Canyon Creek	Settlement Canyon Creek and tributaries, Tooele County	3	Insufficient Data					2
West Desert	UT16020304-007_00	Middle Canyon	Middle Canyon Creek and tributaries, Tooele County	3	Insufficient Data					13
West Desert	UT16020304-008_00	South Willow Creek	South Willow Creek and tributaries from Grantville Reservoir diversion? to headwaters	3	Insufficient Data					14
West Desert	UT16020304-009_00	Clover Creek	Clover Creek and tributaries from Clover to headwaters	3	Insufficient Data					8
West Desert	UT16020306-001_00	Trout Creek	Trout Creek and tributaries, Juab County	3	Insufficient Data					21
West Desert	UT16020306-002_00	Granite Creek	Granite Creek and tributaries, Juab County	3	Insufficient Data					40
West Desert	UT16020306-003_00	Thomas Creek	Thomas Creek and tributaries, Juab County	3	Insufficient Data					28
West Desert	UT16020306-004_00	Basin Creek	Basin Creek and tributaries, Juab and Tooele Counties	3	Insufficient Data					16
West Desert	UT16020306-005_00	Deep Creek - 1 WD/C	Deep Creek and tributaries from Rock Spring Creek to headwaters, Juab and Tooele Counties	2	No Evidence of Impairment					95
West Desert	UT16020308-001_00	Donner Creek	Donner Creek and tributaries from irrigation diversion to Utah-Nevada state line	3	Insufficient Data					4
West Desert	UT16020308-002_00	Bettridge Creek	Bettridge Creek and tributaries from irrigation diversion to Utah-Nevada state line	3	Insufficient Data					6
West Desert	UT16020308-003_00	Red Butte Creek	Red Butte Creek and tributaries from confluence with Grouse Creek to headwaters	2	No Evidence of Impairment					18
West Desert	UT16020308-004_00	Pine Creek	Pine Creek and tributaries, Box Elder County	3	Insufficient Data					21
West Desert	UT16020308-005_00	Warm Creek	Warm Creek from confluence with Etna Ditch to Headwaters	2	No Evidence of Impairment					25
West Desert	UT16020308-006_00	Straight Fork Creek	Straight Fork Creek and tributaries from Etna Reservoir to headwaters	2	No Evidence of Impairment					9
West Desert	UT16020308-007_00	Grouse Creek	Grouse Creek and tributaries from Red Butte confluence to headwaters, except Pine Creek and tributaries	2	No Evidence of Impairment					59
West Desert	UT16020308-008_00	Birch Creek	Birch Creek and tributaries from mouth to headwaters, Box Elder County	3	Insufficient Data					10
West Desert	UT16020308-009_00	Cottonwood Creek	Cottonwood Creek and tributaries from mouth to headwaters, Box Elder County	3	Insufficient Data					6

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West Desert	UT16020308-010_00	Muddy Creek	Muddy Creek and tributaries from mouth to headwaters, Box Elder County	3	Insufficient Data					39
West Desert	UT16020309-001_00	Deep Creek	Deep Creek and tributaries from Utah-Idaho state line to Rose Ranch Reservoir, Box Elder County	3	Insufficient Data					27
West Desert	UT16020309-002_00	Blue Creek	Blue Creek and tributaries from Great Salt Lake to Blue Creek Reservoir	5	Not Supporting	Total Dissolved Solids	4	Low	2012	49
						Selenium	3D	Low	2012	49
						pH	2B;3D;4	Low	2012	49
						E. coli	2B	Low	2020	49
						Boron	4	Low	2020	49
West Desert	UT16030005-001_00	Judd Creek	Judd Creek and tributaries from mouth to headwaters	3	Insufficient Data					20
West Desert	UT17040210-001_00	Raft River	Raft River and tributaries from Utah-Idaho state line to confluence of Junction Creek and South Junction Creek	2	No Evidence of Impairment					126
West Desert	UT17040210-002_00	Junction Creek	Junction Creek and tributaries from confluence with South Junction Creek to headwaters	3	Insufficient Data					61
West Desert	UT17040210-003_00	South Junction Creek	South Junction Creek and tributaries from confluence with Junction Creek to headwaters	2	No Evidence of Impairment					158
West Desert	UT17040210-004_00	Johnson Creek - WD/C	Johnson Creek and tributaries from Utah-Idaho state line to headwaters	3	Insufficient Data					43
West Desert	UT17040210-005_00	Holt Creek	Holt Creek from Utah-Idaho state line to headwaters	3	Insufficient Data					9
West Desert	UT17040210-006_00	Clear Creek-Sawtooth NF	Clear Creek and tributaries from Idaho state line to headwaters	3	Insufficient Data					42
West Desert	UT17040211-001_01	Goose Creek-1	Goose Creek and tributaries from Utah-Idaho state line to headwaters	3	Insufficient Data					81
West Desert	UT17040211-001_02	Goose Creek-2	Goose Creek and tributaries from Utah-Idaho state line to headwaters	3	Insufficient Data					11
West Desert	UT17040211-002_00	Pole Creek	Pole Creek and tributaries from Utah-Idaho state line to headwaters	2	No Evidence of Impairment					43
West Desert	UT17040211-003_00	Birch Creek - WD/C	Birch Creek and tributaries from Utah-Idaho state line to headwaters	2	No Evidence of Impairment					19

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Western Colorado River	UT14060007-001_00	White River-Colton	White River from confluence with Price River to headwaters	1	Fully Supporting					213
Western Colorado River	UT14060007-002_00	Scofield Tributaries	Scofield Reservoir tributaries	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2016	260
Western Colorado River	UT14060007-003_00	Price River-1	Price River and tributaries from Price City Water Treatment intake to Scofield Reservoir	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	232
Western Colorado River	UT14060007-004_00	Willow Creek - Carbon	Willow Creek and tributaries from confluence with Price River to headwaters	3	Insufficient Data					172
Western Colorado River	UT14060007-005_00	Price River-2	Price River and tributaries from Carbon Canal Diversion to Price City Water Treatment intake	3	Insufficient Data					173
Western Colorado River	UT14060007-006_00	Gordon Creek	Gordon Creek and tributaries below 7500 feet elevation	5	Not Supporting	Macroinvertebrates	3C	Low	2020	217
					Approved TMDL	Total Dissolved Solids	4		2014	217
Western Colorado River	UT14060007-007_00	Price River-3	Price River and tributaries (excluding Gordon Creek and Pinnacle Wash) from Coal Creek confluence to Carbon Canal Diversion	5	Not Supporting	Total Ammonia as N	3C	Low	2014	332
						Selenium	3C;4	Low	2014	332
						Boron	4	Low	2014	332
					Approved TMDL	Total Dissolved Solids	4		2014	332
Western Colorado River	UT14060007-008_00	Coal Creek	Coal Creek and tributaries from confluence with Price River to headwaters	5	Not Supporting	Macroinvertebrates	3C	Low	2014	211
Western Colorado River	UT14060007-009_00	Soldier Creek	Soldier Creek and tributaries from confluence with Price River to headwaters	2	No Evidence of Impairment					161
Western Colorado River	UT14060007-010_00	Miller Creek	Miller Creek and tributaries below 7500 feet elevation	5	Not Supporting	Total Dissolved Solids	4	Low	2020	273
Western Colorado River	UT14060007-011_00	Desert Seep Wash	Desert Seep Wash from confluence with Price River to headwaters	5	Not Supporting	Macroinvertebrates	3C	Low	2020	521
Western Colorado River	UT14060007-012_00	Grassy Trail Creek Lower	Grassy Trail Creek and tributaries from Price River confluence to Grassy Trail Creek Reservoir	3	Insufficient Data					913
Western Colorado River	UT14060007-013_00	Grassy Trail Creek Upper	Grassy Trail Reservoir tributaries	5	Not Supporting	Max. Temperature	3A	Low	2014	38
Western Colorado River	UT14060007-014_00	Price River-4	Price River and tributaries (except Desert Seep Wash, Miller Creek, and Grassy Trail Creek) from Woodside to Soldier Creek confluence	3	Insufficient Data					977
Western Colorado River	UT14060007-015_00	Price River-5	Price River and tributaries from confluence with Green River to Woodside	4A	Approved TMDL	Total Dissolved Solids	4		2016	378
Western Colorado River	UT14060007-017_00	Pinnacle Wash	Pinnacle Wash and tributaries from confluence with Price River to headwaters	5	Not Supporting	Selenium	3C	Low	2016	71
					Approved TMDL	Total Dissolved Solids	4		2016	71
Western Colorado River	UT14060009-001_00	Electric Lake Tributaries	Electric Lake tributaries	2	No Evidence of Impairment					43
Western Colorado River	UT14060009-002_00	LF Huntington Creek	Left Fork Huntington Creek and tributaries from confluence with Huntington Creek to headwaters	3	Insufficient Data					78
Western Colorado River	UT14060009-003_01	Huntington Creek-3-1	Huntington Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	148
						Minimum Dissolved Oxygen	3A	Low	2014	148
						Max. Temperature	3A	Low	2014	148
					Approved TMDL	Total Dissolved Solids	4		2016	148

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Western Colorado River	UT14060009-003_02	Huntington Creek-3-2	Huntington Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	36
						Minimum Dissolved Oxygen	3A	Low	2014	36
						Max. Temperature	3A	Low	2014	36
						Approved TMDL	Total Dissolved Solids	4		2016
Western Colorado River	UT14060009-003_03	Rilda Canyon	Huntington Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	12
						Minimum Dissolved Oxygen	3A	Low	2014	12
						Max. Temperature	3A	Low	2014	12
						Approved TMDL	Total Dissolved Solids	4		2016
Western Colorado River	UT14060009-003_04	Bear Canyon-2	Huntington Creek and tributaries from USFS boundary to headwaters	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	3
						Minimum Dissolved Oxygen	3A	Low	2014	3
						Max. Temperature	3A	Low	2014	3
						Approved TMDL	Total Dissolved Solids	4		2016
Western Colorado River	UT14060009-004_01	Huntington Creek-2	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	310
						Minimum Dissolved Oxygen	3A	Low	2014	310
						Approved TMDL	Total Dissolved Solids	4		2014
Western Colorado River	UT14060009-004_02	Bear Canyon-1	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary	5	Not Supporting	pH	1C;2B;3A;4	Low	2014	3
						Minimum Dissolved Oxygen	3A	Low	2014	3
						Approved TMDL	Total Dissolved Solids	4		2014
Western Colorado River	UT14060009-005_00	Lowery Water	Lowery Water and tributaries from Joes Valley Reservoir to headwaters	2	No Evidence of Impairment					116
Western Colorado River	UT14060009-006_00	Joes Valley	Joes Valley Reservoir tributaries except Lowry Creek	2	No Evidence of Impairment					128
Western Colorado River	UT14060009-007_00	Cottonwood Creek Upper	Cottonwood Creek and tributaries from USFS boundary to headwaters and Joes Valley Reservoir	5	Not Supporting	Total Dissolved Solids	4	Low	2014	111
						pH	1C;2B;3A;4	Low	2014	111
						Max. Temperature	3A	Low	2014	111
Western Colorado River	UT14060009-009_00	Ferron Creek Upper	Ferron Creek and tributaries from Millsite Reservoir to headwaters	3	Insufficient Data					274
Western Colorado River	UT14060009-010_00	Huntington Creek-1	Huntington Creek and tributaries from confluence with Cottonwood Creek to Highway 10	5	Not Supporting	Selenium	3C	Low	2006	202
						Max. Temperature	3A	Low	2014	202
Western Colorado River	UT14060009-011_00	Cottonwood Creek Lower	Cottonwood Creek and tributaries from confluence with Huntington Creek to Highway 57	5	Not Supporting	pH	2B;3C;4	Low	2014	389
					Approved TMDL	Total Dissolved Solids	4		2014	389
Western Colorado River	UT14060009-012_00	Ferron Creek Lower	Ferron Creek and tributaries from confluence with San Rafael River to Millsite Reservoir	1	Fully Supporting					310
Western Colorado River	UT14060009-013_00	San Rafael Upper	San Rafael River from Buckhorn Crossing to confluence of Huntington and Cottonwood Creeks	1	Fully Supporting					50
Western Colorado River	UT14060009-014_00	San Rafael Lower	San Rafael River from confluence with Green River to Buckhorn Crossing	5	Not Supporting	Macroinvertebrates	3C	Low	2010	121
					Approved TMDL	Total Dissolved Solids	4		2016	121
Western Colorado River	UT14070001-001_00	Halls Creek	Halls Creek and tributaries from Lake Powell to headwaters	5	Not Supporting	Max. Temperature	3B	Low	2020	354
Western Colorado River	UT14070001-002_00	Bullfrog Creek	Bullfrog Creek and tributaries from Lake Powell to headwaters	3	Insufficient Data					665
Western Colorado River	UT14070001-005_00	Lake Canyon	Bowns Canyon from confluence with Lake Powell to headwaters	3	Insufficient Data					8

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Flowing Surface Waters of the State and Canal Miles
Western Colorado River	UT14070001-006_00	Navajo Long Creek	Navajo Long Canyon and tributaries from Lake Powell to headwaters	3	Insufficient Data					20
Western Colorado River	UT14070001-093_00	North Wash	North Wash from Lake Powell to headwaters	1	Fully Supporting					284
Western Colorado River	UT14070001-094_00	Trachyte Creek	Trachyte Creek and tributaries from Lake Powell to headwaters	1	Fully Supporting					454
Western Colorado River	UT14070002-001_00	Muddy Creek Upper	Muddy Creek from U-10 crossing to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2014	261
						Minimum Dissolved Oxygen	3A	Low	2014	261
						Macroinvertebrates	3A	Low	2014	261
						Max. Temperature	3A	Low	2016	261
Western Colorado River	UT14070002-002_00	Quitchipah Creek Upper	Quitchipah Creek from U-10 to headwaters	5	Not Supporting	Macroinvertebrates	3A	Low	2010	198
						Minimum Dissolved Oxygen	3A	Low	2014	198
						Max. Temperature	3A	Low	2014	198
Western Colorado River	UT14070002-003_00	Saleratus Creek - Emery	Saleratus Creek and tributaries from U-10 crossing to headwaters	5	Not Supporting	Macroinvertebrates	3A	Low	2020	58
Western Colorado River	UT14070002-004_01	Ivie Creek Upper-1	Ivie Creek and some tributaries from U-10 crossing to headwaters	3	Insufficient Data					5
Western Colorado River	UT14070002-004_02	Ivie Creek Upper-2	Ivie Creek and some tributaries from U-10 crossing to headwaters	1	Fully Supporting					130
Western Colorado River	UT14070002-005_00	Last Chance Creek	Last Chance Creek and tributaries from Ivie Creek confluence to headwaters	3	Insufficient Data					72
Western Colorado River	UT14070002-006_00	Muddy Creek Middle	Muddy Creek and tributaries from Ivie Creek confluence to U-10 crossing	3	Insufficient Data					108
Western Colorado River	UT14070002-007_00	Quitchipah Creek Lower	Quitchipah Creek and tributaries from confluence with Ivie Creek to U-10 crossing	5	Not Supporting	Macroinvertebrates	3C	Low	2010	62
					Approved TMDL	Total Dissolved Solids	4		2014	62
Western Colorado River	UT14070002-008_00	Ivie Creek Lower	Ivie Creek and tributaries from confluence with Muddy River to U-10 highway crossing	5	Not Supporting	Boron	4	Low	2014	68
						Max. Temperature	3A	Low	2016	68
					Approved TMDL	Total Dissolved Solids	4		2014	68
Western Colorado River	UT14070002-009_00	Muddy Creek Lower	Muddy Creek from confluence with Fremont River to Ivie Creek confluence	5	Not Supporting	Macroinvertebrates	3C	Low	2020	189
Western Colorado River	UT14070003-001_00	Johnson Valley	Johnson Valley Reservoir tributaries	5	Not Supporting	E. coli	1C;2A	Low	2020	32
Western Colorado River	UT14070003-002_00	UM Creek	UM Creek and other tributaries to Forsyth Reservoir	5	Not Supporting	Zinc	3A	Low	2012	92
						E. coli	1C;2A	Low	2020	92
Western Colorado River	UT14070003-003_00	UM Creek Lower	UM Creek and tributaries from Mill Meadow to Forsyth Reservoir	1	Fully Supporting					14
Western Colorado River	UT14070003-004_00	Fremont River-1	Fremont River and tributaries from Mill Meadow Reservoir to Johnson Valley Reservoir	1	Fully Supporting					52
Western Colorado River	UT14070003-005_00	Fremont River-2	Fremont River and tributaries from Bicknell to Mill Meadow Reservoir near USFS boundary	5	Not Supporting	pH	1C;2A;3A;4	Low	2014	908
						Max. Temperature	3A	Low	2014	908
						E. coli	1C;2A	Low	2020	908
					Approved TMDL	Total Phosphorus as P	3A		1998	908
Western Colorado River	UT14070003-006_00	Pine Creek (Wayne Co)	Pine Creek and tributaries from confluence with Fremont River to headwaters	3	Insufficient Data					222

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Western Colorado River	UT14070003-007_00	Donkey Creek	Donkey Creek and other tributaries between Pine Creek and Pleasant Creek and above USFS boundary	1	Fully Supporting					164
Western Colorado River	UT14070003-008_00	Fremont River-3	Fremont River and tributaries from east boundary of Capitol Reef National Park to Bicknell	5	Not Supporting	Total Dissolved Solids	4	Low	2014	1109
						Max. Temperature	3A	Low	2014	1109
						E. coli	1C,2A	High	2014	1109
Western Colorado River	UT14070003-009_00	Pleasant Creek-1	Pleasant Creek and tributaries from east boundary of Capitol Reef National Park to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2016	322
Western Colorado River	UT14070003-010_00	Pleasant Creek-2	Pleasant Creek and tributaries from confluence with Fremont River to east boundary of Capitol Reef National Park	3	Insufficient Data					52
Western Colorado River	UT14070003-011_00	Oak Creek	Oak Creek and tributaries from east boundary of Capitol Reef National Park to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2014	311
Western Colorado River	UT14070003-012_00	Sandy Creek	Sandy Creek and tributaries from confluence with Fremont River to east boundary of Capitol Reef National Park	2	No Evidence of Impairment					377
Western Colorado River	UT14070003-013_00	Henry Mountains	Henry Mountain streams in Garfield County which flow west and north as Fremont River tributaries	3	Insufficient Data					391
Western Colorado River	UT14070003-014_00	Fremont River-4	Fremont River and tributaries from confluence with Dirty Devil to east boundary of Capitol Reef National Park, except Pleasant and Sandy Creeks	4A	Approved TMDL	Total Dissolved Solids	4		1998	1123
Western Colorado River	UT14070003-015_00	Fish Lake Tributaries	Fish Lake tributaries	3	Insufficient Data					8
Western Colorado River	UT14070004-001_00	Dirty Devil River	Dirty Devil from confluence with Colorado River to Fremont River	5	Not Supporting	Total Dissolved Solids	4	Low	2016	125
Western Colorado River	UT14070004-002_00	Dirty Devil west side tributaries	Dirty Devil River west side tributaries from Lake Powell to Fremont River	1	Fully Supporting					660
Western Colorado River	UT14070005-001_00	Upper Valley Creek	Upper Valley Creek and tributaries from confluence with Birch Creek to headwaters	3	Insufficient Data					132
Western Colorado River	UT14070005-002_00	Birch Creek	Birch Creek and tributaries from confluence with Escalante River to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2014	102
Western Colorado River	UT14070005-003_00	North Creek-Escalante	North Creek and tributaries from confluence with Escalante River to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3A	Low	2014	176
						Max. Temperature	3A	Low	2014	176
Western Colorado River	UT14070005-004_00	Pine Creek	Pine Creek and tributaries from confluence with Escalante River to headwaters	2	No Evidence of Impairment					162
Western Colorado River	UT14070005-005_00	Mamie Creek	Mamie Creek and tributaries from confluence with Escalante River to headwaters	3	Insufficient Data					119
Western Colorado River	UT14070005-006_00	Sand Creek	Sand Creek and tributaries from confluence with Escalante River to headwaters	2	No Evidence of Impairment					163
Western Colorado River	UT14070005-007_00	Calf Creek	Calf Creek and tributaries from confluence with Escalante River to headwaters	5	Not Supporting	Max. Temperature	3A	Low	2008	32

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Western Colorado River	UT14070005-008_00	Deer Creek (Garfield Co.)	Deer Creek and tributaries from confluence with Escalante River to headwaters	3	Insufficient Data					182
Western Colorado River	UT14070005-010_00	The Gulch	The Gulch from confluence with Escalante River to headwaters	5	Not Supporting	Macroinvertebrates	3B	Low	2020	205
Western Colorado River	UT14070005-011_00	Escalante River Lower	Escalante River from Lake Powell to Boulder Creek confluence	3	Insufficient Data					108
Western Colorado River	UT14070005-012_00	Escalante River Upper	Escalante River from Boulder Creek confluence to Birch Creek confluence	5	Not Supporting	Macroinvertebrates Total Dissolved Solids	3B 4	Low Low	2008 2016	66 68
Western Colorado River	UT14070005-013_01	Escalante Tributaries-1	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					1
Western Colorado River	UT14070005-013_02	Escalante Tributaries-2	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					4
Western Colorado River	UT14070005-013_03	Escalante Tributaries-3	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					6
Western Colorado River	UT14070005-013_04	Escalante Tributaries-4	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					7
Western Colorado River	UT14070005-013_05	Escalante Tributaries-5	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					17
Western Colorado River	UT14070005-013_06	Escalante Tributaries-6	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					48
Western Colorado River	UT14070005-013_07	Escalante Tributaries-7	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					5
Western Colorado River	UT14070005-013_08	Escalante Tributaries-8	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek	3	Insufficient Data					27
Western Colorado River	UT14070005-014_00	Alvey Wash Upper	Alvey Wash and tributaries from Tenmile Spring to headwaters	3	Insufficient Data					441
Western Colorado River	UT14070005-015_00	Alvey Wash Lower	Harris Wash and tributaries from confluence with Escalante River to Tenmile Spring	3	Insufficient Data					200
Western Colorado River	UT14070005-016_00	Wolverine Creek	Wolverine Creek and tributaries from confluence with Escalante River to headwaters	3	Insufficient Data					309
Western Colorado River	UT14070005-017_00	Coyote Gulch	Coyote Gulch and tributaries from confluence with Escalante River to headwaters	3	Insufficient Data					313
Western Colorado River	UT14070005-018_00	Boulder Creek	Boulder Creek and tributaries from confluence with Escalante River to headwaters	3	Insufficient Data					153
Western Colorado River	UT14070005-019_00	Lower Escalante River tributaries	Cow Canyon and tributaries from Lake Powell to headwaters	3	Insufficient Data					19
Western Colorado River	UT14070006-001_00	Wahweap Creek	Wahweap Creek and tributaries from Lake Powell to headwaters	5	Not Supporting	Total Dissolved Solids Max. Temperature	4 3B	Low Low	2014 2014	980 980
Western Colorado River	UT14070006-002_00	Warm Creek	Warm Creek and tributaries from Lake Powell to headwaters	3	Insufficient Data					344

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Western Colorado River	UT14070006-003_00	Lake Powell Tribs-1	Lake Powell north side tributaries between Wahweap and Warm Creek	3	Insufficient Data					100
Western Colorado River	UT14070006-004_00	Last Chance Creek	Chance Creek and tributaries from Lake Powell to headwaters	5	Not Supporting	Macroinvertebrates	3B	Low	2008	606
						Total Dissolved Solids	4	Low	2014	606
Western Colorado River	UT14070006-005_00	Croton	Croton Canyon and tributaries from Lake Powell to headwaters	3	Insufficient Data					408
Western Colorado River	UT14070006-006_01	Lake Powell Tribs-3-1	Lake Powell tributaries from Croton Canyon to HUC boundary	3	Insufficient Data					2
Western Colorado River	UT14070006-006_02	Lake Powell Tribs-3-2	Lake Powell tributaries from Croton Canyon to HUC boundary	3	Insufficient Data					407
Western Colorado River	UT14070006-008_00	Lake Powell Tribs-2	Lake Powell north side tributaries between Warm and Chance Creeks	3	Insufficient Data					119
Western Colorado River	UT14070007-001_00	Paria River-1	Paria River from start of Paria River Gorge to headwaters	5	Not Supporting	Total Dissolved Solids	4	Low	2000	701
						Max. Temperature	3C	Low	2008	701
						Macroinvertebrates	3C	Low	2020	701
Western Colorado River	UT14070007-002_00	Paria River-2	Paria River from Cottonwood Creek confluence to start of Paria Gorge	5	Not Supporting	Total Dissolved Solids	4	Low	2014	574
						Max. Temperature	3C	Low	2014	574
Western Colorado River	UT14070007-003_00	Buckskin Gulch	Buckskin Gulch and tributaries from Paria River confluence to headwaters	1	Fully Supporting					651
Western Colorado River	UT14070007-004_00	Cottonwood Creek	Cottonwood Creek and tributaries from confluence with Paria River to headwaters	5	Not Supporting	Minimum Dissolved Oxygen	3C	Low	2014	308
Western Colorado River	UT14070007-005_00	Paria River-3	Paria River and tributaries from Arizona-Utah state line to Cottonwood Creek confluence	5	Not Supporting	Macroinvertebrates	3C	Low	2008	378
						Total Dissolved Solids	4	Low	2014	378



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Watershed Management Unit	Original Assessment Unit ID	New Assessment Unit ID	New Assessment Unit Name	New Assessment Unit Description
Bear River	UT16010101-019_00	UT16010101-019_01	Yellow Creek Tributaries-1	Yellow Creek tributaries (e.g. Thief, Chicken, Spring Creeks) above Barker Reservoir and Yellow Creek below Barker Reservoir
Bear River	UT16010101-019_00	UT16010101-019_02	Yellow Creek Tributaries-2	Yellow Creek tributaries (e.g. Thief, Chicken, Spring Creeks) above Barker Reservoir and Yellow Creek below Barker Reservoir
Bear River	UT16010204-007_00	UT16010204-007_01	Middle Bear East-1	Bear River east side tributaries from Malad River confluence north to HUC boundary
Bear River	UT16010204-007_00	UT16010204-007_02	Middle Bear East-2	Bear River east side tributaries from Malad River confluence north to HUC boundary
Bear River	UT16010204-008_00	UT16010204-008_01	Bear River-2-1	Bear River from Malad River confluence to Cutler Reservoir
Bear River	UT16010204-008_00	UT16010204-008_02	Bear River-2-2	Bear River from Malad River confluence to Cutler Reservoir
Bear River	UT16010204-010_00	UT16010204-010_01	Malad River-2-1	Malad River tributaries
Bear River	UT16010204-010_00	UT16010204-010_02	Malad River-2-2	Malad River tributaries
Bear River	UT16010204-011_00	UT16010204-011_01	Mantua Reservoir Tributaries-1	Big Creek from confluence with Box Elder Creek to Mantua Reservoir
Bear River	UT16010204-011_00	UT16010204-011_02	Mantua Reservoir Tributaries-2	Big Creek from confluence with Box Elder Creek to Mantua Reservoir
Jordan River	UT16020201-002_00	UT16020201-002_01	American Fork River-2	American Fork River and tributaries from Tibble Fork Reservoir to headwaters
Jordan River	UT16020201-002_00	UT16020201-002_02	Mary Ellen Gulch	American Fork River and tributaries from Tibble Fork Reservoir to headwaters
Jordan River	UT16020204-001_00	UT16020204-001_01	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line
Jordan River	UT16020204-001_00	UT16020204-001_02	North Canyon Creek	Jordan River from Farmington Bay upstream contiguous with the Davis County line
Jordan River	UT16020204-006_00	UT16020204-006_01	Jordan River-6	Jordan River from 7800 South to Bluffdale at 14600 South
Jordan River	UT16020204-006_00	UT16020204-006_02	Big Willow Creek	Jordan River from 7800 South to Bluffdale at 14600 South
Jordan River	UT16020204-006_00	UT16020204-006_03	Dry Creek	Jordan River from 7800 South to Bluffdale at 14600 South
Jordan River	UT16020204-024_00	UT16020204-024_01	Midas Creek	Butterfield Creek and tributaries from confluence with Jordan River to headwaters
Jordan River	UT16020204-024_00	UT16020204-024_02	Butterfield Creek	Butterfield Creek and tributaries from confluence with Jordan River to headwaters
Lower Sevier River	UT16030003-004_00	UT16030003-004_01	Sevier River-16-1	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)
Lower Sevier River	UT16030003-004_00	UT16030003-004_02	Sevier River-16-2	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)
Lower Sevier River	UT16030003-004_00	UT16030003-004_03	Sevier River-16-3	Sevier River east and west side tributaries from Salina Creek confluence to Rocky Ford Reservoir (excludes Lost Creek)
Lower Sevier River	UT16030004-005_00	UT16030004-005_01	San Pitch-3-1	San Pitch River and tributaries from Gunnison Reservoir to U132 crossing and below USFS boundary
Lower Sevier River	UT16030004-005_00	UT16030004-005_02	San Pitch-3-2	San Pitch River and tributaries from Gunnison Reservoir to U132 crossing and below USFS boundary
Lower Sevier River	UT16030004-007_00	UT16030004-007_01	Upper Willow Creek	Ephraim Creek and tributaries from USFS boundary to headwaters
Lower Sevier River	UT16030004-007_00	UT16030004-007_02	Ephraim Creek	Ephraim Creek and tributaries from USFS boundary to headwaters



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Watershed Management Unit	Original Assessment Unit ID	New Assessment Unit ID	New Assessment Unit Name	New Assessment Unit Description
Southeast Colorado River	UT14030002-001_00	UT14030002-001_01	La Sal Creek-1	La Sal Creek and tributaries from Utah-Colorado state line to headwaters
Southeast Colorado River	UT14030002-001_00	UT14030002-001_02	La Sal Creek-2	La Sal Creek and tributaries from Utah-Colorado state line to headwaters
Southeast Colorado River	UT14030002-001_00	UT14030002-001_03	La Sal Creek-3	La Sal Creek and tributaries from Utah-Colorado state line to headwaters
Southeast Colorado River	UT14070006-007_00	UT14070006-007_01	Lake Powell Tributaries-4-1	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary
Southeast Colorado River	UT14070006-007_00	UT14070006-007_02	Lake Powell Tributaries-4-2	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary
Southeast Colorado River	UT14070006-007_00	UT14070006-007_03	Lake Powell Tributaries-4-3	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary
Southeast Colorado River	UT14070006-007_00	UT14070006-007_04	Lake Powell Tributaries-4-4	Lake Powell south side tributaries from Utah-Arizona state line to HUC (14070006) boundary
Southeast Colorado River	UT14080203-005_00	UT14080203-005_01	Montezuma Creek-1-1	Montezuma Creek and all other tributaries not defined, from U.S. 191 to headwaters
Southeast Colorado River	UT14080203-005_00	UT14080203-005_02	Montezuma Creek-1-2	Montezuma Creek and all other tributaries not defined, from U.S. 191 to headwaters
Uinta Basin	UT14040106-008_00	UT14040106-008_01	Green River-1 Tribs-1	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined
Uinta Basin	UT14040106-008_00	UT14040106-008_02	Green River-1 Tribs-2	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined
Uinta Basin	UT14040106-008_00	UT14040106-008_03	Green River-1 Tribs-3	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined
Uinta Basin	UT14040106-008_00	UT14040106-008_04	Green River-1 Tribs-4	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined
Uinta Basin	UT14040106-008_00	UT14040106-008_05	Green River-1 Tribs-5	Green River perennial tributaries to Green River-1 (UT14040106-019) not specifically defined
Uinta Basin	UT14040106-012_00	UT14040106-012_01	Flaming Gorge Tributaries-1	Flaming Gorge Reservoir tributaries not defined separately
Uinta Basin	UT14040106-012_00	UT14040106-012_02	Flaming Gorge Tributaries-2	Flaming Gorge Reservoir tributaries not defined separately
Uinta Basin	UT14040106-012_00	UT14040106-012_03	Flaming Gorge Tributaries-3	Flaming Gorge Reservoir tributaries not defined separately
Uinta Basin	UT14040106-012_00	UT14040106-012_04	Flaming Gorge Tributaries-4	Flaming Gorge Reservoir tributaries not defined separately
Uinta Basin	UT14060001-001_00	UT14060001-001_01	Green River-2 Tribs-1	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks
Uinta Basin	UT14060001-001_00	UT14060001-001_02	Green River-2 Tribs-2	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks
Uinta Basin	UT14060001-001_00	UT14060001-001_03	Green River-2 Tribs-3	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks
Uinta Basin	UT14060001-001_00	UT14060001-001_04	Green River-2 Tribs-4	Green River tributaries from Duchesne River confluence to Utah-Wyoming border, except Ashley, Brush, and Jones Hole Creeks
Uinta Basin	UT14060004-003_00	UT14060004-003_01	Starvation Tributaries-1	Starvation Reservoir tributaries except Strawberry River
Uinta Basin	UT14060004-003_00	UT14060004-003_02	Starvation Tributaries-2	Starvation Reservoir tributaries except Strawberry River



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Watershed Management Unit	Original Assessment Unit ID	New Assessment Unit ID	New Assessment Unit Name	New Assessment Unit Description
Uinta Basin	UT14060005-001_00	UT14060005-001_01	Green River-3 Tribs-1	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_02	Green River-3 Tribs-2	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_03	Green River-3 Tribs-3	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_04	Green River-3 Tribs-4	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_05	Green River-3 Tribs-5	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_06	Green River-3 Tribs-6	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_07	Green River-3 Tribs-7	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Uinta Basin	UT14060005-001_00	UT14060005-001_08	Green River-3 Tribs-8	Green River tributaries from Price River to Duchesne River (HUC 14060005) not specifically defined
Upper Provo River	UT16020203-006_00	UT16020203-006_01	Provo River-6-1	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork
Upper Provo River	UT16020203-006_00	UT16020203-006_02	Provo River-6-2	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork
Upper Provo River	UT16020203-006_00	UT16020203-006_03	Provo River-6-3	Provo River and tributaries from Woodland to headwaters, except Little South Fork and Upper South Fork
Upper Provo River	UT16020203-028_00	UT16020203-028_01	Provo Tributaries-Heber-1	Provo River west side tributaries from Deer Creek Dam to Jordanelle Dam except Snake Creek
Upper Provo River	UT16020203-028_00	UT16020203-028_02	Provo Tributaries-Heber-2	Provo River west side tributaries from Deer Creek Dam to Jordanelle Dam except Snake Creek
Weber River	UT16020102-017_00	UT16020102-017_01	Weber Lower Tributaries-1-1	Weber River north side tributaries from Ogden River confluence to Cottonwood Creek confluence, excluding defined tributaries
Weber River	UT16020102-017_00	UT16020102-017_02	Weber Lower Tributaries-1-2	Weber River north side tributaries from Ogden River confluence to Cottonwood Creek confluence, excluding defined tributaries
Weber River	UT16020102-026_00	UT16020102-026_01	East Canyon Creek-2	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters
Weber River	UT16020102-026_00	UT16020102-026_02	Murnin Creek	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters
Weber River	UT16020102-026_00	UT16020102-026_03	Toll Canyon	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters
Weber River	UT16020102-032_00	UT16020102-032_01	South Fork Kays Creek	Kays Creek South Fork and Middle Fork and their tributaries from USFS Boundary to headwaters
Weber River	UT16020102-032_00	UT16020102-032_02	Middle Fork Kays Creek	Kays Creek South Fork and Middle Fork and their tributaries from USFS Boundary to headwaters
Weber River	UT16020102-044_00	UT16020102-044_01	Parrish Creek	Parrish and Duel Creeks and their tributaries from Davis Aqueduct to headwaters
Weber River	UT16020102-044_00	UT16020102-044_02	Centerville Canyon	Parrish and Duel Creeks and their tributaries from Davis Aqueduct to headwaters
West Desert	UT17040211-001_00	UT17040211-001_01	Goose Creek-1	Goose Creek and tributaries from Utah-Idaho state line to headwaters
West Desert	UT17040211-001_00	UT17040211-001_02	Goose Creek-2	Goose Creek and tributaries from Utah-Idaho state line to headwaters



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Watershed Management Unit	Original Assessment Unit ID	New Assessment Unit ID	New Assessment Unit Name	New Assessment Unit Description
Western Colorado River	UT14060009-003_00	UT14060009-003_01	Huntington Creek-3-1	Huntington Creek and tributaries from USFS boundary to headwaters
Western Colorado River	UT14060009-003_00	UT14060009-003_02	Huntington Creek-3-2	Huntington Creek and tributaries from USFS boundary to headwaters
Western Colorado River	UT14060009-003_00	UT14060009-003_03	Rilda Canyon	Huntington Creek and tributaries from USFS boundary to headwaters
Western Colorado River	UT14060009-003_00	UT14060009-003_04	Bear Canyon-2	Huntington Creek and tributaries from USFS boundary to headwaters
Western Colorado River	UT14060009-004_00	UT14060009-004_01	Huntington Creek-2	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary
Western Colorado River	UT14060009-004_00	UT14060009-004_02	Bear Canyon-1	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary
Western Colorado River	UT14070002-004_00	UT14070002-004_01	Ivie Creek Upper-1	Ivie Creek and some tributaries from U-10 crossing to headwaters
Western Colorado River	UT14070002-004_00	UT14070002-004_02	Ivie Creek Upper-2	Ivie Creek and some tributaries from U-10 crossing to headwaters
Western Colorado River	UT14070005-013_00	UT14070005-013_01	Escalante Tributaries-1	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_02	Escalante Tributaries-2	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_03	Escalante Tributaries-3	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_04	Escalante Tributaries-4	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_05	Escalante Tributaries-5	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_06	Escalante Tributaries-6	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_07	Escalante Tributaries-7	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070005-013_00	UT14070005-013_08	Escalante Tributaries-8	Escalante River tributaries not previously defined from Boulder Creek to Birch Creek
Western Colorado River	UT14070006-006_00	UT14070006-006_01	Lake Powell Tribs-3-1	Lake Powell tributaries from Croton Canyon to HUC boundary
Western Colorado River	UT14070006-006_00	UT14070006-006_02	Lake Powell Tribs-3-2	Lake Powell tributaries from Croton Canyon to HUC boundary

Combined 2018/2020 Integrated Report: Delistings for Flowing Surface Waters of the State and Canals

Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
Bear River	UT16010101-007_00	Big Creek	Big Creek and tributaries from Bear River to headwaters	Max. Temperature	2018/2020	Attaining WQS with new data	Pre 2012: 4908180 impaired for temperature with data from 1/1/99-12/31/08. 2014 IR: 4908180 still impaired for temperature. 4908190 IDWE for temperature. 2016 IR: 4908140 and 4908190 impaired for temperature. 4908180 IDNE for temperature. 2020 IR: 4908140 for 10/1/14-9/30/18 only 1/23 exceed so fully supporting. 4908180 for 10/1/14-9/30/18 only 1/11 exceed so fully supporting. 4908190 10/1/14-9/30/18 0/28 exceed so fully supporting for temperature.
Bear River	UT16010101-007_00	Big Creek	Big Creek and tributaries from Bear River to headwaters	Total Dissolved Solids	2018/2020	Attaining WQS with new data	2012/2014 IR: 4908180 was not supporting. 2018/2020 IR: 4908180 has sufficient new data since cycle first listed and is supporting.
Bear River	UT16010201-002_00	Laketown	Laketown and Big Creek and other tributaries from Bear Lake to headwaters	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4907100 was not supporting. 2018/2020 IR: 4907100 has sufficient new data since cycle first listed and is supporting.
Bear River	UT16010201-004_00	North Eden	North Eden Creek and tributaries from Bear Lake to headwaters	Max. Temperature	2018/2020	Attaining WQS with new data	2014 IR: 4907120 impaired for temperature. 2016 IR: 4907120 IDNE for temperature. 2020 IR: 4907120 has only 1 exceedance of 11 samples with data from 10/1/14-9/21/15 for full support for temperature.
Bear River	UT16010203-008_00	Spring Creek-Hyrum	Spring Creek and tributaries from confluence with Little Bear River to headwaters	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Bear River	UT16010203-009_00	Little Bear River-1	Little Bear River from Cutler Reservoir to Hyrum Reservoir	Minimum Dissolved Oxygen	2018/2020	Original 303(d) listing rationale was in error and due to restoration activity.	2012/2014 IR: 4904800 and 4905000 were not supporting. 2018/2020 IR: 4905000 has sufficient new data since cycle first listed and is supporting. 4904800 is a Blind Duplicate of 4905000 (and should not have been assessed in 2012/2014). QAQC monitoring location ID.
Bear River	UT16010203-020_00	Blacksmith Fork-1	Blacksmiths Fork and tributaries from confluence with Logan River to Left Hand Fork	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4905400 was not supporting; 4908735 was insuffic data with exceedances. 2018/2020 IR: 4905400 and 4908735 have sufficient new data since cycle first listed and are supporting.
Bear River	UT16010204-002_00	Bear River Lower-East	Bear River east side tributaries from Malad confluence south	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4901180 was not supporting. 2018/2020 IR: 4901180 has sufficient new data since cycle first listed and is supporting.
Bear River	UT16010204-003_00	Bear River-1	Bear River from Great Salt Lake to Malad River confluence	Minimum Dissolved Oxygen	2018/2020	Original 303(d) listing rationale was in error and due to restoration activity.	2012-2016 IR: 4901100 was not supporting. 2018/2020 IR: 4901100 was wrongly assessed in 2012-2016. The site is in a different AU (UT16010204-008). Delist wrong AU (UT16010204-003) and list UT16010204-008.
Bear River	UT16010204-003_00	Bear River-1	Bear River from Great Salt Lake to Malad River confluence	Minimum Dissolved Oxygen	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4901100 was not supporting for DO. 2018/2020 IR: 4901100 is in different AU (UT16010204-008_00). List correct AU for DO.
Bear River	UT16010204-008_01	Bear River-2-1	Bear River from Malad River confluence to Cutler Reservoir	Max. Temperature	2018/2020	Attaining WQS with new data	2012/2014 IR: 4901700 was not supporting. 2018/2020 IR: 4901700 has sufficient new data since cycle first listed and is supporting.
Bear River	UT16010204-008_02	Bear River-2-2	Bear River from Malad River confluence to Cutler Reservoir	Max. Temperature	2018/2020	Attaining WQS with new data	2012/2014 IR: 4901700 was not supporting. 2018/2020 IR: 4901700 has sufficient new data since cycle first listed and is supporting.
Colorado River West	UT14070006-001_00	Wahweap Creek	Wahweap Creek and tributaries from Lake Powell to headwaters	Selenium	2018/2020	Attaining WQS with new data	2014 IR: 5994530 impaired for selenium. 2016 IR: 5994530 still impaired for selenium. 2018/20 IR: 5994530 had 2 exceedances from 2011 (March and May) driving impairment. Kanab BLM sampled the site after it was listed. Most recent 11 samples, including several from the months of March and May, show full support. If DWQ only considers the 2020 IR period of record from 10/1/12-9/30/18 there would be no exceedances and full support.

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
Jordan River	UT16020204-001_01	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County	Copper	2018/2020	Attaining WQS with new data	2012-2016 IR: 4990987 was not supporting. 2018/2020 IR: 4990987 is located in different AU (UT16020204-001_02). UT16020204-001_02 should be listed for Cu. Sites 4991800, 4991820, and 4990890 within UT16020204-001_01 all show full support in 2018/2020 IR.
Jordan River	UT16020204-002_00	Jordan River-2	Jordan River from Davis County line upstream to North Temple Street	Total Dissolved Solids	2018/2020	Attaining WQS with new data	2016 IR: 4991900 was not supporting. 2018/2020 IR: 4991900 has sufficient new data since cycle first listed and is supporting.
Jordan River	UT16020204-006_01	Jordan River-6	Jordan River from 7800 South to Bluffdale at 14600 South	Selenium	2018/2020	Attaining WQS with new data	2012-2016 IR: 4994170 was not supporting. 2018/2020 IR: 4994170 has sufficient new data since cycle first listed and is supporting.
Jordan River	UT16020204-006_02	Big Willow Creek	Jordan River from 7800 South to Bluffdale at 14600 South	Selenium	2018/2020	Attaining WQS with new data	2012-2016 IR: 4994170 was not supporting. 2018/2020 IR: 4994170 has sufficient new data since cycle first listed and is supporting.
Jordan River	UT16020204-006_03	Dry Creek	Jordan River from 7800 South to Bluffdale at 14600 South	Selenium	2018/2020	Attaining WQS with new data	2012-2016 IR: 4994170 was not supporting. 2018/2020 IR: 4994170 has sufficient new data since cycle first listed and is supporting.
Jordan River	UT16020204-010_00	City Creek-2	City Creek and tributaries from filtration plant to headwaters	Cadmium	2018/2020	Attaining WQS with new data	A public comment identified supplemental information potentially showing the assessment unit to be meeting Cd criteria. Class 3A Cd criteria are for the dissolved fraction and are hardness dependent, with higher hardness resulting in higher calculated criteria. The supplemental data provided by the commenter was only available in the total fraction and did not include hardness and were therefore not used in the preliminary assessment process, resulting in the existing Cd listing being carried to the 2018/2020 Draft IR. Upon further review of supplemental information, DWQ agrees that the AU is meeting all applicable Cd criteria. The lowest applicable Cd criterion in this AU is the class 3A aquatic life use chronic criterion. This criterion is 0.72 ug/L assuming a hardness of 100 mg/L. The minimum observed hardness in this AU is 180 mg/L, meaning the lowest applicable Cd criterion would never be less than 0.72 ug/L. The total Cd concentrations provided in the supplemental dataset are all below the 0.72 chronic Cd criterion or non-detect values with a detection limit (0.5 ug/L) below the criterion during the 2018/2020 IR period of record. Dissolved Cd concentrations in these samples would be lower than total concentrations and therefore must also be below the lowest applicable criterion. Therefore this AU is meeting applicable Cd criteria and the class 3A Cd listing has been delisted in the final 2018/2020 IR.
Lower Colorado River	UT15010003-002_00	Kanab Creek-1	Kanab Creek and tributaries from state line to the confluence with Fourmile Hollow near the White Cliffs	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data	2012-2016 IR: 4951800 was not supporting. 2018/2020 IR: 4951800 has sufficient new data since cycle first listed and is supporting.
Lower Colorado River	UT15010008-004_00	Virgin River-2	Virgin River and tributaries from Santa Clara River confluence to Quail Creek diversion, excluding Quail, Ash, and La Verkin Creeks	Max. Temperature	2018/2020	Attaining WQS with new data	Pre 2012: Unsure of what MLID was driving the original impairment. Robust data sets for 4950200 (n=35) and 4950320 (n=58) show full support with data from 1/1/1997-12/31/2007. 2020 IR: 4950200 had 0 exceedances of 12 samples between 10/22/12 and 9/16/13 for full support. 4950320 had 1 exceedance of 12 samples between 10/22/12-9/16/13 for full support.
Lower Colorado River	UT15010008-013_00	North Fork Virgin River-2	North Fork Virgin River and tributaries	E. coli	2018/2020	TMDL Approved or established by EPA (4a)	North Fork Virgin River TMDL approved by EPA on 01/2018 with action ID R8-UT-2018-01.
Lower Colorado River	UT15010008-015_00	North Fork Virgin River-1	North Fork Virgin River and tributaries from confluence with East Fork Virgin River to Kolob Creek confluence	E. coli	2018/2020	TMDL Approved or established by EPA (4a)	North Fork Virgin River TMDL approved by EPA on 01/2018 with action ID R8-UT-2018-01.

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
Southeast Colorado River	UT14030004-001_00	Dolores River	Dolores River and tributaries (except Granite Creek) from confluence with Colorado River to headwaters or Utah-Colorado state line	Total Dissolved Solids	2018/2020	Attaining WQS with new data	Pre 2012: 4958600 impaired for TDS from 1/1/1997-12/31/2007 with 10 of 57 samples exceeding. 4958780 IDNE. 2014 IR: 49558600 still impaired for TDS. 2016 IR: Both 4958600 and 4958780 IDNE. 2020 IR: 4958600 fully supporting from 10/1/2014-9/30/2018 with only 1 sample of 11 exceeding. 4958780 IDNE from 10/1/14-9/30/2018 with 0/8 exceeding.
Southeast Colorado River	UT14030005-010_00	Onion Creek Lower	Onion Creek and tributaries from confluence with Colorado River to road crossing above Stinking Springs	Selenium	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4958280 was not supporting and 4958285 was insufficient data with exceedances. 2016 IR: 4958280 was on a UDWQ targeted run in the 2016 IR. Only 9 samples were new to dataset (2 were from the beginning of the targeted run and in the 2012/2014 data set). Also note that all data from the targeted run except the 2 repeated data points were rejected in the 2018/2020 secondary review. AU should be cat 3 because of previous data assessment from site 4958285. (This site had no data in the 2018/2020 IR). 2018/2020 IR: 4958280 has insufficient data with NO exceedances.
Southeast Colorado River	UT14030005-011_00	Pack Creek	Pack Creek and tributaries from the confluence with Mill Creek to USFS boundary	Max. Temperature	2018/2020	TMDL Approved or established by EPA (4a)	Mill Creek TMDL approved by EPA 09/2009 with action ID 4047 was determined to include UT14030005-011_00, a tributary to Mill Creek.
Southeast Colorado River	UT14080201-009_00	San Juan River-2	San Juan River from the confluence with Chinle Creek to the Confluence with Montezuma Creek within State Jurisdiction	Aluminum	2018/2020	Attaining WQS with new data	2016 IR: 4953250 was not supporting. 2018/2020 IR: 4953250 has sufficient new data since cycle first listed and is supporting.
Southeast Colorado River	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	Aluminum	2018/2020	Attaining WQS with new data	2016 IR: 4953000 was not supporting. 2018/2020 IR: 4953000 has sufficient new data since cycle first listed and is supporting.
Southeast Colorado River	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	Copper	2018/2020	Attaining WQS with new data	2016 IR: 4953000 was not supporting. 2018/2020 IR: 4953000 has sufficient new data since cycle first listed and is supporting.
Southeast Colorado River	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	Iron	2018/2020	Attaining WQS with new data	2016 IR: 4953000 was not supporting. 2018/2020 IR: 4953000 has sufficient new data since cycle first listed and is supporting.
Southeast Colorado River	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	Mercury	2018/2020	Attaining WQS with new data	2016 IR: 4953000 was not supporting. 2018/2020 IR: 4953000 has sufficient new data since cycle first listed and is supporting.
Southeast Colorado River	UT14080205-001_00	San Juan River-1	San Juan River from Lake Powell to confluence with Chinle Creek within State Jurisdiction	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data	2012/2014 IR: 4952940 was not supporting. 2018/2020 IR: 4952940 has sufficient new data since cycle first listed and is supporting.

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
Uinta Basin	UT14040106-014_00	Cart Creek	Cart Creek and tributaries from Flaming Gorge Reservoir to headwaters	Max. Temperature	2018/2020	Attaining WQS with new data	2016 IR: 4938700 was not supporting. 2018/2020 IR: 4938700 has sufficient new data since cycle first listed and is supporting.
Uinta Basin	UT14040106-021_00	Pot Creek	Pot Creek and tributaries from Crouse reservoir to headwaters	Max. Temperature	2018/2020	Attaining WQS with new data	2012/2014 IR: 5937880 was not supporting. 2018/2020 IR: 5937880 has sufficient new data since cycle first listed and is supporting.
Uinta Basin	UT14040107-001_00	Blacks Fork	Blacks Fork River and tributaries from Utah-Wyoming state line at Meeks Cabin Reservoir to headwaters	pH	2018/2020	Attaining WQS with new data	2012/2014 IR: 4939550 was not supporting. 2016 IR: 4939116 had insuffic data with exceedances. 2018/2020 IR: 4939550 has sufficient new data since cycle first listed and is supporting. 4939116 has insufficient data with NO exceedances.
Uinta Basin	UT14060003-011_00	Whiterocks River Lower	Whiterocks River and tributaries from confluence with Uintah River to Tridell Water Treatment Plant	Aluminum	2018/2020	Original 303(d) listing rationale was in error.	2012-2016 IR: 4935070 was not supporting. 2018/2020 IR: 4935070 is identified as not within the state's jurisdiction. Other data in AU shows no exceedances.
Uinta Basin	UT14060003-015_00	Lake Fork-2	Lake Fork River and tributaries from Pigeon Water Creek confluence to Yellowstone River confluence (includes Pigeon Water Creek and Yellowstone River to USFS boundary)	Zinc	2018/2020	Original 303(d) listing rationale was in error.	2012-2016 IR: 4935110 was not supporting. 2018/2020 IR: 4935110 is not an IR waterbody type site. Wrongly assessed in 2012-2016 IRs.
Uinta Basin	UT14060004-001_00	Strawberry River-1	Strawberry River from confluence with Duchesne River to Starvation Dam	pH	2018/2020	Attaining WQS with new data	2016 IR: 4934510 was not supporting. 2018/2020 IR: 4934510 has sufficient new data since cycle first listed and is supporting.
Uinta Basin	UT14060004-010_00	Strawberry River-3	Strawberry River and tributaries, except Willow Creek and Timber Canyon, from Avintaquin Creek confluence to Strawberry Reservoir	Macroinvertebrates	2018/2020	Attaining WQS with new data	Attaining WQS with new data
Uinta Basin	UT14060005-003_00	Ninemile	Ninemile Creek and tributaries from Green River confluence to headwaters	Max. Temperature	2018/2020	TMDL Approved or established by EPA (4a)	Upper Ninemile Creek TMDL approved by EPA on 3/2/2017 with action ID 68462.
Upper Provo River	UT16020203-016_00	McHenry Creek	McHenry Creek and tributaries from Jordanelle Reservoir to headwaters	Zinc	2018/2020	Attaining WQS with new data	2012-2016 IR: 4997675 was not supporting. 2018/2020 IR: 4997675 has sufficient new data since cycle first listed and is supporting.
Upper Provo River	UT16020203-026_00	Heber Valley	Provo River east side tributaries from Daniels Creek to Little South Fork except Lake Creek	Max. Temperature	2018/2020	Attaining WQS with new data	2012/2014 IR: 5911120 was not supporting. 2018/2020 IR: 5911120 has sufficient new data since cycle first listed and is supporting.

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Upper Sevier River	UT16030002-002_00	Otter Creek-1	Otter Creek and tributaries from Otter Creek Reservoir to Koosharem Reservoir, except Box and Greenwich Creeks	pH	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014: 4948870 and 4949070 were not supporting. 2018/2020 IR: 4948870 and 4949070 have sufficient new data since cycle first listed and are supporting.
Upper Sevier River	UT16030002-006_00	East Fork Sevier-3	East Fork Sevier River and tributaries from Antimony Creek confluence to Deer Creek confluence	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Utah Lake-Lower Provo River	UT16020201-009_00	Spring Creek-Lehi	Spring Creek and tributaries from Utah Lake near Lehi to headwaters	Cadmium	2018/2020	Attaining WQS with new data	2012-2016 IR: 4994950 was not supporting. 2018/2020 IR: 4994950 has sufficient new data since cycle first listed and is supporting.
Utah Lake-Lower Provo River	UT16020202-019_00	Clear Creek-Tucker	Clear Creek and tributaries from confluence with Soldier Creek to headwaters	Macroinvertebrates	2018/2020	Attaining WQS with new data	Attaining WQS with new data
Utah Lake-Lower Provo River	UT16020202-042_00	Spring Creek-Springville	Spring Creek from wetlands at I-15 to headwaters	Max. Temperature	2018/2020	Original 303(d) listing rationale was in error and due to restoration activity.	2012/2014 IR: 4996290 was not supporting. 2018/2020 IR: 4996290 is in an undefined AU. Should not have been assessed 2012/2014 for AU UT16020202-042.
Weber River	UT16020101-010_00	Chalk Creek1-Coalville	Chalk Creek and tributaries from confluence with Weber River to South Fork confluence	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Weber River	UT16020101-014_00	Chalk Creek3-Coalville	Chalk Creek and tributaries from Huff Creek confluence to East Fork confluence	pH	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4926390 was not supporting. 2018/2020 IR: 4926390 has sufficient new data since cycle first listed and is supporting.
Weber River	UT16020101-015_00	East Fork Chalk Creek	East Fork Chalk Creek and tributaries from confluence with Chalk Creek to headwaters	pH	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4926370 was not supporting. 2018/2020 IR: 4926370 has sufficient new data since cycle first listed and is supporting.
Weber River	UT16020101-017_00	Weber River-8	Weber River from Echo Reservoir to Rockport Reservoir	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data due to restoration activity.	2012/2014 IR: 4927010 was not supporting. 2018/2020 IR: 4927010 has sufficient new data since cycle first listed and is supporting.
Weber River	UT16020101-020_00	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data	2012/2014 IR: 4926850 was not supporting. 2016 IR: 4926850, 4922698, and 4926791 had insuffic data with exceedances. 2018/2020 IR: 4926850 has sufficient new data since cycle first listed and is supporting. 4926791 and 4922698 (was merged with 4926794) are insuffic data with NO exceedances.
Weber River	UT16020101-020_00	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	pH	2018/2020	Attaining WQS with new data	2012/2014 IR: 4926750 was not supporting. 2016 IR: 4926850 had insufficient data with exceedances. 2018/2020 IR: 4926750 has sufficient new data since cycle first listed and is supporting. 4926850 is also supporting.

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
Weber River	UT16020102-001_00	Weber River-1	Weber River and tributaries from Great Salt Lake to Slaterville Diversion	Total Ammonia as N	2018/2020	Attaining WQS with new data	2012-2016 IR: 4920050 was not supporting. 2018/2020 IR: 4920050 and USGS-10141000 were merged and are now called USGS-10141000. USGS-10141000 has sufficient new data since cycle first listed and is supporting.
Weber River	UT16020102-002_00	Weber River-3	Weber River from Ogden River confluence to Cottonwood Creek confluence	Macroinvertebrates	2018/2020	Attaining WQS with new data	Attaining WQS with new data
Weber River	UT16020102-026_01	East Canyon Creek-2	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Weber River	UT16020102-026_02	Murnin Creek	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Weber River	UT16020102-026_03	Toll Canyon	East Canyon Creek and tributaries from East Canyon Reservoir to headwaters	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Weber River	UT16020102-027_00	Kimball Creek	Kimball Creek and tributaries from East Canyon Creek confluence to headwaters, including McLeod Creek	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Weber River	UT16020102-034_00	Holmes Creek-2	Holmes Creek and tributaries from USFS boundary to headwaters	Copper	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2016 IR: 4990220 was not supporting for Copper. 2018/2020 IR: 4990220 is in different AU (UT16020102-035_00). Correct Au already not supporting for copper.
Weber River	UT16020102-043_00	Barnard Creek	Barnard Creek and tributaries from US 89 to headwaters	Minimum Dissolved Oxygen	2018/2020	Attaining WQS with new data	2012/2014 IR: 4990390 was not supporting. 2018/2020 IR: 4990390 has sufficient new data since cycle first listed and is supporting.
Weber River	UT16020102-044_01	Parrish Creek	Parrish and Duel Creeks and their tributaries from Davis Aqueduct to headwaters	Copper	2018/2020	Original 303(d) listing rationale was in error.	2012-2016 IR: 4990360 was not supporting. 2018/2020 IR: 4990360 is located in different AU (UT16020102-044_02) and was wrongly assessed in 2012-2016. UT16020102-044_02 should be listed for Cu.
Weber River	UT16020102-045_00	Stone Creek-2	Stone Creek and tributaries from USFS boundary to headwaters	Copper	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012-2016 IR: 4990620 was not supporting for Copper. 2018/2020 IR: 4990620 is in different AU (UT16020102-046_00). Correct Au already not supporting for copper.

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessed Parameter	Cycle Delisted	EPA Justification	DWQ Delisting Comment
West Desert	UT16020309-002_00	Blue Creek	Blue Creek and tributaries from Great Salt Lake to Blue Creek Reservoir	Aluminum	2018/2020	Attaining WQS with new data	2012-2016 IR: 4960760 was not supporting. 2018/2020 IR: 4960760 has sufficient new data since cycle first listed and is supporting.
Western Colorado River	UT14060007-003_00	Price River-1	Price River and tributaries from Price City Water Treatment intake to Scofield Reservoir	Macroinvertebrates	2018/2020	Attaining WQS with new data	Attaining WQS with new data
Western Colorado River	UT14060009-004_01	Huntington Creek-2	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary	Max. Temperature	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4930524 was not supporting for temperature. 2018/2020 IR: 4930524 is in different AU (UT14060009-010_00). List correct AU for Temp.
Western Colorado River	UT14060009-004_02	Bear Canyon-1	Huntington Creek and tributaries from Highway 10 crossing to USFS boundary	Max. Temperature	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4930524 was not supporting for temperature. 2018/2020 IR: 4930524 is in different AU (UT14060009-010_00). List correct AU for Temp.
Western Colorado River	UT14060009-013_00	San Rafael Upper	San Rafael River from Buckhorn Crossing to confluence of Huntington and Cottonwood Creeks	Macroinvertebrates	2018/2020	Attaining WQS with new data due to restoration activity.	Attaining WQS with new data
Western Colorado River	UT14070002-003_00	Saleratus Creek - Emery	Saleratus Creek and tributaries from U-10 crossing to headwaters	Boron	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4955460 was not supporting for Boron and TDS. 2016 IR: 4955460 was not supporting for Temperature. 2018/2020 IR: 4955460 is in different AU (UT14070002-008_00). List correct AU for Boron and temperature (correct AU is already not supporting for TDS).
Western Colorado River	UT14070002-003_00	Saleratus Creek - Emery	Saleratus Creek and tributaries from U-10 crossing to headwaters	Max. Temperature	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4955460 was not supporting for Boron and TDS. 2016 IR: 4955460 was not supporting for Temperature. 2018/2020 IR: 4955460 is in different AU (UT14070002-008_00). List correct AU for Boron and temperature (correct AU is already not supporting for TDS).
Western Colorado River	UT14070002-003_00	Saleratus Creek - Emery	Saleratus Creek and tributaries from U-10 crossing to headwaters	Total Dissolved Solids	2018/2020	Original 303(d) listing rationale was in error.	2012-2016 IR: 4955460 was not supporting. 2018/2020 IR: 4955460 is located in different AU (UT14070002-008_00) and was wrongly assessed in 2012-2016. Correct AU is already impaired for TDS.
Western Colorado River	UT14070002-004_01	Ivie Creek Upper-1	Ivie Creek and some tributaries from U-10 crossing to headwaters	Total Dissolved Solids	2018/2020	Original 303(d) listing rationale was in error.	2012/2014 IR: 4955450 was not supporting. 2018/2020 IR: 4955450 is located in a different AU (UT14070002-008_00) and was wrongly assessed in 2012-2016. Correct AU is already impaired for TDS.
Western Colorado River	UT14070002-004_01	Ivie Creek Upper-1	Ivie Creek and some tributaries from U-10 crossing to headwaters	Total Dissolved Solids	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4955450 was not supporting for TDS 2018/2020 IR: 4955450 is in different AU (UT14070002-008_00). Correct Au already not supporting for TDS
Western Colorado River	UT14070002-004_02	Ivie Creek Upper-2	Ivie Creek and some tributaries from U-10 crossing to headwaters	Total Dissolved Solids	2018/2020	Original 303(d) listing rationale was in error.	2012/2014 IR: 4955450 was not supporting. 2018/2020 IR: 4955450 is located in a different AU (UT14070002-008_00) and was wrongly assessed in 2012-2016. Correct AU is already impaired for TDS.
Western Colorado River	UT14070002-004_02	Ivie Creek Upper-2	Ivie Creek and some tributaries from U-10 crossing to headwaters	Total Dissolved Solids	2018/2020	Original 303(d) listing rationale was in error.	Previous not supporting site(s) were assessed in wrong AU in older IRs. 2012/2014 IR: 4955450 was not supporting for TDS 2018/2020 IR: 4955450 is in different AU (UT14070002-008_00). Correct Au already not supporting for TDS