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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Bear River	UT16010101-007	Big Creek	Big Creek and tributaries from Bear River to headwaters	2B, 3A, 4	NS	5	pH	26.84	L
Bear River	UT16010101-028	Yellow Creek	Yellow Creek and tributaries from Utah-Wyoming border to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	16.4	L
Bear River	UT16010201-002	Laketown	Laketown and Big Creek and other tributaries from Bear Lake to headwaters	3A	NS	5	Temperature	11.5	L
Bear River	UT-L-16010202-002	Cutler Reservoir	LL= 414916/1115735 12,13N 1W USGS MAP AND DATE: CUTLER DAM 1964, NEWTON,UTAH 1964	3B	NS	5	Total Phosphorus	7,184	L
Bear River	UT-L-16010202-002	Cutler Reservoir	LL= 414916/1115735 12,13N 1W USGS MAP AND DATE: CUTLER DAM 1964, NEWTON,UTAH 1964	3B	NS	5	Dissolved Oxygen	7,184	M
Bear River	UT-L-16010202-013	Newton Reservoir	LL= 415414/1105853 13,14N 1,2W 9,31,32,36 USGS MAP AND DATE: TRENTON, UTAH-1964	3A	NS	5	Temperature	350	L
Bear River	UT16010202-002	Newton Creek	Newton Creek from confluence with Cutler Reservoir to Newton Reservoir	3A	NS	5	Temperature	5.16	L
Bear River	UT16010202-005	Summit Creek Lower	Summit Creek and tributaries from confluence with Bear River to USFS boundary	3A	NS	5	Temperature	6.8	L
Bear River	UT-L-16010203-005	Hyrum Reservoir	LL= 413714/1115128 10N 1E 7,8 USGS MAP AND DATE: PARADISE-1955	3A	NS	5	Temperature	438	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Bear River	UT16010203-008	Spring Creek	Spring Creek and tributaries from confluence with Little Bear River to headwaters	3A	NS	5	Temperature	7.36	L
Bear River	UT16010203-008	Spring Creek	Spring Creek and tributaries from confluence with Little Bear River to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	7.36	L
Bear River	UT16010203-008	Spring Creek	Spring Creek and tributaries from confluence with Little Bear River to headwaters	3D	NS	5	Benthic Macroinvertebrate Assessment Impairment	7.36	L
Bear River	UT16010203-008	Spring Creek	Spring Creek and tributaries from confluence with Little Bear River to headwaters	4	NS	5	TDS	7.36	L
Bear River	UT-L-16010203-009	Porcupine Reservoir	LL= 413110/1114408 9N 2E 16,17 USGS MAP AND DATE: PORCUPINE RESERVOIR 1969	3A	NS	5	Temperature	190	L
Bear River	UT16010203-009	Little Bear River-1	Little Bear River from Cutler Reservoir to Hyrum Reservoir	3A	NS	5	Temperature	16.52	L
Bear River	UT16010203-009	Little Bear River-1	Little Bear River from Cutler Reservoir to Hyrum Reservoir	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	16.52	L
Bear River	UT16010203-009	Little Bear River-1	Little Bear River from Cutler Reservoir to Hyrum Reservoir	3D	NS	5	Benthic Macroinvertebrate Assessment Impairment	16.52	L
Bear River	UT-L-16010203-012	Tony Grove Lake	LL= 415335/1113825 13N 3E 5 USGS MAP AND DATE: NAOMI PEAK, UTAH-1969	3A	NS	5	Total Phosphorus	25	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Bear River	UT-L-16010203-012	Tony Grove Lake	LL= 415335/1113825 13N 3E 5 USGS MAP AND DATE: NAOMI PEAK, UTAH-1969	3A	NS	5	DO	25	L
Bear River	UT-L-16010203-012	Tony Grove Lake	LL= 415335/1113825 13N 3E 5 USGS MAP AND DATE: NAOMI PEAK, UTAH-1969	3A	NS	5	pH	25	L
Bear River	UT16010203-013	South Fork Little Bear	South Fork Little Bear and tributaries from confluence with Little Bear River to headwaters, except Davenport Creek	3A	NS	5	Temperature	16	L
Bear River	UT16010204-003	Bear River-1	Bear River from Great Salt Lake to Malad River confluence	4	NS	5	TDS	17.51	L
Bear River	UT16010204-006	Malad River-1	Malad River from confluence with Bear River to Utah-Idaho state line	3C	NS	5	Benthic Macroinvertebrate Assessment Impairment	51.96	L
Bear River	UT16010204-008	Bear River-2	Bear River from Malad River confluence to Cutler Reservoir	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	41.5	L
Bear River	UT16010204-008	Bear River-2	Bear River from Malad River confluence to Cutler Reservoir	3D	NS	5	Benthic Macroinvertebrate Assessment Impairment	41.5	L
Bear River	UT-L-16010204-033	Mantua Reservoir	LL= 413012/1115557 9N 1W 22,23 USGS MAP AND DATE: MOUNT PISGAH 1969	3A	NS	5	Temperature	554	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Cedar/Beaver	UT-L-16030006-019	Red Creek Reservoir (Iron Co)	TOWNSHIP: 34S RANGE: 7W SECTION: 7,18 USGS MAP AND DATE: RED CREEK RESERVOIR, UTAH-1971	3A	NS	5	Total Phosphorus	62	L
Cedar/Beaver	UT-L-16030006-019	Red Creek Reservoir (Iron Co)	TOWNSHIP: 34S RANGE: 7W SECTION: 7,18 USGS MAP AND DATE: RED CREEK RESERVOIR, UTAH-1971	3A	NS	5	DO	62	M
Cedar / Beaver	UT16030007-002	Beaver River-2	Beaver River and tributaries from Minersville Reservoir to USFS boundary	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	57.57	L
Cedar/Beaver	UT-L-16030007-011	Minersville Reservoir	LL= 381408/1124848 29,30S 8,9W 1,2,11,25,30,31,36 USGS MAP AND DATE: MINERSVILLE, UTAH 1958	3A	NS	5	Temperature	990	L
Cedar/Beaver	UT-L-16030007-025	Three Creeks Reservoir	LL= 381745/1122515 29S 5W 9 USGS MAP AND DATE: DELANO PEAK, UTAH-1943	3A	NS	5	pH	57	L
Colorado River Southeast	UT14010005-001	Colorado River-6	Colorado River from HUC 14010005-14030001 boundary to Colorado State Line	3B	NS	5	Selenium	3.84	M
Colorado River Southeast	UT14030001-005	Colorado River-5	Colorado River from Dolores River confluence to HUC 14010005 boundary	3B	NS	5	Selenium	33.90	M
Colorado River Southeast	UT14030004-001	Dolores River	Dolores River and tributaries (except Granite Creek) from confluence with Colorado River to headwaters or Utah-Colorado state line	4	NS	5	TDS	61.73	L
Colorado River Southeast	UT14030005-003	Colorado River-3	Colorado River from Green River confluence to Moab	3B	NS	5	Selenium	62.69	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Colorado River Southeast	UT14030005-004	Colorado River-4	Colorado River from Moab to HUC unit (14030005) boundary	3B	NS	5	Selenium	35.77	L
Colorado River Southeast	UT14030005-009	Castle Creek-1	Castle Creek and tributaries from confluence with Colorado River to Seventh-Day Adventist diversion	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	9.10	L
Colorado River Southeast	UT14030005-011	Pack Creek	Pack Creek and tributaries from the confluence with Mill Creek to USFS boundary	4	NS	5	Total Dissolved Solids	15.21	L
Colorado River Southeast	UT14030005-013	Onion Creek Upper	Onion Creek and tributaries from road crossing above Stinking Springs to headwaters	4	NS	5	TDS	2.20	L
Colorado River Southeast	UT-L-14080201-007	Recapture Reservoir	TOWNSHIP: 36S RANGE: 22E SECTION: 10 USGS MAP AND DATE: BLANDING-1962	3A	NS	5	Dissolved Oxygen	17	M
Colorado River Southeast	UT-L-14080203-002	Monticello Lake	LL= 375340/1092800 33S 22E 23 USGS MAP AND DATE: MONTICELLO, UTAH-1957	3A	NS	5	pH	3	L
Colorado River West	UT-L-14060007-004	Lower Gooseberry Reservoir	LL= 394230/1111730 13S 6E 6,7 USGS MAP AND DATE: FAIRVIEW LAKES, UTAH-1978	3A	NS	5	Dissolved Oxygen	57	M
Colorado River West	UT-L-14060007-004	Lower Gooseberry Reservoir	LL= 394230/1111730 13S 6E 6,7 USGS MAP AND DATE: FAIRVIEW LAKES, UTAH-1978	3A	NS	5	pH	57	L
?	UT14060007-012	Lower Grassy Trail Creek	Grassy Trail Creek from confluence Price River to Grassy Trail Creek Reservoir	3B	NS	5	pH	1.80	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
	UT14060007-013	Lower Grassy Trail Creek	Grassy Trail Reservoir tributaries	3B	NS	5	pH	10.961	L
Colorado River West	UT14060009-010	Huntington Creek-1	Huntington Creek and tributaries from confluence with Cottonwood Creek to Highway 10	3C	NS	5	Selenium	25.79	M
Colorado River West	UT14060009-013	Upper San Rafael	San Rafael River from Buckhorn Crossing to confluence of Huntington and Cottonwood Creeks	3C	NS	5	Benthic Macroinvertebrate Assessment Impairment	23.30	L
Colorado River West	UT14070003-008	Fremont River-3	Fremont River and tributaries from east boundary of Capitol Reef National Park to Bicknell	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	82.88	L
Colorado River West	UT-L-14070003-044	Lower Bowns Reservoir	LL= 380635/1111612 31S 6E 17 USGS MAP AND DATE: GROVER 15' QUAD.-1952	3A	NS	5	pH	90	L
Colorado River West	UT14070005-007	Calf Creek	Calf Creek and tributaries from confluence with Escalante River to headwaters	3A	NS	5	Temperature	8.13	L
Colorado River West	UT-L-14070005-011	Wide Hollow Reservoir	LL= 374714/1113813 35S 2E 1,2,12 USGS MAP AND DATE: WIDE HOLLOW RESERVOIR, UTAH, QUAD-1964	3A	NS	5	pH	145	L
Colorado River West	UT-L-14070005-011	Wide Hollow Reservoir	LL= 374714/1113813 35S 2E 1,2,12 USGS MAP AND DATE: WIDE HOLLOW RESERVOIR, UTAH, QUAD-1964	3A	NS	5	Temperature	145	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Colorado River West	UT14070005-012	Upper Escalante	Escalante River from Boulder Creek confluence to Birch Creek confluence	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	26.78	L
Colorado River West	UT14070006-004	Chance Creek	Chance Creek and tributaries from Lake Powell to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	16.72	L
Colorado River West	UT14070007-001	Paria River-1	Paria River from start of Paria River Gorge to headwaters	3C	NS	5	Temperature	16.77	L
Colorado River West	UT14070007-001	Paria River-1	Paria River from start of Paria River Gorge to headwaters	4	NS	5	TDS	16.77	L
Colorado River West	UT14070007-001	Paria River-1	Paria River from start of Paria River Gorge to headwaters	3C	NS	5	Benthic Macroinvertebrate Assessment Impairment	16.77	L
Colorado River West	UT14070007-005	Paria River-3	Paria River and tributaries from Arizona-Utah state line to Cottonwood Creek confluence	3C	NS	5	Benthic Macroinvertebrate Assessment Impairment	9.23	L
Colorado River West	UT14070007-005	Paria River-3	Paria River and tributaries from Arizona-Utah state line to Cottonwood Creek confluence	4	NS	5	TDS	9.23	L
Jordan River/ Utah Lake	UT16020201-003	Currant Creek	Current Creek from mouth of Goshen Canyon to Mona Reservoir	2B	NS	5	pH	3.44	L
Jordan River/ Utah Lake	UT16020201-003	Currant Creek	Current Creek from mouth of Goshen Canyon to Mona Reservoir	3A	NS	5	pH	3.44	L
Jordan River/ Utah Lake	UT16020201-003	Currant Creek	Current Creek from mouth of Goshen Canyon to Mona Reservoir	3A	NS	5	Temperature	3.44	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Jordan River/ Utah Lake	UT16020201-003	Currant Creek	Current Creek from mouth of Goshen Canyon to Mona Reservoir	4	NS	5	pH	3.44	L
Jordan River / Utah Lake	UT-L-16020201-004	Utah Lake	LL= 401145/1114733 5,6,7,8,9S 1W,1,2,3E USGS MAP AND DATE: PELICAN POINT,1975	3B	NS	5	Total Phosphorus	96,900	L
Jordan River / Utah Lake	UT-L-16020201-004	Utah Lake	LL= 401145/1114733 5,6,7,8,9S 1W,1,2,3E USGS MAP AND DATE: PELICAN POINT,1975	3B	NS	5	TDS	96,900	L
Jordan River / Utah Lake	UT-L-16020202-002	Big East Lake	LL= 395605/1113821 10S 3E 19 USGS MAP AND DATE: PAYSON LAKES, UTAH-1979	3A	NS	5	Dissolved Oxygen	23	M
Jordan River / Utah Lake	UT-L-16020202-002	Big East Lake	LL= 395605/1113821 10S 3E 19 USGS MAP AND DATE: PAYSON LAKES, UTAH-1979	3A	NS	5	pH	23	L
Jordan River/ Utah Lake	UT16020202-006	Diamond Fork-1	Diamond Fork Creek and tributaries from confluence with Spanish Fork River to Sixth Water confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	20.06	L
Jordan River/ Utah Lake	UT16020202-019	Clear Creek	Clear Creek and tributaries from confluence with Soldier Creek to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	12.63	L
Jordan River/ Utah Lake	UT16020202-022	Thistle Creek-1	Thistle Creek from confluence with Soldier Creek to confluence with Little Clear Creek	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	18.28	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Jordan River/ Utah Lake	UT16020203-001	Provo River-1	Provo River from Utah Lake to Murdock Diversion	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	10.26	L
Jordan River / Utah Lake	UT-L-16020203-001	Deer Creek Reservoir	LL= 402445/1113258 4,5S 4E 3,4,5,6,10,15,22,27,28,32,33 USGS MAP AND DATE: CHARLESTON,1966	3A	NS	5	Temperature	2,965	L
Jordan River / Utah Lake	UT-L-16020203-004	Mill Hollow Reservoir	LL= 403922/1105356 4S 7E 12 USGS MAP AND DATE: WOLF CREEK SUMMIT, UTAH-1967	3A	NS	5	Total Phosphorus	15	L
Jordan River / Utah Lake	UT-L-16020203-004	Mill Hollow Reservoir	LL= 403922/1105356 4S 7E 12 USGS MAP AND DATE: WOLF CREEK SUMMIT, UTAH-1967	3A	NS	5	pH	15	L
Jordan River/ Utah Lake	UT16020203-013	Provo Deer Creek	Provo Deer Creek and tributaries from confluence with Provo River to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	19.14	L
Jordan River/ Utah Lake	UT16020203-014	Snake Creek-1	Snake Creek from confluence with Provo River to Wasatch Mountain State Park Golf Course	1C	NS	5	Arsenic	4.09	M
Jordan River/ Utah Lake	UT16020204-001	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line	3B	NS	5	Dissolved Oxygen	7.60	M
Jordan River/ Utah Lake	UT16020204-001	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line	3D	NS	5	Dissolved Oxygen	7.60	M

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Jordan River/ Utah Lake	UT16020204-001	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	7.60	L
Jordan River/ Utah Lake	UT16020204-001	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line	3D	NS	5	Benthic Macroinvertebrate Assessment Impairment	7.60	L
Jordan River/ Utah Lake	UT16020204-002	Jordan River-2	Jordan River from Davis County line upstream to North Temple Street	2B	NS	5	E. coli	4.46	L
Jordan River/ Utah Lake	UT16020204-002	Jordan River-2	Jordan River from Davis County line upstream to North Temple Street	3B	NS	5	Dissolved Oxygen	4.46	L
Jordan River/ Utah Lake	UT16020204-003	Jordan River-3	Jordan River from North Temple to 2100 South	2B	NS	5	E. coli	4.20	L
Jordan River/ Utah Lake	UT16020204-003	Jordan River-3	Jordan River from North Temple to 2100 South	3B	NS	5	Dissolved Oxygen	4.20	M
Jordan River/ Utah Lake	UT16020204-003	Jordan River-3	Jordan River from North Temple to 2100 South	3B	NS	5	Total Phosphorus	4.20	L
Jordan River/ Utah Lake	UT16020204-003	Jordan River-3	Jordan River from North Temple to 2100 South	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	4.20	L
Jordan River/ Utah Lake	UT16020204-004	Jordan River-4	Jordan River from 2100 South to the confluence with Little Cottonwood Creek	4	NS	5	TDS	9.41	L
Jordan River/ Utah Lake	UT16020204-005	Jordan River-5	Jordan River from the confluence with Little Cottonwood Creek to 7800 South	2B	NS	5	E. coli	1.6	L
Jordan River/ Utah Lake	UT16020204-005	Jordan River-5	Jordan River from the confluence with Little Cottonwood Creek to 7800 South	3A	NS	5	Temperature	1.6	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Jordan River/ Utah Lake	UT16020204-005	Jordan River-5	Jordan River from the confluence with Little Cottonwood Creek to 7800 South	4	NS	5	TDS	1.6	L
Jordan River/ Utah Lake	UT16020204-006	Jordan River-6	Jordan River from 7800 South to Bluffdale	4	NS	5	TDS	10.29	L
Jordan River/ Utah Lake	UT16020204-006	Jordan River-6	Jordan River from 7800 South to Bluffdale	3A	NS	5	Temperature	10.29	L
Jordan River/ Utah Lake	UT16020204-006	Jordan River-6	Jordan River from 7800 South to Bluffdale	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	10.29	L
Jordan River/ Utah Lake	UT16020204-007	Jordan River-7	Jordan River from Bluffdale to Narrows	3A	NS	5	Temperature	4.18	L
Jordan River/ Utah Lake	UT16020204-007	Jordan River-7	Jordan River from Bluffdale to Narrows	4	NS	5	TDS	4.18	L
Jordan River/ Utah Lake	UT16020204-007	Jordan River-7	Jordan River from Bluffdale to Narrows	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	4.18	L
Jordan River/ Utah Lake	UT16020204-008	Jordan River-8	Jordan River from Narrows to Utah Lake	4	NS	5	TDS	14.15	L
Jordan River/ Utah Lake	UT16020204-008	Jordan River-8	Jordan River from Narrows to Utah Lake	3A	NS	5	Temperature	14.15	L
Jordan River/ Utah Lake	UT16020204-012	Emigration Creek	Emigration Creek and tributaries from Foothill BLVD to headwaters	2B	NS	5	E. coli	4.29	L
Jordan River/Utah Lake	UT16020204-017	Mill Creek-2	Mill Creek and tributaries from Interstate 15 to USFS Boundary	2B	NS	5	Fecal Coliform	7.36	N/A
Jordan River/ Utah Lake	UT16020204-019	Big Cottonwood Creek-1	Big Cottonwood Creek and tributaries from Jordan River to Big Cottonwood WTP	3A	NS	5	Temperature	9.53	L
Jordan River/ Utah Lake	UT16020204-021	Little Cottonwood Creek-1	Little Cottonwood Creek and tributaries from Jordan River confluence to Metropolitan WTP	3A	NS	5	Temperature	8.73	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Jordan River/ Utah Lake	UT16020204-021	Little Cottonwood Creek-1	Little Cottonwood Creek and tributaries from Jordan River confluence to Metropolitan WTP	4	NS	5	TDS	8.73	L
Jordan River/ Utah Lake	UT16020204-021	Little Cottonwood Creek-1	Little Cottonwood Creek and tributaries from Jordan River confluence to Metropolitan WTP	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	8.73	L
Jordan River/ Utah Lake	UT16020204-022	Little Cottonwood Creek-2	Little Cottonwood Creek and tributaries from Metropolitan WTP to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	21.49	L
Lower Colorado River	UT15010003-002	Kanab Creek-1	Kanab Creek and tributaries from state line to the confluence with Fourmile Hollow near the White Cliffs	4	NS	5	TDS	17.64	L
Lower Colorado River	UT15010003-004	Johnson Wash-1	Johnson Wash and tributaries from Utah-Arizona state line to Skutumpah Canyon confluence	4	NS	5	TDS	11.96	L
Lower Colorado River	UT15010008-001	Santa Clara-1	Santa Clara River from confluence with Virgin River to Gunlock Reservoir	3B	NS	5	Temperature	23.67	L
Lower Colorado River	UT15010008-001	Santa Clara-1	Santa Clara River from confluence with Virgin River to Gunlock Reservoir	4	NS	5	Boron	23.67	M
Lower Colorado River	UT15010008-002	Santa Clara-2	Santa Clara River and tributaries from Gunlock Reservoir to Baker Dam Reservoir (includes Magotsu Creek)	3A	NS	5	Temperature	24.96	L
Lower Colorado River	UT15010008-004	Virgin River-2	Virgin River and tributaries from Santa Clara River confluence to Quail Creek diversion, excluding Quail, Ash, and La Verkin Creeks	3B	NS	5	Temperature	41.11	L

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Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Lower Colorado River	UT15010008-004	Virgin River-2	Virgin River and tributaries from Santa Clara River confluence to Quail Creek diversion, excluding Quail, Ash, and La Verkin Creeks	4	NS	5	Boron	41.11	L
Lower Colorado River	UT-L-15010008-008	Baker Dam Reservoir	LL= 372208 / 1133806 39S 16W 22 USGS MAP AND DATE: CENTRAL WEST, UTAH- 1972	3A	NS	5	Temperature.	63	L
Lower Colorado River	UT15010010-001	Virgin River-1	Virgin River from state line to Santa Clara River confluence	3B	NS	5	Temperature	15.24	L
Lower Colorado River	UT15010010-001	Virgin River-1	Virgin River from state line to Santa Clara River confluence	4	NS	5	Boron	15.24	L
Sevier River	UT-L-16030001-001	Navajo Lake	LL= 373118/1124536 38S 8,9W 8,7,9,12 USGS MAP AND DATE: CEDAR BREAKS, UTAH-1958	3A	NS	5	Dissolved Oxygen	714	M
Sevier River	UT16030001-002	Sevier River-4	Sevier River and tributaries from Piute Reservoir to Circleville Irrigation Diversion, excluding East Fork Sevier River and tributaries	3A	NS	5	Temperature	16.21	L
Sevier River	UT16030001-005	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion to Horse Valley Diversion	3A	NS	5	Temperature	20.66	L
Sevier River	UT-L-16030001-011	Piute Reservoir	LL= 381722/1121226 28,29S 2,3N 3,4,9,10,16,17,21,22,27,28,34 USGS MAP AND DATE: MARYSVALE, UTAH 1945	3A	NS	5	Total Phosphorus	2,508	L
Sevier River	UT-L-16030001-011	Piute Reservoir	LL= 381722/1121226 28,29S 2,3N 3,4,9,10,16,17,21,22,27,28,34 USGS MAP AND DATE: MARYSVALE, UTAH 1945	3A	NS	5	Temperature	2,508	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Sevier River	UT16030001-012	Sevier River-1	Sevier River and tributaries from Long Canal to Mammoth Creek confluence	3A	NS	5	Temperature	28.61	L
Sevier River	UT16030001-013	Piute	Piute Reservoir tributaries below USFS boundary and excluding Sevier River inlet	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	4.04	L
Sevier River	UT16030001-014	Threemile Creek	Threemile Creek and other Sevier River west side tributaries from Horse Valley Diversion upstream to Long Canal, excluding Panquitch and Bear Creeks	3A	NS	5	Temperature	19.91	L
Sevier River	UT16030002-001	Otter Creek-4	Otter Creek and tributaries from Koosharem Reservoir to headwaters	3A	NS	5	Temperature	18.58	L
Sevier River	UT16030002-002	Otter Creek-1	Otter Creek and tributaries from Otter Creek Reservoir to Koosharem Reservoir, except Box and Greenwich Creeks	3A	NS	5	Temperature	59.82	L
Sevier River	UT16030002-002	Otter Creek-1	Otter Creek and tributaries from Otter Creek Reservoir to Koosharem Reservoir, except Box and Greenwich Creeks	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	59.82	L
Sevier River	UT-L-16030002-004	Otter Creek Reservoir	LL= 381252/1115917 29,30S 2W 10,11,12,14,15,21,22,27,28,35,36 USGS MAP AND DATE: PHONOLITE HILL, UTAH 1971, ANGLE,UTAH 1970	3A	NS	5	Temperature	2520	L
Sevier River	UT-L-16030002-004	Otter Creek Reservoir	LL= 381252/1115917 29,30S 2W 10,11,12,14,15,21,22,27,28,35,36 USGS MAP AND DATE: PHONOLITE HILL, UTAH 1971, ANGLE,UTAH 1970	3A	NS	5	pH	2520	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Sevier River	UT16030002-005	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	3A	NS	5	Temperature	25.74	L
Sevier River	UT-L-16030003-006	Manning Meadow Reservoir	TOWNSHIP: 27S RANGE: 2.5W SECTION: 1 USGS MAP AND DATE: MARYSVALE, UTAH-9145	3A	NS	5	Dissolved Oxygen	59	M
Sevier River	UT-L-16030003-006	Manning Meadow Reservoir	TOWNSHIP: 27S RANGE: 2.5W SECTION: 1 USGS MAP AND DATE: MARYSVALE, UTAH-9145	3A	NS	5	Total Phosphorus	59	L
Sevier River	UT16030003-017	Sevier River-6	Sevier River from Clear Creek confluence to HUC unit 1603003-1603001 boundary	3A	NS	5	Temperature	28.06	L
Sevier River	UT16030005-025	Sevier River-20	Sevier River from U-132 at the northern most point of the Sevier River (near Dog Valley Wash confluence) upstream to Yuba Dam.	3B	NS	5	Benthic Macroinvertebrate Assessment Impairment	34.43	L
Sevier River	UT-L-16030004-001	Ninemile Reservoir	LL= 391030/1114230 19S 2E 8,9 USGS MAP AND DATE: STERLING, UTAH-1966	3A	NS	5	Dissolved Oxygen	197	M
Sevier River	UT-L-16030004-001	Ninemile Reservoir	LL= 391030/1114230 19S 2E 8,9 USGS MAP AND DATE: STERLING, UTAH-1966	3A	NS	5	Total Phosphorus	197	L
Sevier River	UT-L-16030004-001	Ninemile Reservoir	LL= 391030/1114230 19S 2E 8,9 USGS MAP AND DATE: STERLING, UTAH-1966	3A	NS	5	pH	197	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Sevier River	UT-L-16030004-001	Ninemile Reservoir	LL= 391030/1114230 19S 2E 8,9 USGS MAP AND DATE: STERLING, UTAH-1966	3A	NS	5	Temperature	197	L
Sevier River	UT-L-16030004-005	Palisade Lake	LL= 391200/1114030 18S 2E 34,35 USGS MAP AND DATE: STERLING, UTAH-1966	3A	NS	5	Temperature.	66	L
Sevier River	UT16030004-009	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	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	65.66	L
Sevier River	UT16030004-009	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	3A	NS	5	Temperature	65.66	L
Sevier River	UT16030005-022	Chicken Creek-2	Chicken Creek and tributaries from confluence with Sevier River to Levan	4	NS	5	TDS	24.51	L
Sevier River	UT16030005-028	Sevier River-25	Sevier River from Crafts Lake to Gunnison Bend Reservoir	4	NS	5	Boron	18.66	L
Sevier River	UT-L-16030006-008	Newcastle Reservoir	LL= 373858/1133115 36S 15W 22,27 USGS MAP AND DATE: NEWCASTLE,UTAH-1972	3A	NS	5	Dissolved Oxygen	163	M
Sevier River	UT-L-16030006-008	Newcastle Reservoir	LL= 373858/1133115 36S 15W 22,27 USGS MAP AND DATE: NEWCASTLE,UTAH-1972	3A	NS	5	Total Phosphorus	163	L
Sevier River	UT-L-16030006-017	Yankee Meadow Reservoir	TOWNSHIP: 35S RANGE: 8W SECTION: 20 USGS MAP AND DATE: PAROWAN, UTAH-1971	3A	NS	5	Dissolved Oxygen	53	M

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Sevier River	UT-L-16030006-017	Yankee Meadow Reservoir	TOWNSHIP: 35S RANGE: 8W SECTION: 20 USGS MAP AND DATE: PAROWAN, UTAH-1971	3A	NS	5	pH	53	L
Uinta	UT-L-14040106-016	Sheep Creek Lake	LL= 405322/1095059 2N 18E 23,24 USGS MAP AND DATE: JESSON-BUTTE, UTAH-WYOMING-1963	3A	NS	5	pH	86	L
Uinta	UT-L-14040107-003	Marsh Lake	LL= 405729/1102342 3N 14E 30,31 USGS MAP AND DATE: BRIDGER LAKE, UTAH-1967	3A	NS	5	Dissolved Oxygen	38	M
Uinta	UT-L-14040107-004	Bridger Lake	LL= 405842/1102307 3N 13E 17,18,19 USGS MAP AND DATE: BRIDGER LAKE UTAH-WYOMING-1967	3A	NS	5	Dissolved Oxygen	288	M
Uinta	UT-L-14040107-006	China Lake	HUC: 14040107	3A	NS	5	Dissolved Oxygen	31	L
Uinta	UT-L-14040107-006	China Lake	HUC: 14040107	3A	NS	5	Temperature	31	L
Uinta	UT14050007-003	Evacuation Creek	Evacuation Creek and tributaries from the confluence with White River to headwaters	4	NS	5	TDS	1.67	L
Uinta	UT-L-14060001-001	Pelican Lake	LL= 401142/1094052 7S 20E 19,20,21,28,29 USGS MAP AND DATE: PELICAN LAKE, UTAH-1964	3B	NS	5	pH	1,680	L
Uinta	UT-L-14060001-002	Brough Reservoir	HUC: 14060001	3A	NS	5	Temperature	128	L
Uinta	UT-L-14060001-002	Brough Reservoir	HUC: 14060001	3A	NS	5	Dissolved Oxygen	128	M
Uinta	UT14060002-001	Lower Ashley Creek	Ashley Creek and tributaries from Green River confluence to Vernal sewage lagoons	4	NS	5	TDS	8.1	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Uinta	UT14060002-002	Middle Ashley Creek	Ashley Creek and tributaries from Vernal sewage lagoons to Dry Fork confluence	3B	NS	5	Selenium	12.28	M
Uinta	UT14060002-002	Middle Ashley Creek	Ashley Creek and tributaries from Vernal sewage lagoons to Dry Fork confluence	4	NS	5	TDS	12.28	L
Uinta	UT14060002-003	Brush Creek	Brush Creek and tributaries from confluence w/Green River to Red Fleet Dam not including Little Brush Creek	3B	NS	5	Selenium	22.74	L
Uinta	UT14060002-003	Brush Creek	Brush Creek and tributaries from confluence with Green River to Red Fleet Dam but excluding Little Brush Creek	4	NS	5	Selenium	22.74	L
Uinta	UT-L-14060002-004	Steinaker Reservoir	LL= 403058/1093152 3,4S 21E 26,34,35,,2,3 USGS MAP AND DATE: STEINAKER RESERVOIR, UTAH-1978	3A	NS	5	Temperature	829	L
Uinta	UT-L-14060002-004	Steinaker Reservoir	LL= 403058/1093152 3,4S 21E 26,34,35,,2,3 USGS MAP AND DATE: STEINAKER RESERVOIR, UTAH-1978	3A	NS	5	Dissolved Oxygen	829	M
Uinta	UT-L-14060002-006	Red Fleet Reservoir	HUC: 14060002	3A	NS	5	Dissolved Oxygen	520	M
Uinta	UT-L-14060002-006	Red Fleet Reservoir	HUC: 14060002	3A	NS	5	Temperature	520	L
Uinta	UT14060002-008	Lower Dry Fork Creek	Dry Fork and tributaries from confluence with Ashley Creek to USFS boundary	3A	NS	5	Temperature	5.77	L
Uinta	UT14060003-002	Duchesne River-2	Duchesne River and tributaries from Randlett to Myton	3A	NS	5	Temperature	31.59	L
Uinta	UT-L-14060003-002	Lyman Lake	HUC: 14040107	3A	NS	5	DO	27	M

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Uinta	UT14060003-005	Antelope Creek	Antelope Creek and tributaries from Duchesne River confluence to headwaters	4	NS	5	Boron	31.57	L
Uinta	UT14060003-005	Antelope Creek	Antelope Creek and tributaries from Duchesne River confluence to headwaters	4	NS	5	TDS	31.57	L
Uinta	UT14060003-006	Duchesne River-3	Duchesne River from Myton to Strawberry River confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	39.46	L
Uinta	UT14060003-008	Lake Fork-1	Lake Fork River and tributaries from Duchesne River confluence to Pigeon Water Creek confluence	3A	NS	5	Temperature	19.64	L
Uinta	UT-L-14060003-011	Matt Warner Reservoir	HUC: 14040106	3A	NS	5	Temperature	297	L
Uinta	UT14060004-001	Strawberry River-1	Strawberry River from confluence with Duchesne River to Starvation Dam	4	NS	5	Boron	5.94	L
Uinta	UT14060004-002	Indian Canyon Creek	Indian Canyon Creek and tributaries from Strawberry River confluence to headwaters	1C	NS	5	Arsenic	44.01	M
Uinta	UT14060004-002	Indian Canyon Creek	Indian Canyon Creek and tributaries from Strawberry River confluence to headwaters	4	NS	5	Boron	44.01	L
Uinta	UT14060004-002	Indian Canyon Creek	Indian Canyon Creek and tributaries from Strawberry River confluence to headwaters	4	NS	5	TDS	44.01	L
Uinta	UT14060004-005	Avintaquin Creek	Avintaquin Creek and tributaries from Strawberry River confluence to headwaters	1C	NS	5	Arsenic	53.84	M

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Uinta	UT-L-14060004-006	Starvation Reservoir	LL= 401100/1102800 3,4S 5,6W 1-3,6,14- 16,21,22,25,28,29-31,33,36 USGS MAP AND DATE: DUCHESNE, UTAH 1965	3A	NS	5	Dissolved Oxygen	2,760	L
Uinta	UT14060005-002	Pariette Draw Creek	Pariette Draw Creek and tributaries from Green River confluence to headwaters	3B	NS	5	Selenium	54.1	L
Uinta	UT14060005-002	Pariette Draw Creek	Pariette Draw Creek and tributaries from Green River confluence to headwaters	3D	NS	5	Selenium	54.1	L
Uinta	UT14060005-002	Pariette Draw Creek	Pariette Draw Creek and tributaries from Green River confluence to headwaters	4	NS	5	Boron	54.1	L
Uinta	UT14060005-002	Pariette Draw Creek	Pariette Draw Creek and tributaries from Green River confluence to headwaters	4	NS	5	TDS	54.1	L
Uinta	UT14060005-003	Ninemile Creek	Ninemile Creek and tributaries from Green River confluence to headwaters	3A	NS	5	Temperature	119.1	L
Weber River	UT-L-16020101-001	Echo Reservoir	LL= 405700/1112419 2N,3N 5E 29,30,31,32,5,8,17 USGS MAP AND DATE: COALVILLE, UTAH 1967	3A	NS	5	Dissolved Oxygen	1,394	M
Weber River	UT-L-16020101-001	Echo Reservoir	LL= 405700/1112419 2N,3N 5E 29,30,31,32,5,8,17 USGS MAP AND DATE: COALVILLE, UTAH 1967	3A	NS	5	Total Phosphorus	1,394	L
Weber River	UT-L-16020101-002	Rockport Reservoir	LL= 404364/1112343 1N,1S 5E 28,29,33,32,4,5,9,10 USGS MAP AND DATE: WANSHIP, UTAH-1967	3A	NS	5	Dissolved Oxygen	1,189	M
Weber River	UT16020101-004	Weber River-7	Weber River segment between confluence of Lost Creek and Echo Reservoir	3A	NS	5	Total Phosphorus	10.57	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Weber River	UT16020101-004	Weber River-7	Weber River segment between confluence of Lost Creek and Echo Reservoir	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	10.57	L
Weber River	UT16020101-015	East Fork Chalk Creek	East Fork Chalk Creek and tributaries from confluence with Chalk Creek to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	28.42	L
Weber River	UT16020101-010	Chalk Creek-1	Chalk Creek and tributaries from confluence with Weber River to South Fork confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	7.67	L
Weber River	UT16020101-012	Chalk Creek-2	Chalk Creek and tributaries from South Fork confluence to Huff Creek confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	4.49	L
Weber River	UT16020101-020	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	1C	NS	5	Arsenic	21.37	M
Weber River	UT16020101-020	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	21.37	L
Weber River	UT16020102-001	Weber River-1	Weber River and tributaries from Great Salt Lake to Slaterville Diversion	3C	NS	5	Benthic Macroinvertebrate Assessment Impairment	60.15	L
Weber River	UT16020102-002	Weber River-3	Weber River from Ogden River confluence to Cottonwood Creek confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	17.86	L

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Table 3.1-1 Category 5: River, Stream, Lake and Reservoir Assessment Units Needing a Total Maximum Daily Load (TMDL) Analysis - 2008 303(d) List

Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles	TMDL
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Lake Acres	Priority
Weber River	UT16020102-005	Ogden River-1	Ogden River from confluence with Weber River to Pineview Reservoir	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	9.66	L
Weber River	UT-L-16020102-014	Pineview Reservoir	LL= 411600/1114828 6N 1,2E 1-3,7,10-16,18,19 USGS MAP AND DATE: HUNTSVILLE,1975	3A	NS	5	Temperature	2874	L
Weber River	UT16020102-022	Weber River-6	Weber River between East Canyon Creek confluence and Lost Creek confluence	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	12.37	L
Weber River	UT16020102-026	East Canyon Creek-2	East Canyon Creek from East Canyon Reservoir to headwaters	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	34.66	L
	UT-L-16030007-022_00	Kents Lake (Middle)	LL= 381400/1122709 30S,29S 5W 6,31 USGS MAP AND DATE: CIRCLEVILLE MOUNTAIN, UTAH-1971 WATERSHED: BIRCH CREEK	3A	NS	5	Temperature	86.00	L
	UT-L-16030007-022_00	Kents Lake (Middle)	LL= 381400/1122709 30S,29S 5W 6,31 USGS MAP AND DATE: CIRCLEVILLE MOUNTAIN, UTAH-1971 WATERSHED: BIRCH CREEK	3A	NS	5	Total Phosphorus	86.00	L
Weber River	UT16020102-027	Kimball Creek	Kimball Creek and tributaries from East Canyon Creek confluence to headwaters, including McLeod Creek	3A	NS	5	Benthic Macroinvertebrate Assessment Impairment	12.97	L