

Enclosure 3

**Table 3.1-1 Request for Removal of River, Stream, Lake and Reservoir Assessment Units from the [2008] 303(d) List**

Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Beneficial Use Class	Beneficial Use Support	Assessment Category	Pollutant	Stream Miles/Lake Acres	Reason For Delisting
Bear River	UT16010101-006	Bear River-4	Bear River from Woodruff Creek north to Sage Creek Junction	3A	FS	4A	Dissolved Oxygen	55.67	TMDL Approved 08/04/2006; Dissolved Oxygen standard was met
Bear River	UT16010101-006	Bear River-4	Bear River from Woodruff Creek north to Sage Creek Junction	3A	NS	4A	TP	55.67	TMDL Approved 08/04/2006
Bear River	UT16010101-016	Saleratus Creek	Saleratus Creek and tributaries from confluence with Woodruff Creek to headwaters	3A	NS	4A	DO	29.05	TMDL Approved 08/04/2006
Bear River	UT16010101-016	Saleratus Creek	Saleratus Creek and tributaries from confluence with Woodruff Creek to headwaters	4	FS	2	TDS	29.05	Original basis for listing was incorrect
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, 2B	NS	4A	DO	350	TMDL Approved 6/24/2004
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, 2B	NS	4A	TP	350	TMDL Approved 6/24/2004
Colorado River West	UT14070002-009	Lower Muddy Creek	Muddy Creek from confluence w/Fremont River to Ivie Creek confluence	4	FS	2	TDS	84.79	TDS standard was met during this assessment. This AU now has a site specific standard.
Colorado River West	UT14070002-009	Lower Muddy Creek	Muddy Creek from confluence w/Fremont River to Ivie Creek confluence	4	FS	2	Selenium	84.79	Selenium standard was met during this assessment.
Colorado River West	UT14070002-007	Lower Quitchipah Creek	Quitchipah Creek from confluence of Ivie Cr. to U-10 xing	4	FS	2	TDS	9.95	TDS standard was met during this assessment. This AU now has a site specific standard.

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Colorado River West	UT14070002-008	Lower Ivie Creek	Ivie Creek and tributaries from confluence w/Muddy River to U-10 highway	4	FS	2	TDS	14.01	TDS standard was met during this assessment. This AU now has a site specific standard.
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	FS	2	TP	57	Basis for original listing incorrect
Colorado River West	UT14060007-005	Price River-2	Price River and tributaries from Carbon Canal Diversion to Price City WTP intake	4	FS	2	TDS	9.22	TDS standard was met during this assessment. This AU now has a site specific standard.
Colorado River Southeast	UT14030005-009	Castle Creek-1	Castle Creek and tributaries from confluence with Colorado River to Seventh-Day Adventist diversion	4	FS	2	TDS	9	New Site Specific Standard 1,800 mg/l Approved by the State Water Quality Board.
Colorado River Southeast	UT14030005-012	Castle Creek-2	Castle Creek and tributaries from Seventh-Day Adventist diversion to headwaters	4	FS	2	TDS	9.14	AU was split to match reach where site-specific TDS standard applies (Castle Creek-1)
	UT14030005-013	Onion Creek Upper	Onion Creek tributaries from road crossing above Stinking Springs to headwaters	4	FS	2	TDS	2.20	New Site Specific Standard 3,000 mg/l Approved by the State Water Quality Board January 1, 2008
Colorado River West	UT14060007-007	Price River-3	Price River and tributaries from Coal Creek confluence to Carbon Canal Diversion	4	FS	2	TDS	16.65	New Site Specific Standard 1,700 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14060007-014	Price River-4	Price River and tributaries from near Woodside to Soldier Creek confluence	4	FS	2	TDS	67.83	New Site Specific Standard 3,000 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14060007-015	Price River-5	Price River and tributaries from confluence w/Green River to near Woodside	4	FS	2	TDS	24.52	New Site Specific Standard 3,000 mg/l Approved by the State Water Quality Board, June 1, 2005

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Colorado River West	UT14060009-010	Huntington Creek-1	Huntington Creek and tributaries from confluence with Cottonwood Creek to Highway 10	4	FS	2	TDS	25.79	New Site Specific Standard 4,800 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14060009-011	Lower Cottonwood Creek	Cottonwood Creek from confluence w/Huntington Creek to Highway 57	4	FS	2	TDS	17.76	Site Specific Standard by Utah Water Quality Board June 1, 2005
Colorado River West	UT14060009-013	Upper San Rafael	San Rafael River from Buckhorn Crossing to confluence Huntington and Cottonwood Creeks	4	FS	2	TDS	23.25	New Site Specific Standard 3,500 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14060009-014	Lower San Rafael	San Rafael River from confluence with Green River to Buckhorn Crossing	4	FS	2	TDS	82.84	New Site Specific Standard 4.100 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14070002-006	Middle Muddy	Muddy Creek and tributaries from Ivie Creek confluence to U-10 crossing	4	FS	2	TDS	20.06	New Site Specific Standard 2,600 mg/l Approved by the State Water Quality Board, June 1, 2005
Colorado River West	UT14070005-012	Upper Escalante	Escalante River from Boulder Creek confluence to Birch Creek confluence	3B	FS	2	Temperature	26.78	The Upper Escalante had been reclassified to 3B, warm water fishery and is now fully supporting for temperature.
Jordan River/ Utah Lake	UT16020204-001	Jordan River-1	Jordan River from Farmington Bay upstream contiguous with the Davis County line.	4	FS	2	TDS	7.6	TDS standard was met during this assessment.
Jordan River/ Utah Lake	UT16020202-012	Soldier Creek-1	Soldier Creek from confluence with Thistle Creek to confluence of Starvation Creek	3A	NS	4A	Siltation	18.46	TMDL Approved 8/4/2006
Jordan River/ Utah Lake	UT16020202-012	Soldier Creek-1	Soldier Creek from confluence with Thistle Creek to confluence of Starvation Creek	3A	NS	4A	TP	18.46	TMDL Approved 8/4/2006

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Lower Colorado	UT15010010-001	Virgin River-1	Virgin River from state line to Santa Clara Confluence	4	FS	2	TDS	15.24	New Site Specific Standard 2,360 mg/l Approved by the State Water Quality Board, June 1, 2005
	UT15010008-001	Santa Clara-1	Santa Clara River from confluence with Virgin River to Gunlock Reservoir	4	NS	4A	Selenium	23.67	TMDL Approved 9/20/2004
	UT15010008-001	Santa Clara-1	Santa Clara River from confluence with Virgin River to Gunlock Reservoir	3B?	NS	4A	TDS	23.67	TMDL Approved 9/20/2004
Lower Colorado	UT-L-15010008-001	Gunlock Reservoir	LL= 371530/1134628 40,41S 17W 5,8,32,33 USGS MAP AND DATE: GUNLOCK, UTAH-1972	3B	NS	4A	DO	266	TMDL Approved 9/9/2004
Lower Colorado	UT-L-15010008-001	Gunlock Reservoir	LL= 371530/1134628 40,41S 17W 5,8,32,33 USGS MAP AND DATE: GUNLOCK, UTAH-1972	3B	NS	4A	TP	266	TMDL Approved 9/9/2004
Lower Colorado	UT15010008-004	Virgin River-2	Virgin River and tributaries from Santa Clara River confluence to Quail Creek diversion (excludes Quail Creek and Leads Creek)	4	FS	2	TDS	41.11	New Site Specific Standard 2,360 mg/l Approved by the State Water Quality Board, June 1, 2005
Lower Colorado	UT-L-15010008-008	Baker Dam Reservoir	LL= 372208 / 1133806 39S 16W 22 USGS MAP AND DATE: CENTRAL WEST, UTAH- 1972	3A	NS	4A	TP	63	TMDL Approved 9/9/2004
Lower Colorado	UT-L-15010008-008	Baker Dam Reservoir	LL= 372208 / 1133806 39S 16W 22 USGS MAP AND DATE: CENTRAL WEST, UTAH- 1972	3A	NS	4A	DO	63	TMDL Approved 9/9/2004
Sevier River	UT16030001-012	Sevier River-1	Sevier River and tributaries from Long Canal to Mammoth Creek confluence	3A	NS	4A	Sedimentation/siltation	28.6	Total phosphorus TMDL 8/4/2004 considered sedimentation as a component of biological integrity and total phosphorus.
Sevier River	UT16030001-012	Sevier River-1	Sevier River and tributaries from Long Canal to Mammoth Creek confluence	3A	NS	4A	Total Phosphorus	28.6	TMDL Approved 8/4/2004

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Sevier River	UT-L-16030001-006	Panguitch Lake	LL= 374250/1123834 35,36S 7W 32-34,3-5 USGS MAP AND DATE: PANGUITCH LAKE, UTAH-1958	3A	NS	4A	DO	1,248	TMDL Approved 6/24/2004
Sevier River	UT-L-16030001-006	Panguitch Lake	LL= 374250/1123834 35,36S 7W 32-34,3-5 USGS MAP AND DATE: PANGUITCH LAKE, UTAH-1958	3A	NS	4A	TP	1,248	TMDL Approved 6/24/2004
Sevier River	UT16030001-007	Sevier River-2	Sevier River and tributaries from Horse Valley Bridge Diversion upstream to Long Canal excluding Panguitch Creek, Bear River Creek and their tributaries.	3A	NS	4A	Sedimentation/siltation	46.98	TMDL Approved 8/4/2004
Sevier River	UT16030001-007	Sevier River-2	Sevier River and tributaries from Horse Valley Bridge Diversion upstream to Long Canal excluding Panguitch Creek, Bear River Creek and their tributaries.	3A	NS	4A	TP	46.98	TMDL Approved 8/4/2004
Sevier River	UT16030001-005	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion to Horse Valley Diversion	3A	NS	4A	Siltation	20.4	TMDL Approved 8/24/2004
Sevier River	UT16030001-005	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion to Horse Valley Diversion	3A	NS	4A	TP	20.4	TMDL Approved 8/24/2004
Sevier River	UT16030001-009	Mammoth Creek Lower	Mammoth Creek and tributaries from confluence with Sevier River to Mammoth Spring confluence	3A	NS	4A	TP	22.20	TMDL Approved 4/8/2004
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	4A	TP	2,520	TMDL Approved 8/4/2006
Sevier River	UT-L-16030002-011	Koosharem Reservoir	LL= 383505/1115008 25S 1E 19,30,31 USGS MAP AND DATE: BURRVILLE, UTAH-1968 WATERSHED: OTTER CREEK	3A	NS	4A	TP	310	TMDL Approved 8/4/2006
Sevier River	UT16030003-003	Salina Creek-1	Salina Creek and tributaries from confluence with Sevier River to USFS boundary	4	NS	4A	TDS		TMDL Approved 8/17/2004

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Watershed	Assessment	Assessment	Assessment	Beneficial	Beneficial			Stream	Reason
Management	Unit	Unit	Unit	Use	Use	Assessment		Miles/Lake	For
Unit	ID	Name	Description	Class	Support	Category	Pollutant	Acres	Delisting
Sevier River	UT16030003-012	Sevier River-17	Sevier River from Yuba Dam upstream to confluence with Salina Creek	4	NS	4A	TDS	45.24	TMDL Approved 8/17/2004
Sevier River	UT16030003-012	Sevier River-17	Sevier River from Yuba Dam upstream to confluence with Salina Creek	3B	NS	4A	Sedimentation/siltation	45.24	TMDL Approved 8/17/2004
Sevier River	UT16030003-012	Sevier River-17	Sevier River from Yuba Dam upstream to confluence with Salina Creek	3B	NS	4A	TP	45.24	TMDL Approved 8/17/2004
	UT16030003-027	Peterson Creek	Peterson Creek and tributaries from confluence with Sevier River to USFS boundary	4	FS	2	TDS	8.70	New Site Specific Standard 1,725 mg/l Approved by the State Water Quality Board, June 1, 2005
	UT16030004-001	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		FS	2	TDS	16.74	New Site Specific Standard 1,725 mg/l Approved by the State Water Quality Board, June 1, 2005
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	4A	Sediment	34.43	TMDL Approved 8/17/2004
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	4A	TP	34.43	TMDL Approved 8/17/2004
Sevier River	UT16030005-026	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)	3B	NS	4A	Sedimentation/siltation	42.26	TMDL Approved 8/17/2004
Sevier River	UT16030005-026	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)	3B	NS	4A	TP	42.26	TMDL Approved 8/17/2004
Sevier River	UT16030005-027	Sevier River-24	Sevier River from Gunnison bend Reservoir to DMAD Reservoir	4	FS	2	TDS	17.45	New Site Specific Standard 1,725 mg/l Approved by the State Water Quality Board, June 1, 2005

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Sevier River	UT16030005-027	Sevier River-24	Sevier River from Gunnison bend Reservoir to DMAD Reservoir	3B	NS	4A	Sedimentation/siltation	17.45	TMDL Approved 8/17/2004
Sevier River	UT16030005-027	Sevier River-24	Sevier River from Gunnison bend Reservoir to DMAD Reservoir	3B	NS	4A	TP	17.45	TMDL Approved 8/17/2004
Sevier River	UT16030005-028	Sevier River-25	Sevier River from Crafts Lake to Gunnison Bend Reservoir	4	FS	2	TDS	18.66	6/1/2005 for site-specific TDS standard of 3,370 mg/l. Meets new site specific standard.
Sevier River	UT16030002-005	East Fork Sevier-4	East Fork Sevier River and tributaries from confluence with Sevier River upstream to Antimony Creek confluence excluding Otter Creek and tributaries	3A	NS	4A	TP	25.74	TMDL Approved 8/4/2006
Sevier River	UT-L-16030002-005	Lower Box Creek Reservoir	TOWNSHIP: 27S RANGE: 2W SECTION: 9,10 USGS MAP AND DATE: GREENWICH, UTAH-1969	3A	NS	4A	DO	50	TMDL Approved 8/4/2006
Sevier River	UT-L-16030002-005	Lower Box Creek Reservoir	TOWNSHIP: 27S RANGE: 2W SECTION: 9,10 USGS MAP AND DATE: GREENWICH, UTAH-1969	3A	NS	4A	TP	50	TMDL Approved 8/4/2006
Sevier River	UT16030003-005	Lost Creek-1	Lost Creek and tributaries from confluence with Sevier River upstream ~ 6 miles	4	FS	2	TDS	4.11	New site specific standard set by Utah State Water Quality Board, 4,600 mg/l, June 1, 2005
Uinta	UT-L-14040106-034	Calder Reservoir	HUC: 14040106	3A	NS	4A	DO	99	TMDL Approved 7/9/2007
Uinta	UT-L-14040106-034	Calder Reservoir	HUC: 14040106	3A	NS	4A	TP	99	TMDL Approved 7/9/2007
Uinta	UT14060002-001	Lower Ashley Creek	Ashley Creek and tributaries from Green River confluence to Vernal sewage lagoons	3B	NS	4A	Selenium	8.1	TMDL Approved 11/28/2000
Uinta	UT14060003-001	Duchesne River-1	Duchesne River and tributaries from confluence Green River to Uinta River confluence.	4	NS	4A	TDS	19.99	TMDL Approved 7/9/2007
Uinta	UT14060003-002	Duchesne River-2	Duchesne River and tributaries from Randlett to Myton.	4	NS	4A	TDS	31.59	TMDL Approved 7/9/2007

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Uinta	UT14060003-008	Lake Fork-1	Lake Fork River and tributaries from Duchesne River confluence to Pigeon Water Creek confluence	3A	FS	2	Sediment/Siltation	19.64	The listing methodology was not based on valid analyses. Utah previously had an indicator value for total suspended solids in the Water Quality Standards but was deleted in 2004.
Uinta	UT14060003-008	Lake Fork-1	Lake Fork River and tributaries from Duchesne River confluence to Pigeon Water Creek confluence	4	NS	4A	TDS	19.64	TMDL Approved 7/9/2007
Uinta	UT-L-14060003-011	Matt Warner Reservoir	HUC: 14040106	3A	NS	4A	TP	297	TMDL Approved 7/9/2007
Uinta	UT-L-14060003-011	Matt Warner Reservoir	HUC: 14040106	3A	NS	4A	DO	297	TMDL Approved 7/9/2007
Uinta	UT-L-14060004-001	Strawberry Reservoir	LL= 401112/1110840 3S,4S 11W,12W USGS MAP AND DATE:STRAWBERRY RES.NE 57800-1966,STRAWBERRY RES.NE 59900-1975	3A	NS	4A	DO	17,160	TMDL Approved 7/9/2007
Uinta	UT-L-14060004-001	Strawberry Reservoir	LL= 401112/1110840 3S,4S 11W,12W USGS MAP AND DATE:STRAWBERRY RES.NE 57800-1966,STRAWBERRY RES.NE 59900-1975	3A	NS	4A	TP	17,160	TMDL Approved 7/9/2007
Uinta	UT14060006-001	Willow Creek	Willow Creek and tributaries confluence Green River to Meadow Creek confluence (excluding Hill Creek).	4	FS	2	TDS	57.18	Assessed as Fully Supporting
Weber	UT16020101-007	Echo Creek	Echo Creek and tributaries from confluence with Weber River to headwaters, excluding Sawmill Creek	3A	NS	4A	Siltation	41.5	TMDL Approved 8/4/2006
Weber	UT16020101-020	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	3A	NS	4A	Cadmium	21.37	TMDL Approved 8/4/2004
Weber	UT16020101-020	Silver Creek	Silver Creek and tributaries from confluence with Weber River to headwaters	3A	NS	4A	Zinc	21.37	TMDL Approved 8/4/2004