

## APPENDIX 15.A — REGULATORY CLASSIFICATION OF SURFACE WATERS

### 15.A.1 CLASSIFICATION OF STREAMS, RIVERS, LAKES, PONDS IN UTAH

The Utah Division of Water Quality (UDWQ) classified all the Water of the State according to the beneficial use. Table 15-1 shows the current UDWQ classification.

#### BENEFICIAL USE CLASSIFICATIONS FOR WATER IN THE STATE OF UTAH

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#### Class 1

**Protected for use as a raw water source for domestic water systems.**

**Class 1C** - Protected for domestic purposes with prior treatment by treatment processes as required by the Utah Division of Drinking Water.

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#### Class 2

**Protected for recreational use and aesthetics.**

**Class 2A** - Protected for primary contact recreation such as swimming.

**Class 2B** - Protected for secondary contact recreation such as boating, wading, or similar uses.

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#### Class 3

**Protected for use by aquatic wildlife.**

**Class 3A** - Protected for cold water species of game fish and other cold water aquatic life, including the necessary aquatic organisms in their food chain.

**Class 3B** - Protected for warm water species of game fish and other warm water aquatic life, including the necessary aquatic organisms in their food chain.

**Class 3C** - Protected for nongame fish and other aquatic life, including the necessary aquatic organisms in their food chain.

**Class 3D** - Protected for waterfowl, shore birds, and other water-oriented wildlife not included in Classes 3A, 3B, or 3C, including the necessary aquatic organisms in their food chain.

**Class 3E** - Severely habitat-limited waters. Narrative standards will be applied to protect these waters for aquatic wildlife.

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#### Class 4

**Protected for agricultural uses including irrigation of crops and stockwatering.**

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#### Class 5

**The Great Salt Lake. Protected for primary and secondary contact recreation, aquatic wildlife, and mineral extraction.**

Table 15-1. UDWQ Water of the State Beneficial Use Classification

The UDWQ assesses the status of these beneficial uses using a variety of quality standards. The standards can be numeric criteria, narrative criteria, for the purpose of evaluation. For example, numeric criteria, based on scientific studies, have been developed for each defined beneficial use. The water quality numeric standard for temperature in fisheries (Class 3A) is 68 degrees Fahrenheit, while the total dissolved solids standard for agricultural use (Class 4) is 1200 mg/L. See for details:

Similarly exceptional Class I waters are further defined as follows:

High Quality Waters - Category 1 [listed in R317-2-12.1]

Waters of high quality which have been determined to be of exceptional recreational or ecological importance or have been determined to be a State or National resource as requiring protection. New point source discharges of wastewater, treated or otherwise, are prohibited. However roads will be considered where pollution will result only during the actual construction activity, and where best management practices will be employed to minimize pollution effects.

High Quality Waters - Category 2 [listed in R317-2-12.2]

Waters which are designated as surface water segments which are treated as High Quality Waters - Category 1 except that a point source discharge may be permitted provided that the discharge does not degrade existing water quality. Again highways will be considered where pollution will result only during the actual construction activity, and where best management practices will be employed to minimize pollution effects.

In summary the beneficial use or uses of rivers, streams or other surface water bodies within the State of Utah can be determined using Figure 1 in conjunction with the following Table. Note especially that an individual stream can and most often does support a hierarchy of multiple beneficial uses all of which need to be addressed. Good engineering design, including an evaluation of whether there are any reasonable non-degrading or less degrading alternatives, provides the necessary factual basis to support the conclusion that the proposed construction and operation of a highway adjacent to the Waters of the State have the necessary limited effects on water quality. A good design will respect both the spirit and the letter of Utah's water laws.



### 15.A.1.1 Classification of Waters of the State

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
	1C	2A	2B	3A	3B	3C	3D	3E		
<b>Upper Colorado River Basin and Colorado River Drainage</b>										
Paria River and tributaries, from state line to headwaters			x			x			x	
<b>All tributaries to Lake Powell, <u>except as listed below</u></b>			x		x				x	
<i>Escalante River and tributaries, from Lake Powell to confluence with Boulder Creek</i>			x			x				
<i>Escalante River and tributaries, from confluence with Boulder Creek, including Boulder Creek, to headwaters</i>			x	x					x	
<i>Dirty Devil River and tributaries, from Lake Powell to Fremont River</i>			x			x				
<i>Deer Creek and tributaries, from confluence with Boulder Creek to headwaters</i>			x	x					x	
<b>Fremont River and tributaries, from confluence with Muddy Creek to Capitol Reef National Park, <u>except as listed below</u></b>			x			x			x	
<i>Pleasant Creek and tributaries, from confluence with Fremont River to East boundary of Capitol Reef National Park</i>			x			x				
<i>Pleasant Creek and tributaries, from East boundary of Capitol Reef National Park to headwaters</i>	x		x	x						
<i>Fremont River and tributaries, through Capitol Reef National Park to headwaters</i>	x		x	x					x	
<b>Muddy Creek and tributaries, from confluence with Fremont River to Highway U-10 crossing, <u>except as listed below</u></b>			x			x			x	
<i>Muddy Creek and tributaries, from U-10 crossing to headwaters</i>			x	x					x	
<i>Quitcupah Creek and Tributaries, from Highway U-10 crossing to headwaters</i>			x	x					x	
<i>Ivie Creek and tributaries, from Highway U-10 to headwaters</i>			x	x					x	

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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<b>San Juan River and Tributaries, from Lake Powell to state line</b> <b>Except As listed below:</b>	x		x		x				x	
<i>Johnson Creek and tributaries, from confluence with Recapture Creek to headwaters</i>	x		x	x					x	
<i>Verdure Creek and tributaries, from Highway US-191 crossing</i>			x	x					x	
<i>North Creek and tributaries, from confluence with Montezuma Creek to headwaters</i>	x		x	x					x	
<i>South Creek and tributaries, from confluence with Montezuma Creek to headwaters</i>	x		x	x					x	
<i>Spring Creek and tributaries, from confluence with Vega Creek to headwaters</i>			x	x					x	
<i>Montezuma Creek and tributaries, from U.S. Highway 191 to headwaters</i>	x		x	x					x	
<b>Colorado River and tributaries, from Lake Powell to state line</b> <b>Except as listed below</b>	x		x		x				x	
<i>Indian Creek and tributaries from confluence with Colorado River to Newspaper Rock State Park</i>			x		x				x	
<i>Indian Creek and tributaries, through Newspaper Rock State Park to headwaters</i>	x		x	x					x	
<i>Kane Canyon Creek and tributaries, from confluence with Colorado River to headwaters</i>			x			x			x	
<i>Mill Creek and tributaries, from confluence with Colorado River to headwaters</i>	x		x	x					x	
<i>Dolores River and tributaries, from confluence with Colorado River to state line</i>			x			x			x	
<i>Roc Creek and tributaries, from confluence with Dolores River to headwaters</i>			x	x					x	
<i>LaSal Creek and tributaries, from state line to headwaters</i>			x	x					x	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<i>Lion Canyon Creek and tributaries, from state line to headwaters</i>			X	X					X	
<i>Little Dolores River and tributaries, from confluence with Colorado River to state line</i>			X			X			X	
<i>Bitter Creek and tributaries, from confluence with Colorado River to headwaters</i>			X			X			X	
<b>Green River Drainage</b>										
Green River and tributaries, from confluence with Colorado River to state line <b>except as listed below:</b>	X		X		X				X	
<i>Thompson Creek and tributaries from Interstate Highway 70 to headwaters</i>			X			X			X	
<i>San Rafael River and tributaries, from confluence with Green River to confluence with Ferron Creek</i>			X			X			X	
<i>Ferron Creek and tributaries, from confluence with San Rafael River to Millsite Reservoir</i>			X			X			X	
<i>Ferron Creek and tributaries, from Millsite Reservoir to headwaters</i>	X		X	X					X	
<i>Huntington Creek and tributaries, from confluence with Cottonwood Creek to Highway U-10 crossing</i>			X			X			X	
<i>Huntington Creek and tributaries, from Highway U-10 crossing to headwaters</i>	X		X	X					X	
<i>Cottonwood Creek and tributaries, from confluence with Huntington Creek to Highway U-57 crossing</i>			X			X			X	
<i>Cottonwood Creek and tributaries, from Highway U-57 crossing to headwaters</i>	X		X	X					X	
<i>Cottonwood Canal, Emery County</i>	X		X						X	
<i>Price River and tributaries, from confluence with Green River to Carbon Canal Diversion at Price City Golf Course</i>			X			X			X	
<i>Price River and tributaries, from Carbon Canal Diversion at Price City Golf Course to Price City Water Treatment Plant intake.</i>			X	X					X	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<i>Price River and tributaries, from Price City Water Treatment Plant intake to headwaters</i>	x		x	x					x	
<i>Grassy Trail Creek and tributaries, from Grassy Trail Creek Reservoir to headwaters</i>	x		x	x					x	
<i>Range Creek and tributaries, from confluence with Green River to Range Creek Ranch</i>			x	x					x	
<i>Range Creek and tributaries, from Range Creek Ranch to headwaters</i>	x		x	x					x	
<i>Rock Creek and tributaries, from confluence with Green River to headwaters</i>			x	x					x	
<i>Nine Mile Creek and tributaries, from confluence with Green River to headwaters</i>			x	x					x	
<i>Pariette Draw and tributaries, from confluence with Green River to headwaters</i>			x		x		x		x	
<i>Willow Creek and tributaries (Uintah County), from confluence with Green River to headwaters</i>			x	x					x	
<i>Bitter Creek and Tributaries from White River to Headwaters</i>			x	x					x	
<i>White River and tributaries, from confluence with Green River to state line, except as listed below</i>			x		x				x	
<i>Duchesne River and tributaries, from confluence with Green River to Myton Water Treatment Plant intake, except as listed below</i>			x		x				x	
<i>Uinta River and tributaries, from confluence with Duchesne River to Highway US-40 crossing</i>			x		x				x	
<i>Uinta River and tributaries, from Highway US-40 crossing to headwaters</i>			x	x					x	
<i>Power House Canal from confluence with Uinta River to headwaters</i>			x	x					x	
<i>Duchesne River and tributaries, from Myton Water Treatment Plant intake to headwaters</i>	x		x	x					x	

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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<i>Lake Fork River and tributaries, from confluence with Duchesne River to headwaters</i>	x		x	x					x	
<i>Lake Fork Canal from Dry Gulch Canal Diversion to Moon Lake</i>	x		x						x	
<i>Dry Gulch Canal, from Myton Water Treatment Plant to Lake Fork Canal</i>	x		x						x	
<i>Whiterocks River and Canal, from Tridell Water Treatment Plant to Headwaters</i>	x		x	x					x	
<i>Ashley Creek and tributaries, from confluence with Green River to Steinaker diversion</i>			x		x				x	
<i>Ashley Creek and tributaries, from Steinaker diversion to headwaters</i>	x		x	x					x	
<i>Big Brush Creek and tributaries, from confluence with Green River to Tyzack (Red Fleet) Dam</i>			x		x				x	
<i>Big Brush Creek and tributaries, from Tyzack (Red Fleet) Dam to headwaters</i>	x		x	x					x	
<i>Jones Hole Creek and tributaries, from confluence with Green River to headwaters</i>			x	x						
<i>Diamond Gulch Creek and tributaries, from confluence with Green River to headwaters</i>			x	x					x	
<i>Pot Creek and tributaries, from Crouse Reservoir to headwaters</i>			x	x					x	
<b>Green River and tributaries, from Utah-Colorado state line to Flaming Gorge Dam except as listed below:</b>			x	x					x	
<i>Sears Creek and tributaries, Daggett County</i>			x	x						
<i>Tolivers Creek and tributaries, Daggett County</i>			x	x						
<i>Red Creek and tributaries, from confluence with Green River to state line</i>			x			x			x	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<i>Jackson Creek and tributaries, Daggett County</i>			X	X						
<i>Davenport Creek and tributaries, Daggett County</i>			X	X						
<i>Goslin Creek and tributaries, Daggett County</i>			X	X						
<i>Gorge Creek and tributaries, Daggett County</i>			X	X						
<i>Beaver Creek and tributaries, Daggett County</i>			X	X						
<i>O-Wi-Yu-Kuts Creek and tributaries, County</i>			X	X						
<b>Tributaries to Flaming Gorge Reservoir, except as listed below</b>			X	X					X	
Birch Spring Draw and tributaries, from Flaming Gorge Reservoir to headwaters			X			X			X	
Spring Creek and tributaries, from Flaming Gorge Reservoir to headwaters			X	X						
All Tributaries of Flaming Gorge Reservoir from Utah-Wyoming state line to headwaters			X	X					X	
All Tributaries form Green River above Flaming Gorge Reservoir from Utah-Wyoming state line to headwaters.			X	X					X	
<b>LOWER COLORADO RIVER BASIN</b>										
<b>Virgin River and tributaries, form the state line to Quail Creek diversion</b> <b>Except as listed below</b>			X		X				X	
<i>Santa Clara River and tributaries, from Gunlock Reservoir to headwaters</i>	X		X	X					X	
<i>Santa Clara River from confluence with Virgin River to Gunlock Reservoir</i>	X		X		X				X	
<i>Leed's Creek, from confluence with Quail Creek to headwaters</i>			X	X					X	



Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Bear River and tributaries, from Great Salt Lake to Utah-Idaho border, <b>Except as listed below:</b>			x		x		x		x	
<i>Willard Creek, from Willard Bay Reservoir to headwaters</i>			x	x					x	
<i>Perry Canyon Creek from U.S. Forest boundary to headwaters</i>			x	x					x	
<i>Box Elder Creek from confluence with Black Slough to Brigham City Reservoir (the Mayor's Pond)</i>			x			x			x	
<i>Box Elder Creek, from Brigham City Reservoir (the Mayor's Pond) to headwaters</i>			x	x					x	
<i>Malad River and tributaries, from confluence with Bear River to state line</i>			x			x				
<i>Little Bear River and tributaries, from Cutler Reservoir to headwaters</i>			x	x			x		x	
<i>Logan River and tributaries, from Cutler Reservoir to headwaters</i>			x	x			x		x	
<i>Blacksmith Fork and tributaries, from confluence with Logan River to headwaters</i>			x	x					x	
<i>Newton Creek and tributaries, from Cutler Reservoir to Newton Reservoir</i>			x	x					x	
<i>Clarkston Creek and tributaries, from Newton Reservoir to headwaters</i>			x	x					x	
<i>Birch Creek and tributaries, from confluence with Clarkston Creek to headwaters</i>			x	x					x	
<i>Summit Creek and tributaries, from confluence with Bear River to headwaters</i>			x	x					x	
<i>Cub River and tributaries, from confluence with Bear River to state line, <b>Except as listed below:</b></i>			x	x					x	
<i>High Creek and tributaries, from confluence with Cub River to hadwaters</i>			x	x					x	



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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<b><u>Utah Lake-Jordan River Basin</u></b> - <i>Jordan River Drainage</i>										
Jordan River, from Farmington Bay to North Temple Street, Salt Lake City			x		x*		x		x	
Jordan River, from North Temple Street in Salt Lake City to confluence with Little Cottonwood Creek			x		x*				x	
Surplus Canal from Great Salt Lake to the diversion from the Jordan River			x		x*		x		x	
Jordan River from confluence with Little Cottonwood Creek to Narrows Diversion			x	x					x	
Jordan River, from Narrows Diversion to Utah Lake	x		x		x				x	
City Creek, from Memory Park in Salt Lake City to City Creek Water Treatment Plant			x	x						
City Creek, from City Creek Water Treatment Plant to headwaters	x		x	x						
Parley's Creek and tributaries, from 1300 East in Salt Lake City to Mountain Dell Reservoir to headwaters			x	x						
Parley's Creek and tributaries, from Mountain Dell Reservoir to headwaters	x		x	x						
Emigration Creek and tributaries, from Foothill Boulevard in Salt Lake City to headwaters			x	x						
Red Butte Creek and tributaries, from Red Butte Reservoir to headwaters	x		x	x						
Mill Creek (Salt Lake County) from confluence with Jordan River to Interstate Highway 15			x			x			x	
Mill Creek (Salt Lake County) and tributaries from Interstate Highway 15 to headwaters			x	x					x	

\* Site specific criteria for total ammonia and dissolved oxygen.

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Big Cottonwood Creek and tributaries, from confluence with Jordan River to Big Cottonwood Water Treatment Plant			x	x					x	
Big Cottonwood Creek and tributaries, from Big Cottonwood Water Treatment Plant to headwaters	x		x	x						
Deaf Smith Canyon Creek and tributaries	x		x	x					x	
Little Cottonwood Creek and tributaries, from confluence with Jordan River to Metropolitan Water Treatment Plant			x	x					x	
Little Cottonwood Creek and tributaries, from Metropolitan Water Treatment Plant to headwaters	x		x	x						
Bell Canyon Creek and tributaries, from lower Bell's Canyon reservoir to headwaters	x		x	x						
Little Willow Creek and tributaries, from Draper Irrigation Company diversion to headwaters	x		x	x						
Big Willow Creek and tributaries, from Draper Irrigation Company diversion to headwaters	x		x	x						
South Fork of Dry Creek and tributaries, from Draper Irrigation Company diversion to headwaters	x		x	x						
All permanent streams on east slope of Oquirrh Mountains (Coon, Barney's, Bingham, Butterfield, and Rose Creeks)			x				x		x	
Kersey Creek from confluence of C-7 Ditch to headwaters			x				x			
<b>Provo River Drainage</b>										
Provo River and tributaries, from Utah Lake to Murdock diversion			x	x					x	
Provo River and tributaries, from Murdock Diversion to headwaters, except as listed below	x		x	x					x	
Upper Falls drainage above Provo City diversion	x		x	x						

\* Site specific criteria for total ammonia and dissolved oxygen.

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Bridal Veil Falls drainage above Provo City diversion	x		x	x						
Lost Creek and tributaries above Provo City diversion	x		x	x						
<b>Utah Lake Drainage</b>										
American Fork Creek and tributaries, from diversion at mouth of American Fork Canyon to headwaters			x	x					x	
Spanish Fork River and tributaries, from Utah Lake to diversion at Moark Junction			x		x		x		x	
Spanish Fork River and tributaries, from diversion at Moark Junction to headwaters			x	x					x	
Spring Creek and tributaries, from Utah Lake near Lehi to headwaters			x	x					x	
Lindon Hollow Creek and tributaries, from Utah Lake to headwaters			x		x				x	
Mill Race (except from Interstate Highway 15 to the Provo City WWTP discharge) and tributaries from Utah Lake to headwaters			x		x				x	
Mill Race from Interstate Highway 15 to the Provo City wastewater treatment plant discharge			x		x				x	
Spring Creek and tributaries from Utah Lake (Provo Bay) to 50 feet upstream from the east boundary of the Industrial Parkway Road Right-of-way			x		x				x	
Tributary to Spring Creek (Utah County) which receives the Springville City WWTP effluent from confluence with Spring Creek to headwaters			x				x		x	
Spring Creek and tributaries from 50 feet upstream from the east boundary of the Industrial Parkway Road right-of-way to the headwaters			x	x					x	
Ironton Canal from Utah Lake (Provo Bay) to the east boundary of the Denver and Rio Grande Western Railroad right-of-way			x			x			x	
Ironton Canal from the east boundary of the Denver and Rio Grande Western Railroad right-of-way to the point of diversion from Spring Creek			x	x					x	
Hobble Creek and tributaries, from Utah Lake to headwaters			x	x					x	
Dry Creek and tributaries from Utah Lake (Provo Bay) to Interstate Highway 15			x			x			x	

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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Dry Creek and tributaries from Interstate Highway 15 to headwaters			x	x					x	
Benjamin Slough and tributaries (except Beer Creek) from Utah Lake to headwaters			x		x				x	
Beer Creek (Utah County) from 4850 West (in NE1/4NE1/4 sec. 36, T.8 S., R.1 E.) to headwaters			x			x			x	
All other permanent streams entering Utah Lake			x		x				x	
Salt Creek, from Nephi diversion to headwaters			x	x					x	
Currant Creek, from mouth of Goshen Canyon to Mona Reservoir			x	x					x	
Burrison Creek, from Mona Reservoir to headwaters			x	x					x	
Peteetneet Creek and tributaries, from irrigation diversion above Maple Dell to headwaters			x	x					x	
Summit Creek and tributaries (above Santaquin), from U.S. National Forest boundary to headwaters			x	x					x	
Rock Canyon Creek and tributaries (East of Provo) from U.S. National Forest boundary to headwaters	x		x	x					x	
Dry Creek and tributaries (above Alpine), from U.S. National Forest boundary to headwaters			x	x					x	
<b>Sevier River Drainage</b>										
Sevier River and tributaries from Sevier Lake to Gunnison Bend Reservoir to U.S.National Forest boundary except the following			x			x			x	
Beaver River and tributaries from Minersville City to headwaters			x	x					x	
Tributaries to Sevier River from Sevier Lake to Gunnison Bend Reservoir from U.S. National Forest boundary to headwaters, including			x	x					x	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
Pioneer Creek and tributaries, Millard County			X	X					X	
Chalk Creek and tributaries, Millard County			X	X					X	
Meadow Creek and tributaries, Millard			X	X					X	
Corn Creek and tributaries, Millard			X	X					X	
Tributaries to Sevier River from Gunnison Bend Reservoir to Annabella Diversion from U.S. National Forest boundary to headwaters			X	X					X	
Sevier River and tributaries from Gunnison Bend Reservoir to Annabella Diversion except the following tributaries			X		X				X	
Oak Creek and tributaries, Millard County			X	X					X	
Round Valley Creek and tributaries, Millard County			X	X					X	
Chicken Creek and tributaries, Juab County			X	X					X	
San Pitch River and tributaries, from confluence with Sevier River to Highway U-132 crossing except the following tributaries:			X			X	X		X	
Twelve Mile Creek and tributaries, from U.S. Forest Service boundary to headwaters			X	X					X	
Six Mile Creek and tributaries, Sanpete County			X	X					X	
Manti Creek and tributaries, from U.S. Forest Service boundary to headwaters			X	X					X	
Ephraim Creek and tributaries, from U.S. Forest Service to headwaters			X	X					X	
Oak Creek and tributaries, from U.S. Forest Service boundary near Spring City to headwaters			X	X					X	

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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Fountain Green Creek and tributaries, from U.S. Forest Service boundary to headwaters			X	X					X	
San Pitch River and tributaries, from Highway U-132 crossing to headwaters			X	X					X	
Judd Creek and tributaries, Juab County			X	X					X	
Meadow Creek and tributaries, Juab County			X	X					X	
Cherry Creek and tributaries, Juab County			X	X					X	
Tanner Creek and tributaries, Juab County									X	
Baker Hot Springs, Juab County			X				X		X	
Sevier River and tributaries, from Annabella diversion to headwaters			X	X					X	
Monroe Creek and tributaries, from diversion to headwaters			X	X					X	
Little Creek and tributaries, from irrigation diversion to headwaters			X	X					X	
Pinto Creek and tributaries, from Newcastle Reservoir to headwaters			X	X					X	
Coal Creek and tributaries			X	X					X	
Summit Creek and tributaries			X	X					X	
Parowan Creek and tributaries			X	X					X	
Duck Creek and tributaries	X		X	X					X	
<b>Great Salt Lake Basin - .Western Great Salt Lake Drainage</b>										
Grouse Creek and tributaries, Box Elder County			X	X					X	
Muddy Creek and tributaries, Box Elder County			X	X					X	

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	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Dove Creek and tributaries, Box Elder County			X	X					X	
Pine Creek and tributaries, Box Elder County			X	X					X	
Rock Creek and tributaries, Box Elder County			X	X					X	
Fisher Creek and tributaries, Box Elder County			X	X					X	
Dunn Creek and tributaries, Box Elder County			X	X					X	
Donner Creek and tributaries, from irrigation diversion to Utah-Nevada state line			X	X					X	
Bettridge Creek and tributaries, from irrigation diversion to Utah-Nevada state line			X	X					X	
Indian Creek and tributaries, Box Elder County			X	X					X	
Tenmile Creek and tributaries, Box Elder County			X	X					X	
Curlew (Deep) Creek, Box Elder County			X	X					X	
Blue Creek and tributaries, from Great Salt Lake to Blue Creek Reservoir			X				X		X	
Blue Creek and tributaries, from Blue Creek Reservoir to headwaters			X		X				X	
All perennial streams on the east slope of the Pilot Mountain Range	X		X	X					X	
North Willow Creek and tributaries, Tooele County			X	X					X	
South Willow Creek and tributaries, Tooele County			X	X					X	
Hickman Creek and tributaries, Tooele County			X	X					X	
Barlow Creek and tributaries, Tooele County			X	X					X	
Clover Creek and tributaries, Tooele County			X	X					X	
Faust Creek and tributaries, Tooele County			X	X					X	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
Vernon Creek and tributaries, Tooele County			X	X					X	
Ophir Creek and tributaries, Tooele County			X	X					X	
Settlement Canyon Creek and tributaries, Tooele County			X	X					X	
Middle Canyon Creek and tributaries, Tooele County			X	X					X	
Tank Wash and tributaries, Tooele County			X	X					X	
Basin Creek and tributaries, Juab and Tooele Counties			X	X					X	
Thomas Creek and tributaries, Juab County			X	X					X	
Indian Farm Creek and tributaries, Juab County			X	X					X	
Cottonwood Creek and tributaries, Juab County			X	X					X	
Red Cedar Creek and tributaries, Juab County			X	X					X	
Granite Creek and tributaries, Juab County			X	X					X	
Trout Creek and tributaries, Juab County			X	X					X	
Birch Creek and tributaries, Juab County			X	X					X	
Deep Creek and tributaries, from Rock Spring Creek to headwaters, Juab and Tooele Counties			X	X					X	
Cold Spring, Juab County			X			X	X			
Cane Spring, Juab County			X			X	X			
Lake Creek, from Garrison (Pruess) Reservoir to Nevada state line			X	X					X	
Snake Creek and tributaries, Millard County			X		X				X	
Salt Marsh Spring Complex, Millard County			X	X						
Twin Springs, Millard County			X		X					
Tule Spring, Millard County			X			X	X			
Coyote Spring Complex, Millard County			X			X	X			
Hamblin Valley Wash and tributaries, from Nevada state line to headwaters (Beaver and Iron Counties)			X				X		X	
Indian Creek and tributaries, Beaver County, from Indian Creek Reservoir to headwaters			X	X					X	
Shoal Creek and tributaries, Iron County			X	X					X	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<b>Great Salt Lake Basin – Farmington Bay Drainage</b>										
Corbett Creek and tributaries from Highway to headwaters			x	x					x	
Kays Creek and tributaries from Farmington Bay to US National Forest			x		x				x	
North Fork Kays Creek and tributaries, from US Nat. Forest to headw.			x	x					x	
Middle Fork Kays Creek and trib. from US Nat. Forest to headw.	x		x	x					x	
South Fork Kays, from US Nat. Forest to headw.	x		x	x						
Snow Creek tributaries			x			x			x	
Holmes Creek and trib. from Farmington Bay to US Nat. Forest bndry										
Holmes Creek and trib., from US Nat. Forest bndry to headwater			x		x				x	
Baer Creek and trib., from Farmington Bay to I-15			x		x				x	
Baer Creek and tributaries, from Highway 15 to US-89			x		x				x	
Baer Creek and tributaries, from Highway US-89 to headwaters	x		x	x					x	
Shepard Creek and tributaries, from U.S. National Forest boundary to headwaters	x		x	x					x	
Farmington Creek and tributaries, from Farmington Bay Waterfowl Management Area to U.S. National Forest boundary			x		x				x	
Farmington Creek and tributaries, from U.S. National Forest boundary to headwaters	x		x	x					x	
Rudd Creek and tributaries, from Davis aqueduct to headwaters			x	x					x	
Steed Creek and tributaries, from U.S. National Forest boundary to headwaters	x		x	x					x	
Davis Creek and tributaries, from Highway US-89 to headwaters			x	x					x	
Lone Pine Creek and tributaries, from Highway US-89 to headwaters			x	x					x	
Ricks Creek and tributaries, from Highway I-15 to headwaters	x		x	x						
Barnard Creek and tributaries, from Highway US-89 to headwaters			x	x					x	
Parrish Creek and tributaries, from Davis Aqueduct to headwaters			x	x					x	
Deuel Creek and tributaries, (Centerville Canyon) from Davis Aqueduct to headwaters			x	x					x	

Classification of Waters of the State	USE CLASSES									
	Domestic	Recreational/ Aesthetic		Aquatic Wildlife					Agricultural	Great Salt Lake
		1C	2A	2B	3A	3B	3C	3D		
<b>Great Salt Lake Basin - Farmington Bay Drainage</b>										
Stone Creek and tributaries, from Farmington Bay Waterfowl Management Area to U.S. National Forest boundary			X	X						
Stone Creek and tributaries, from U.S. National Forest boundary to headwaters	X		X	X					X	
Barton Creek and tributaries, from U.S. National Forest boundary to headwaters			X	X					X	
Mill Creek (Davis County) and tributaries, from confluence with State Canal to U.S. National Forest boundary			X		X				X	
Mill Creek (Davis County) and tributaries, from U.S. National Forest boundary to headwaters	X		X	X					X	
North Canyon Creek and tributaries, from U.S. National Forest boundary to headwaters			X	X					X	
Howard Slough			X			X			X	
Hooper Slough			X			X			X	
Willard Slough			X			X			X	
Willard Creek to Headwaters	X		X	X					X	
Chicken Creek to Headwaters	X		X	X					X	
Cold Water Creek to Headwaters	X		X	X					X	
One House Creek to Headwaters	X		X	X					X	
Garner Creek to Headwaters	X		X	X					X	

