CHAPTER 4: LAKE AND RESERVOIR ASSESSMENTS





2016 Final Integrated Report



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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Bear River	UT-L-16010202-002_00	Cutler Reservoir	Cutler Reservoir	4A	TMDL Approved	Dissolved Oxygen	3B		2004	1,355
						Total Phosphorus	3B		2004	1,355
Bear River	UT-L-16010203-005_00	Hyrum Reservoir	Hyrum Reservoir	5	Not Supporting	Temperature	3A	Low	1994	445
					TMDL Approved	Dissolved Oxygen	3A		1998	445
						Total Phosphorus	3A		1998	445
Bear River	UT-L-16010204-033_00	Mantua Reservoir	Mantua Reservoir	5	Not Supporting	Temperature	3A	Low	2008	513
					TMDL Approved	Dissolved Oxygen	3A		1998	513
						рН	3A		1998	513
						Total Phosphorus	3A		1998	513
Bear River	UT-L-16010202-013_00	Newton Reservoir	Newton Reservoir	5	Not Supporting	Temperature	3A	Low	2006	146
					TMDL Approved	Dissolved Oxygen	3A		1998	146
						Total Phosphorus	3A		1998	146
Bear River	UT-L-16010203-009_00	Porcupine Reservoir	Porcupine Reservoir	5	Not Supporting	Temperature	3A	Low	2008	179
Bear River	UT-L-16010203-012_00	Tony Grove Lake	Tony Grove Lake	5	Not Supporting	Dissolved Oxygen	3A	Low	1996	25 25
						рН	3A	Low	2004	25
						Temperature	3A	Low	2006	25
					No Evidence of					
Bear River	UT-L-16010201-003_00	Bear Lake	Bear Lake	2	Impairment					35,374
					No Evidence of					
Bear River	UT-L-16010101-002_00	Birch Creek	Birch Creek	2	Impairment					62
					No Evidence of					
Bear River	UT-L-16010101-007_00	Little Creek Reservoir	Little Creek Reservoir	2	Impairment					67
			140.5		No Evidence of					
Bear River	UT-L-16010101-030_00	Whitney Reservoir	Whitney Reservoir	2	Impairment					129
					No Evidence of					
Bear River	UT-L-16010101-001_00	Woodruff Reservoir	Woodruff Reservoir	2	Impairment					92

 $[\]mbox{*}$ Please refer to the 2012/2014 and 2016 IR data files for the sub-category 3 details.

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Cedar/Beaver	UT-L-16030007-020_00	Kents Lake	Kents Lake	4A	TMDL Approved	Dissolved Oxygen	3A		1998	39
						Total Phosphorus	3A		1998	39
Cedar/Beaver	UT-L-16030007-027_00	LaBaron Lake	LaBaron Lake	4A	TMDL Approved	Dissolved Oxygen	3A		1998	22
						Total Phosphorus	3A		2014	22
Cedar/Beaver	UT-L-16030007-028_00	Puffer Lake	Puffer Lake	4A	TMDL Approved	Dissolved Oxygen	3A		1998	58
						рН	3A		2014	58
Cedar/Beaver	UT-L-16030007-011_00	Minersville Reservoir	Minersville Reservoir	5	Not Supporting	Temperature	3A	Low	1994	1,071
					TMDL Approved	Dissolved Oxygen	3A		1998	1,071
						рН	3A		2014	1,071
						Total Phosphorus	3A		1998	1,071
Cedar/Beaver	UT-L-16030006-008_00	Newcastle Reservoir	Newcastle Reservoir	5	Not Supporting	Mercury in Fish Tissue	3A	Low	2010	159
						Temperature	3A	Low	2012	159
						Temperature	3A	Low	2012	159
					TMDL Approved	Dissolved Oxygen	3A		1996	159
						Total Phosphorus	3A		1996	159
		Red Creek Reservoir (Iron								
Cedar/Beaver	UT-L-16030006-019_00	Co)	Red Creek Reservoir (Iron Co)	5	Not Supporting	Total Phosphorus	3A	Low	2006	59
Cedar/Beaver	UT-L-16030007-025_00	Three Creeks Reservoir	Three Creeks Reservoir	5	Not Supporting	рН	3A	Low	2006	55
O 1 /D	LIT I 40000000 000 00			_	N O	D:	0.4		0044	0.50
Cedar/Beaver	UT-L-16030006-002_00	Upper Enterprise Reservoir	Upper Enterprise Reservoir	5	Not Supporting	Dissolved Oxygen	3A	Low	2014	353
						pH	3A	Low	2016	353
		A			No Fridance of	Temperature	3A	Low	2012	353
Cedar/Beaver	UT-L-16030007-024 00	Anderson Meadow Reservoir	Anderson Meadow Reservoir	2	No Evidence of					8
Ceuai/DeaVer	U1-L-10030007-024_00	Reservoir	Anderson Meadow Reservoir	2	Impairment No Evidence of					8
Cedar/Beaver	UT-L-16030006-017 00	Yankee Meadow Reservoir	Yankee Meadow Reservoir	2	Impairment					56
Cedai/Deaver	01-L-10030006-017_00	rankee weadow Reservoir	Tallikee Ivieadow Reselvoir	_	impairment					50

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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Colorado River										
Southeast	UT-L-14080201-002_00	Blanding City Reservoir	Blanding City Reservoir	5	Not Supporting	Temperature	3A	Low	2012	92
Colorado River										
Southeast	UT-L-14070006-001_00	Lake Powell	Lake Powell	5	Not Supporting	рН	3B	Low	2016	150,027
Colorado River										
Southeast	UT-L-14080203-002_00	Monticello Lake	Monticello Lake	5	Not Supporting	Dissolved Oxygen	3A	Low	2016	5
						рН	3A	Low	2006	5
Colorado River										
Southeast	UT-L-14080201-007_00	Recapture Reservoir	Recapture Reservoir	3	Insufficient Data*					221
Colorado River					No Evidence of					
Southeast	UT-L-14030004-001_00	Dark Canyon Lake	Dark Canyon Lake	2	Impairment					5
Colorado River		•	•		No Evidence of					
Southeast	UT-L-14030005-004_00	Kens Lake	Kens Lake	2	Impairment					77
Colorado River					No Evidence of					
Southeast	UT-L-14080203-009_00	Lloyds Reservoir	Lloyds Reservoir	2	Impairment					90

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Colorado River West	UT-L-14070003-019_00	Forsyth Reservoir	Forsyth Reservoir	4A	TMDL Approved	Dissolved Oxygen	3A		1998	165
0 1 1 10 111 111	LIT I 44070000 040 00	1.1	1.1	4.5	TAID! A	Total Phosphorus	3A		1998	165
Colorado River West Colorado River West	UT-L-14070003-010_00 UT-L-14060007-005 00	Johnson Valley Reservoir Scofield Reservoir	Johnson Valley Reservoir Scofield Reservoir	4A 4A	TMDL Approved TMDL Approved	Total Phosphorus Dissolved Oxygen	3A 3A		1998 1998	671 2,668
Colorado River West	U1-L-14060007-005_00	Scolleid Reservoir	Scotleid Reservoir	4A	TIVIDL Approved	pH Dissolved Oxygen	3A		2014	2,668
						Total Phosphorus	3A		1998	2,668
Colorado River West	UT-L-14070003-044 00	Lower Bowns Reservoir	Lower Bowns Reservoir	5	Not Supporting	Dissolved Oxygen	3A	High	2010	108
00101000111101111001	0. 2	201101 201110 1100011011	201101 201110 1100011011	· ·	riot oupporting	pH	3A	Low	2006	108
						Temperature	3A	Low	2012	108
						Total Phosphorus	3A	High	2012	108
Colorado River West	UT-L-14060007-004 00	Lower Gooseherry Reservoi	r Lower Gooseberry Reservoir	5	Not Supporting	Total Phosphorus	3A	Low	2010	64
Colorado River West	UT-L-14070003-015 00	Mill Meadow Reservoir	Mill Meadow Reservoir	5	Not Supporting	pH	3A	Low	2012	160
00101000111101111001	0. 2 0000 0.0_00	iiiii iiidaddii i toodi toii	THE THOUGHT TOO STORE	· ·	TMDL Approved	Total Phosphorus	3A	2011	1998	160
Colorado River West	UT-L-14070005-011 00	Wide Hollow Reservoir	Wide Hollow Reservoir	5	Not Supporting	Dissolved Oxygen	3A	Low	2010	156
					0	pH	3A	Low	2008	156
						Temperature	3A	Low	2008	156
Colorado River West	UT-L-14060009-017_00	Joes Valley Reservoir	Joes Valley Reservoir	3	Insufficient Data*					1,051
					No Evidence of					
Colorado River West	UT-L-14060009-024_00	Cleveland Reservoir	Cleveland Reservoir	2	Impairment					146
Colorado River West	UT-L-14070003-018 00	Cook Lake	Cook Lake	2	No Evidence of Impairment					10
Colorado River West	01-L-14070003-018_00	COOK Lake	COOK Lake	2	No Evidence of					10
Colorado River West	UT-L-14070003-027 00	Donkey Reservoir	Donkey Reservoir	2	Impairment					24
			,		No Evidence of					
Colorado River West	UT-L-14060009-004_00	Duck Fork Reservoir	Duck Fork Reservoir	2	Impairment					42
					No Evidence of					
Colorado River West	UT-L-14060009-025_00	Electric Lake	Electric Lake	2	Impairment					450
					No Evidence of					
Colorado River West	UT-L-14060007-001_00	Fairview Lakes	Fairview Lakes	2	Impairment No Evidence of					104
Colorado River West	UT-L-14060009-001 00	Ferron Reservoir	Ferron Reservoir	2	Impairment					54
Colorado Miver vvest	01-2-14000003-001_00	i enon reservoii	1 enon reservoir		No Evidence of					34
Colorado River West	UT-L-14070003-006 00	Fish Lake	Fish Lake	2	Impairment					2,585
					No Evidence of					
Colorado River West	UT-L-14060009-034_00	Huntington Lake North	Huntington Lake North	2	Impairment					235
					No Evidence of					
Colorado River West	UT-L-14060009-018_00	Huntington Reservoir	Huntington Reservoir	2	Impairment					163
Colorado Divor W+	LIT I 44060000 000 00	Miller Flot Beconsois	Miller Flet Beconveir	2	No Evidence of					160
Colorado River West	UT-L-14060009-023_00	Miller Flat Reservoir	Miller Flat Reservoir		Impairment No Evidence of					160
Colorado River West	UT-L-14060009-026 00	Millsite Reservoir	Millsite Reservoir	2	Impairment					367
22.37000 711707 77001	2 . 2			_	No Evidence of					007
Colorado River West	UT-L-14070005-008_00	Posy Lake	Posy Lake	2	Impairment					12

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				Final 2016 Integrated Report:	Lakes and Re	eservoirs 305(b) ar	nd 303(d)				
	ershed agement Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Grea	t Salt Lake only	UT-L-16020310-003_00	Bear River Bay open water north of the Union Pacific Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet, National Wildlife Refuges, and State Waterfowl Management Areas	Bear River Bay open water north of the Union Pacific Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet, National Wildlife Refuges, and State Waterfowl Management Areas	3	Assessment Methods in Development					67,254
Grea	t Salt Lake only	UT-L-16020310-004_00	Farmington Bay open water south of the Antelope Island Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet and State Waterfowl Management Areas	Farmington Bay open water south of the Antelope Island Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet and State Waterfowl Management Areas	: 3	Assessment Methods in Development					77,198
Grea	t Salt Lake only	UT-L-16020310-001_00	Gilbert Bay open water south of the Union Pacific Causeway and below 4208 feet, excluding all of Farmington Bay, transitional wetlands below 4208 feet, and State Waterfowl Management Areas	Gilbert Bay open water south of the Union Pacific Causeway and below 4208 feet, excluding all of Farmington Bay, transitional wetlands below 4208 feet, and State Waterfowl Management Areas	3	Assessment Methods in Development					559,187
Grea	t Salt Lake only	UT-L-16020310-002_00	Gunnison Bay open water north of the Union Pacific Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet and State Waterfowl Management Areas	Gunnison Bay open water north of the Union Pacific Causeway and below 4208 feet, excluding transitional wetlands below 4208 feet and State Waterfowl Management Areas	3	Assessment Methods in Development					386,723

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			Final 2016 Integrated Rep	ort: Lakes and Re	eservoirs 305(b)	and 303(d)				
Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category		Impaired Parameter	Impaired Beneficial Uses	Total Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Jordan River	UT-L-16020204-024_00	Lake Mary	Lake Mary	2	No Evidence of Impairment					19
Jordan River	UT-L-16020204-026_00	Little Dell Reservoir	Little Dell Reservoir	2	No Evidence of Impairment					221

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Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category		Impaired Parameter	Impaired Beneficial Uses	Total Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Lower Colorado River	UT-L-15010008-001_00	Gunlock Reservoir	Gunlock Reservoir	4A	TMDL Approved	Dissolved Oxygen	3B		1998	221
						Total Phosphorus	3B		1998	221
Lower Colorado River	UT-L-15010008-008_00	Baker Dam Reservoir	Baker Dam Reservoir	5	Not Supporting	Temperature	3A	Low	1992	44
					TMDL Approved	Dissolved Oxygen	3A		1998	44
						Total Phosphorus	3A		2002	44
Lower Colorado River	UT-L-15010008-024_00	Quail Creek Reservoir	Quail Creek Reservoir	3	Insufficient Data*					588
					No Evidence of					
Lower Colorado River	UT-L-15010008-018_00	Kolob Reservoir	Kolob Reservoir	2	Impairment					238
					No Evidence of					
Lower Colorado River	UT-L-15010008-025_00	Sand Hollow Reservoir	Sand Hollow Reservoir	2	Impairment					1,261

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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Sevier River	UT-L-16030002-011_00	Koosharem Reservoir	Koosharem Reservoir	4A	TMDL Approved	Total Phosphorus	3A		1998	341
Sevier River	UT-L-16030001-006_00	Panguitch Lake	Panguitch Lake	4A	TMDL Approved	Dissolved Oxygen	3A		2000	1,182
						Total Phosphorus	3A		2000	1,182
Sevier River	UT-L-16030002-005_00	Lower Box Creek Reservoir	Lower Box Creek Reservoir	5	Not Supporting	рН	3A	Low	2010	22
					TMDL Approved	Dissolved Oxygen	3A		2004	22
						Total Phosphorus	ЗА		1998	22
Sevier River	UT-L-16030003-006_00	Manning Meadow Reservoir	Manning Meadow Reservoir	5	Not Supporting	рН	3A	Low	2016	85
						Total Phosphorus	3A	Low	1994	85
Sevier River	UT-L-16030001-001_00	Navajo Lake	Navajo Lake	5	Not Supporting	Dissolved Oxygen	3A	Low	1996	631
						рН	3A	Low	2016	631
Sevier River	UT-L-16030004-001_00	Ninemile Reservoir	Ninemile Reservoir	5	Not Supporting	Dissolved Oxygen	3A	Low	1998	185
						рН	3A	Low	2008	185
						Temperature	3A	Low	2008	185
						Total Phosphorus	3A	Low	1996	185
Sevier River	UT-L-16030002-004_00	Otter Creek Reservoir	Otter Creek Reservoir	5	Not Supporting	рН	3A	Low	2006	2,493
						Temperature	3A	Low	1994	2,493
					TMDL Approved	Total Phosphorus	3A		1998	2,493
Sevier River	UT-L-16030004-005_00	Palisade Lake	Palisade Lake	5	Not Supporting	Temperature	3A	Low	1992	80
Sevier River	UT-L-16030002-007_00	Pine Lake	Pine Lake	5	Not Supporting	рН	3A	Low	2016	85
Sevier River	UT-L-16030001-011_00	Piute Reservoir	Piute Reservoir	5	Not Supporting	Temperature Total Phosphorus	3A 3A	Low	2008	2,151 2,151
		Sevier Bridge Reservoir				Total Phosphorus	3A	LOW	2006	2,151
Sevier River	UT-L-16030003-007 00	(Yuba Lake)	Sevier Bridge Reservoir (Yuba Lake)	3	Insufficient Data*					8.972
Sevier River	UT-L-16030002-002 00	Tropic Reservoir	Tropic Reservoir	3	Insufficient Data*					182
001101 111101	0. 2.10000002.002_00	1100101100011011	1100101100011011		No Evidence of					102
Sevier River	UT-L-16030003-005 00	Barney Lake	Barney Lake	2	Impairment					21
					No Evidence of					
Sevier River	UT-L-16030005-026_00	D.M.A.D. Reservoir	D.M.A.D. Reservoir	2	Impairment					773
					No Evidence of					
Sevier River	UT-L-16030005-021_00	Gunnison Bend Reservoir	Gunnison Bend Reservoir	2	Impairment					497
0 1 01					No Evidence of					
Sevier River	UT-L-16030004-002_00	Gunnison Reservoir	Gunnison Reservoir	2	Impairment					1,257
0 : 0:					No Evidence of					
Sevier River	UT-L-16030003-012_00	Redmond Lake	Redmond Lake	2	Impairment					240
Caudaa Dissaa	LIT I 40000000 040 00	Day Bassasia	Day Dagger	0	No Evidence of					0.5
Sevier River	UT-L-16030003-016_00	Rex Reservoir	Rex Reservoir	2	Impairment					35

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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Uinta Basin	UT-L-14060004-001_00	Strawberry Reservoir	Strawberry Reservoir	4A	TMDL Approved	Dissolved Oxygen	3A		1998	15,602
		5: 0 1111 1 5	E: 0 1111 1 E 1			Total Phosphorus	3A		1998	15,602
Uinta Basin	UT-L-14060003-230_00	Big Sand Wash Reservoir	Big Sand Wash Reservoir	5	Not Supporting	Dissolved Oxygen	3A 3A	Low	2010 2010	386
Uinta Basin	UT-L-14040107-004 00	Bridger Lake	Bridger Lake	5	Not Supporting	Temperature Dissolved Oxygen	3A 3A	Low	1996	386 19
Olita Dasili	01-1-14040107-004_00	Blidger Lake	Bridger Lake	5	Not Supporting	pH	3A	Low	2016	19
Uinta Basin	UT-L-14060010-002 00	Brough Reservoir	Brough Reservoir	5	Not Supporting	Temperature	3A	Low	2008	136
Olita Daolii	01 2 14000010 002_00	Drough Neservon	Broagh Neserveii	· ·	TMDL Approved	Dissolved Oxygen	3A	LOW	1998	136
Uinta Basin	UT-L-14060003-293 00	Butterfly Lake	Butterfly Lake	5	Not Supporting	рН	3A	Low	2016	5
Uinta Basin	UT-L-14040106-034 00	Calder Reservoir	Calder Reservoir	5	Not Supporting	pH	3A	Low	2016	94
					0	Temperature	3A	Low	2010	94
						Tier II	3A	Low	2016	94
					TMDL Approved	Dissolved Oxygen	3A		1998	94
						Total Phosphorus	3A		1998	94
Uinta Basin	UT-L-14040107-006_00	China Lake	China Lake	5	Not Supporting	Dissolved Oxygen	3A	Low	1996	27
						Temperature	3A	Low	2000	27
Uinta Basin	UT-L-14060004-004_00	Lake Canyon Lake	Lake Canyon Lake	5	Not Supporting	Arsenic, Dissolved	1C	Low	2016	29
						Boron, Total	4	Low	2016	29
						рН	3A	Low	2016	29
						Total Dissolved Solids	4	Low	2016	29
Uinta Basin	UT-L-14040107-005_00	Lyman Lake	Lyman Lake	5	Not Supporting	Dissolved Oxygen	3A	Low	1996	35
Uinta Basin	UT-L-14040106-033_00	Matt Warner Reservoir	Matt Warner Reservoir	5	Not Supporting	Temperature	3A	Low	1996	364
					TMDL Approved	Dissolved Oxygen	3A		1998	364
						Total Phosphorus	3A		1998	364
Uinta Basin	UT-L-14060010-001_00	Pelican Lake	Pelican Lake	5	Not Supporting	pH	3B	Low	2004	1,114
LP-1- De-1	LIT I 44000040 000 00	D 151 1 D	D. IEI D	-	N O	Total Phosphorus	3B	Low	2012	1,114
Uinta Basin	UT-L-14060010-008_00	Red Fleet Reservoir	Red Fleet Reservoir	5	Not Supporting TMDL Approved	Temperature Dissolved Oxygen	3A 3A	Low	2010 1998	478 478
Uinta Basin	UT-L-14060010-006_00	Steinaker Reservoir	Steinaker Reservoir	5	Not Supporting	Temperature	3A	Low	2008	744
Olita Dasili	01-1-14000010-000_00	Stelllaker Keservon	Stelliakei Keservoli	5	TMDL Approved	Dissolved Oxygen	3A	LOW	1998	744
Uinta Basin	UT-L-14060010-009 00	Stewart Lake	Stewart Lake	5	Not Supporting	Selenium, Dissolved	3B	Low	2016	155
Uinta Basin	UT-L-14040106-026 00	Crouse Reservoir	Crouse Reservoir	3	Insufficient Data*	Ocieniani, Diosorved	OD	LOW	2010	111
Uinta Basin	UT-L-14060004-007 00	Currant Creek Reservoir	Currant Creek Reservoir	3	Insufficient Data*					274
Uinta Basin	UT-L-14060010-007 00	East Park Reservoir	East Park Reservoir	3	Insufficient Data*					178
Uinta Basin	UT-L-14040106-021 00	Flaming Gorge Reservoir	Flaming Gorge Reservoir	3	Insufficient Data*					12,519
Uinta Basin	UT-L-14040106-001 00	Hoop Lake	Hoop Lake	3	Insufficient Data*					171
Uinta Basin	UT-L-14040106-032 00	Long Park Reservoir	Long Park Reservoir	3	Insufficient Data*					300
Uinta Basin	UT-L-14060003-112 00	Moon Lake	Moon Lake	3	Insufficient Data*					786
Uinta Basin	UT-L-14060010-005_00	Oaks Park Reservoir	Oaks Park Reservoir	3	Insufficient Data*					338
Uinta Basin	UT-L-14060003-297_00	Paradise Park Reservoir	Paradise Park Reservoir	3	Insufficient Data*					147
Uinta Basin	UT-L-14060004-003_00	Red Creek Reservoir	Red Creek Reservoir	3	Insufficient Data*					147
Uinta Basin	UT-L-14060004-006_00	Starvation Reservoir	Starvation Reservoir	3	Insufficient Data*					3,340
Uinta Basin	UT-L-14060010-003_00	Ashley Twin Lakes	Ashley Twin Lakes	2	No Evidence of Impairment					32
					No Evidence of					
Uinta Basin	UT-L-14040106-031_00	Beaver Meadow Reservoir	Beaver Meadow Reservoir	2	Impairment					106
					No Evidence of					
Uinta Basin	UT-L-14040106-019_00	Browne Lake	Browne Lake	2	Impairment					48
Uinta Basin	UT-L-14060003-012 00	Hoover Lake	Hoover Lake	2	No Evidence of Impairment					19
Unita Dasiil	U1-L-14000003-012_00	1100VELLAKE	HOUVELLAKE	۷	No Evidence of					19
Uinta Basin	UT-L-14040107-003 00	Marsh Lake	Marsh Lake	2	Impairment					42
Ulita DaSIII	01-1-14040107-003_00	IVIAISII LAKE	IVIAISII LAKE	_	ппраппен					42

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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 Maximun Daily Load Development Priority	IR Cycle First L Listed	_ake Acres
					No Evidence of					
Uinta Basin	UT-L-14060003-011_00	Marshall Lake	Marshall Lake	2	Impairment					19
					No Evidence of					
Uinta Basin	UT-L-14040107-001_00	Meeks Cabin Reservoir	Meeks Cabin Reservoir	2	Impairment					17
					No Evidence of					
Uinta Basin	UT-L-14060003-006_00	Mirror Lake	Mirror Lake	2	Impairment					53
					No Evidence of					
Uinta Basin	UT-L-14060003-003_00	Pyramid Lake	Pyramid Lake	2	Impairment					15
					No Evidence of					
Uinta Basin	UT-L-14060003-002_00	Scout Lake	Scout Lake	2	Impairment					19
Histo Dania	LIT I 44040400 040 00	Chara Caralal alea	Ch C - - -	0	No Evidence of					0.4
Uinta Basin	UT-L-14040106-016_00	Sheep Creek Lake	Sheep Creek Lake	2	Impairment No Evidence of					81
Uinta Basin	UT-L-14040106-002 00	Spirit Lake	Spirit Lake	2	Impairment					42
Olita Dasili	01-1-1-1-1-1-10-002_00	Opini Lake	Opini Lake	۷	No Evidence of					42
Uinta Basin	UT-L-14040107-007 00	Stateline Reservoir	Stateline Reservoir	2	Impairment					274
Olinia Daolii	0.2	Stateo . todoi voii	otatomio ricoci von	_	No Evidence of					217
Uinta Basin	UT-L-14060003-296 00	Upper Stillwater Reservoir	Upper Stillwater Reservoir	2	Impairment					301
				_						00.

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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Utah Lake	UT-L-16020202-002_00	Big East Lake	Big East Lake	5	Not Supporting	Dissolved Oxygen	ЗА	Low	1996	26
						Temperature	3A	Low	2012	26 26
						Total Phosphorus**	3A	Low	2012	
Utah Lake	UT-L-16020203-001_00	Deer Creek Reservoir	Deer Creek Reservoir	5	Not Supporting	Temperature	3A	Low	2006	2,560
					TMDL Approved	Dissolved Oxygen	3A		1998	2,560
Utah Lake	UT-L-16020203-003_00	Jordanelle Reservoir	Jordanelle Reservoir	5	Not Supporting	pН	3A	Low	2016	2,987
Utah Lake	UT-L-16020203-004_00	Mill Hollow Reservoir	Mill Hollow Reservoir	5	Not Supporting	рН	3A	Low	1992	18
						Total Phosphorus	3A	Low	1992	18
Diel Late	LIT I 40000004 004 00	Provo Bay portion of Utah	Book Book State (UKali Italia	_	No. O	DOD: FILE	0.0		2012	0.000
Utah Lake	UT-L-16020201-004_02	Lake	Provo Bay portion of Utah Lake	5	Not Supporting	PCB in Fish Tissue	3B	Low	2010	3,609
						рН	3B	Low	2016	3,609
						Total Ammonia	3B	Low	2016	3,609
District of	LIT I 40000000 004 00	0.1	0.1	_	N O	Total Phosphorus	3B	Low	1994	3,609
Utah Lake	UT-L-16020202-001_00	Salem Lake	Salem Lake	5	Not Supporting	E. coli	2A	Low	2016	19
Utah Lake	UT-L-16020201-004 01	Utah Lake other than Provo Bay	Utah Lake other than Provo Bay	5	Not Supporting	Harmful algal blooms	2B	Low	2016	87,929
Otali Lake	01-1-10020201-004_01	Бау	Otali Lake otilei tilali Fiovo Bay	5	Not Supporting	PCB in Fish Tissue	3B	Low	2010	87,929
						Total Dissolved Solids	7 A	Low	2006	87,929
						Total Phosphorus	3B	Low	1994	87,929
Utah Lake	UT-L-16020201-001 00	Mona Reservoir	Mona Reservoir	3	Insufficient Data*	Total i Hospilorus	30	LOW	1334	1,561
Otali Lake	01-1-10020201-001_00	Widtha Reservoir	World Reservoir	3	No Evidence of					1,501
Utah Lake	UT-L-16020201-006 00	Silver Lake Flat Reservoir	Silver Lake Flat Reservoir	2	Impairment					33
Otali Lako	01 2 10020201 000_00	Onver Lake Flat Reservoir	Cirver Lake Flat Reservoir	2	No Evidence of					00
Utah Lake	UT-L-16020201-005 00	Tibble Fork Reservoir	Tibble Fork Reservoir	2	Impairment					11
Otan Lano	0. 1.002020. 000_00	1,55,6 1 511 1 1 6 6 7 6 1	The first to the trade of the first to the f	_	No Evidence of					
Utah Lake	UT-L-16020203-002 00	Trial Lake	Trial Lake	2	Impairment					62
				_	No Evidence of					
Utah Lake	UT-L-16020203-006 00	Wall Lake	Wall Lake	2	Impairment					72
					No Evidence of					
Utah Lake	UT-L-16020203-005 00	Washington Lake	Washington Lake	2	Impairment					107

 $[\]mbox{*}$ Please refer to the 2012/2014 and 2016 IR data files for the sub-category 3 details.

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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 Maximun Daily Load Development Priority	IR Cycle First Listed	Lake Acres
Weber River	UT-L-16020102-020_00	East Canyon Reservoir	East Canyon Reservoir	5	Not Supporting	Temperature	ЗА	Low	2012	639
					TMDL Approved	Dissolved Oxygen	3A		1998	639
						Total Phosphorus	3A		1988	639
Weber River	UT-L-16020101-001_00	Echo Reservoir	Echo Reservoir	5	Not Supporting	Temperature	3A	Low	2012	1,336
					TMDL Approved	Dissolved Oxygen	3A		1996	1,336
						Total Phosphorus	3A		1994	1,336
Weber River	UT-L-16020102-014_00	Pineview Reservoir	Pineview Reservoir	5	Not Supporting	Temperature	3A	Low	1994	3,008
					TMDL Approved	Dissolved Oxygen	3A		1998	3,008
						Total Phosphorus	3A		1998	3,008
Weber River	UT-L-16020101-002_00	Rockport Reservoir	Rockport Reservoir	5	Not Supporting	Temperature	3A	Low	2012	1,055
					TMDL Approved	Dissolved Oxygen	3A		2006	1,055
					No Evidence of					
Weber River	UT-L-16020102-021_00	Causey Reservoir	Causey Reservoir	2	Impairment					126
					No Evidence of					
Weber River	UT-L-16020101-003_00	Lost Creek Reservoir	Lost Creek Reservoir	2	Impairment					369
		Smith and Morehouse			No Evidence of					
Weber River	UT-L-16020101-005_00	Reservoir	Smith and Morehouse Reservoir	2	Impairment					207
					No Evidence of					
Weber River	UT-L-16020102-004_00	Willard Bay Reservoir	Willard Bay Reservoir	2	Impairment					10,103

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Final 2016 Integrated Report: Lakes and Reservoirs 305(b) and 303(d) **Total Maximun Daily Impaired** IR Cycle Watershed Assessment Category Beneficial **Impaired Parameter** Load Development Lake Acres Assessment Unit ID **Management Unit Unit Category Description** Uses Priority Listed Low 2016 91 West Desert / Columbia UT-L-16020304-003_00 Stansbury Lake Stansbury Lake Not Supporting Total Dissolved Solids Settlement Canyon West Desert / Columbia UT-L-16020304-004_00 Settlement Canyon Reservoir Insufficient Data* 26 Reservoir No Evidence of West Desert / Columbia UT-L-16020304-005 00 Grantsville Reservoir Grantsville Reservoir Impairment 95 No Evidence of West Desert / Columbia UT-L-16020304-002_00 Rush Lake Rush Lake Impairment

 $[\]mbox{*}$ Please refer to the 2012/2014 and 2016 IR data files for the sub-category 3 details.

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Final 2016 Integrated Report: Lakes and Reservoirs Delistings Assessment Unit EPA Justification EPA Justification Name UT-L-16030006-Yankee Meadow Yankee Meadow Attaining WQS with Cedar/Beaver 017_00 Reservoir Reservoir Dissolved Oxygen 322 2016 2 new data. Attaining WQS due to Listing was in error. Let 2016's Period of Record data and applicable Colorado River UT-L-14080201change in assessment assessment methods determine assessment of UT-L-14080201-Southeast 007_00 Recapture Reservoir Recapture Reservoir Cause Unknown Cause Unknown 2016 methodology. Attaining WQS with Colorado River UT-L-14060007-Lower Gooseberry Lower Gooseberry 004 00 Dissolved Oxygen 322 2016 2 new data. West Reservoir Reservoir Colorado River UT-L-14060007-Lower Gooseberry Lower Gooseberry Attaining WQS with 441 2016 004_00 Reservoir Reservoir new data. West Attaining WQS due to UT-L-16030003-Manning Meadow Manning Meadow change in assessment 006_00 322 Sevier River Reservoir Reservoir Dissolved Oxygen 2016 methodology. Attaining WQS due to Listing was in error. Let 2016's Period of Record data and applicable UT-L-14040107change in assessment assessment methods determine assessment of UT-L-14040107-Uinta Basin 003_00 Marsh Lake Marsh Lake Cause Unknown Cause Unknown 2016 methodology. UT-L-14040106-Attaining WQS with 016 00 441 2016 Uinta Basin Sheep Creek Lake Sheep Creek Lake pH 2 new data UT-L-14060004-Attaining WQS with Uinta Basin 006_00 Starvation Reservoir Starvation Reservoir Dissolved Oxygen 322 2016 new data. UT-L-14060004-Attaining WQS with Uinta Basin 006_00 Starvation Reservoir Starvation Reservoir Temperature 388 2 UT-L-16020201-Provo Bay portion of Provo Bay portion of Attaining WQS with Utah Lake Total Dissolved Solids 2016 004_02 Utah Lake Utah Lake 399 new data.



Final 2016 Integrated Report: Lakes and Reservoirs Assessment Unit Splits					
Watershed Management Unit	Original Assessment Unit ID	New Assessment Unit ID	New Assessment Unit Name	New Assessment Unit Description	DWQ Comment
Utah Lake	UT-L-16020201- 004_00	UT-L-16020201- 004_01	Utah Lake other than Provo Bay	Utah Lake other than Provo Bay	
Utah Lake	UT-L-16020201- 004_00	UT-L-16020201- 004_02	Provo Bay portion of Utah Lake	Provo Bay portion of Utah Lake	