



Final 2016 Integrated Report: Rivers, Streams, Springs, Seeps, and Canals 305(b) and 303(d)

Watershed Management Unit	Assessment Unit ID	Assessment Unit Name	Assessment Unit Description	Assessment Unit Category	Category Description	Impaired Parameter	Impaired Beneficial Uses	Total Maximum Daily Load Development Priority	IR Cycle First Listed	Perennial Stream Miles
Jordan River/Utah Lake	UT16020204-007_00	Jordan River-7	Jordan River from Bluffdale at 14600 South to Narrows	5	Not Supporting	OE Bioassessment	3A	Low	2008	4
						Temperature	3A	Low	2004	4
Jordan River/Utah Lake	UT16020201-008_00	Jordan River-8	Jordan River from Narrows to Utah Lake	5	Not Supporting	Arsenic, Dissolved	1C; HH1C	High	2014	10
						Total Dissolved Solids	4	Low	2006	10
Jordan River/Utah Lake	UT16020204-021_00	Little Cottonwood Creek-1	Little Cottonwood Creek and tributaries from Jordan River confluence to Metropolitan WTP	5	Not Supporting	Cadmium, Dissolved	3A; HH3A	Low	2014	7
						E. coli	2B	High	2014	7
						OE Bioassessment	3A	Low	2008	7
						Temperature	3A	Low	2006	7
Jordan River/Utah Lake	UT16020204-022_00	Little Cottonwood Creek-2	Little Cottonwood Creek and tributaries from Metropolitan WTP to headwaters	5	Not Supporting	Total Dissolved Solids	4	High	2006	7
						Cadmium, Dissolved	3A; HH3A	Low	2014	28
						Copper, Dissolved	3A	Low	2014	28
						pH	1C; 2B; 3A	Low	2014	28
						TMDL Approved	Zinc, Dissolved	3A	1998	28
Jordan River/Utah Lake	UT16020203-009_00	Main Creek-1	Main Creek and tributaries from Deer Creek Reservoir to Round Valley	5	Not Supporting	E. coli	1C; 2B	Low	2010	8
						OE Bioassessment	3A	Low	2016	8
Jordan River/Utah Lake	UT16020203-010_00	Main Creek-2	Main Creek and tributaries from Round Valley to headwaters	5	Not Supporting	E. coli	1C; 2B	Low	2016	34
Jordan River/Utah Lake	UT16020203-016_00	McHenry Creek	McHenry Creek and tributaries from Jordanelle Reservoir to headwaters	5	Not Supporting	Cadmium, Dissolved	3A; HH3A	Low	2014	1
						Zinc, Dissolved	3A	Low	2014	1
Jordan River/Utah Lake	UT16020204-026_00	Mill Creek1-SLCity	Mill Creek from confluence with Jordan River to Interstate 15 crossing	5	Not Supporting	E. coli	2B	High	2014	1
						OE Bioassessment	3C	Low	2014	1
Jordan River/Utah Lake	UT16020204-017_00	Mill Creek2-SLCity	Mill Creek and tributaries from Interstate 15 to USFS Boundary	5	Not Supporting	E. coli	2B	High	2002	8
						OE Bioassessment	3A	Low	2010	8
Jordan River/Utah Lake	UT16020201-012_00	Mill Race Creek-1		5	Not Supporting	OE Bioassessment	3B	Low	2016	0
Jordan River/Utah Lake	UT16020204-025_00	Parleys Canyon Creek-1	Parleys Canyon Creek and tributaries from 1300 East to Mountain Dell Reservoir	5	Not Supporting	E. coli	1C; 2B	High	2010	14
						OE Bioassessment	3A	Low	2014	14
Jordan River/Utah Lake	UT16020204-013_00	Parleys Canyon Creek-2	Parleys Canyon Creek and tributaries from Mountain Dell Reservoir to headwaters	5	Not Supporting	Cadmium, Dissolved	3A; HH3A	Low	2014	16
Jordan River/Utah Lake	UT16020201-010_00	Powell Slough	Powell Slough state waterfowl management area	5	Not Supporting	Dissolved Oxygen	3D	Low	2014	0

* Please refer to the 2012/2014 and 2016 IR data files for the sub-category 3 details.

** Phase II of TMDL in Progress.

***Impairment temporary: site specific TDS criterion should apply until WQS change.