

ADOT RECEIVING WATERS

Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
SR-24 (802)	Central	Queen Creek	Below Whitlow Dam to confluence w/Gila River	A&We, PBC	Unimpaired	N	--	--	--
SR-51	Central	Salt River	Below I-10 Bridge to COP 23rd Ave WWTP	A&Ww, PBC, FC	Unimpaired	N	--	--	--
SR-61 ¹	Northeast	Little Colorado River	Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, AgI, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
		Zuni River	Headwaters to confluence w/Little Colorado River	A&Wc, FBC, FC, AgI, AgL	Unimpaired	Y	--	--	--
SR-64 ¹	Northcentral	Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, AgI, AgL**	Unimpaired	Y	--	--	--
		Colorado River	Lake Powell to Lake Mead	A&Wc, FBC, DWS, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-66	Northwest	Truxton Wash	Headwaters to Red Lake	A&We, PBC	Unimpaired	Y	--	--	--
SR-67 ¹	Northcentral	Little Colorado River	Lake Powell to Lake Mead	A&Wc, FBC, DWS, FC, AgI, AgL	Unimpaired	N	--	--	--
		Kanab Creek	Headwaters to confluence W/Colorado River	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	N	Selenium	N	--
SR-68	Northwest	Colorado River	Lake Mead to Topock Marsh	A&Wc, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
SR-69 ¹	Northwest	Granite Creek Watson Lake	Headwaters to Watson Lake 34°34'58"/112°25'26"	A&Wc, FBC, FC, AgI, AgL	Not Attaining	N	E. Coli	Y	E. Coli
				--	Not Attaining	N	TN	Y	TN
				A&Ww	Not Attaining	N	DO	Y	DO
				A&Ww, FBC, AgI, AgL	Not Attaining	N	pH	Y	pH
		--	Not Attaining	N	TP	Y	TP		
SR-71	Northwest	Hassayampa River Alamo Lake	Below unnamed tributary to the Buckeye Irrigation Company Canal 34°14'06"/113°35'00"	A&We, PBC, AgL	Unimpaired	N	--	--	--
				A&Ww	Impaired	N	Ammonia	N	--
				FC	Impaired	N	Mercury	N	--
				FBC, AgL, A&Ww	Impaired	N	pH	N	--
SR-72 ¹	Southwest	Colorado River	Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-73 ¹	Northeast	Roosevelt Lake	33°52'17"/111°00'17"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	N	Mercury	N	--
SR-74 ¹	Central	Agua Fria River	Below Lake Pleasant to the City of El Mirage WWTP at 33°34'20"/112°18'32"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		New River	Below I-17 to confluence w/Agua Fria River	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		Hassayampa River	Below unnamed tributary to the Buckeye Irrigation Company Canal	A&We, PBC, AgL	Unimpaired	N	--	--	--
SR-75	Southeast	Gila River	New Mexico border to the San Carlos Indian Reservation Boundary	A&Ww, FBC, FC, AgI, AgL	Not Attaining	Y	E. coli	Y	E. coli
				A&Ww, FBC, FC, AgI, AgL	Not Attaining	Y	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
				A&Ww, FBC, FC, AgI, AgL	Impaired	N	Lead	N	--
SR-77 ¹	Southcentral, Northeast, Southeast	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	N	Ammonia	N	--
				PBC	Impaired	N	E. coli	N	--
		San Pedro River	From Redington to confluence with the Gila River	A&Ww, FBC, FC, AgL	Not Attaining	Y	E. coli	Y	E. coli
		Aravaipa Creek	Below downstream boundary of Aravaipa Canyon Wilderness Area to confluence w/San Pedro River	A&Ww, FBC, FC, AgL	Impaired	Y	E. coli	N	--
		Gila River	San Carlos Indian Reservation boundary to the Ashurst-Hayden Dam	A&Ww, FBC, FC, AgI, AgL	Impaired	Y	Sediment	N	--
		Roosevelt Lake	33°52'17"/111°00'17"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	N	Mercury	N	--
SR-78	Southeast	Gila River	New Mexico border to the San Carlos Indian Reservation Boundary	A&Wc, FBC, DWS, FC, AgI, AgL	Not Attaining	N	E. Coli	Y	E. Coli
				A&Ww, FBC, FC, AgI, AgL	Not Attaining	N	E. coli	Y	E. coli
				A&Ww, FBC, FC, AgI, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
				A&Ww, FBC, FC, AgI, AgL	Impaired	N	Lead	N	--
SR-79 ¹	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	N	Ammonia	N	--
				PBC	Impaired	N	E. coli	N	--
		Gila River	Ashurst-Hayden Dam to the Town of Florence WWTP outfall at 33°02'20"/111°24'19"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
SR-79 Business	Southcentral	Gila River	Ashurst-Hayden Dam to the Town of Florence WWTP outfall at 33°02'20"/111°24'19"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
SR-80	Southeast, Southcentral	Mule Gulch	Headwaters to the Lavender Pit at 31°26'11"/109°54'02" The Lavender Pit to the SR-80 bridge at 31°26'30"/109°49'28"	A&Ww, PBC, FC	Impaired	Y	Copper	N	--
				A&We, PBC	Impaired	Y	Copper	N	--
		San Pedro River	U.S./ Mexico Border to Redington	A&Ww, FBC, FC, AgI, AgL	Impaired	Y	E. coli	N	--
				A&Ww	Impaired	N	Copper	N	--
				A&Ww	Impaired	N	DO	N	--

ADOT RECEIVING WATERS

Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
SR-82 ¹	Southcentral	Nogales Wash	Headwaters to confluence w/Potrero Creek	A&Ww, PBC, FC	Impaired	Y	Ammonia	N	--
				A&Ww	Impaired	Y	Chlorine	N	--
				A&Ww	Impaired	Y	Copper	N	--
				PBC	Impaired	Y	E. coli	N	--
		Santa Cruz River	U.S./Mexico border to the Nogales International WWTP outfall at 31°27'25"/110°58'04"	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Senoita Creek	Below groundwater upwelling point to confluence w/Santa Cruz River	A&Ww, FBC, FC, AgI, AgL	Impaired	Y	DO	N	--
				A&Ww, FBC, FC, AgI, AgL	Impaired	Y	Zinc	N	--
		Upper Alum Gulch	Below 31°29'17"/110°44'25" to confluence w/Senoita Creek	A&We, PBC, AgL	Not Attaining	Y	Cadmium	Y	Cadmium
				A&We, PBC, AgL	Not Attaining	Y	Copper	Y	Copper
				A&We, PBC, AgL	Not Attaining	Y	Zinc	Y	Zinc
				A&We, PBC, AgL	Not Attaining	Y	pH	Y	pH
		3R Canyon	From 31°28'28"/110°47'15" to confluence w/Senoita Creek	A&We, PBC, AgL	Not Attaining	Y	Beryllium	Y	Beryllium
				A&We, PBC, AgL	Not Attaining	Y	Cadmium	Y	Cadmium
				A&We, PBC, AgL	Not Attaining	Y	Copper	Y	Copper
				A&We, PBC, AgL	Not Attaining	Y	Zinc	Y	Zinc
		Cienega Creek	From confluence w/Gardner Canyon to USGS gaging station (#09484600)	A&We, PBC, AgL	Not Attaining	Y	pH	Y	pH
A&Ww, FBC, FC, AgL	OAW			N	--	--	--		
San Pedro River	U.S./ Mexico Border to Redington	A&Ww, FBC, FC, AgI, AgL	Impaired	Y	E. coli	N	--		
		A&Ww	Impaired	N	Copper	N	--		
		A&Ww	Impaired	N	DO	N	--		
SR-83 ¹	Southcentral	Parker Canyon Lake	31°25'35"/110°27'15"	A&Wc, FBC, FC	Impaired	Y	Mercury	N	--
		Babocomari River	Headwaters to confluence w/San Pedro River	A&Ww, FBC, FC, AgL	Unimpaired	Y	--	--	--
		Cienega Creek	From confluence w/Gardner Canyon to USGS gaging station (#09484600)	A&Ww, FBC, FC, AgL	OAW	N	--	--	--
		Davidson Canyon	Headwaters to unnamed spring at 31°59'00"/110°38'49" From unnamed Spring to confluence w/unnamed tributary at 31°59'09"/110°38'44" Below confluence w/unnamed tributary to unnamed spring at 32°00'40"/110°38'36" From unnamed spring to confluence w/Cienega Creek	A&We, PBC, AgL	Unimpaired	Y	--	--	--
				A&Ww, FBC, FC, AgL	OAW	N	--	--	--
				A&We, PBC, AgL	OAW	N	--	--	--
				A&Ww, FBC, FC, AgL	OAW	N	--	--	--
SR-84 ¹	Southcentral	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
SR-85	Southcentral, Southwest	Gila River	From the confluence w/Salt River to Gillespie Dam	A&Wedw, PBC, FC, AgI, AgL	Not Attaining	Y	Selenium	Y	Selenium
			Gillespie Dam to confluence w/Painted Rock Dam	A&Ww, FBC, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-86	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	N	Ammonia	N	--
		Gila River	Painted Rock Dam to confluence w/Colorado River	PBC	Impaired	N	E. coli	N	--
SR-87	Southcentral, Central, Northcentral, Northeast	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	Y	--	--	--
		Salt River	City of Mesa NW WRF outfall to Tempe Town Lake	A&Wedw, PBC, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Verde River	Below Bartlett Lake Dam to Salt River	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		East Verde River	Below confluence w/Ellison Creek to confluence w/Verde River	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Little Colorado River	Below confluence w/Puerco River to the Navajo Nation Reservation boundary	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Tonto Creek	Below confluence w/unnamed tributary to Roosevelt Lake	A&Ww, FBC, FC, AgI, AgL	Impaired	N	Mercury	N	--
A&Ww, FBC, FC, AgI, AgL	Not Attaining			N	Nitrogen	N	--		
A&Ww, FBC, FC, AgI, AgL	Not Attaining			N	E.coli	N	--		
SR-88	Central, Southeast	Salt River	Theodore Roosevelt Dam to 2 km below Granite Reef Dam	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Canyon Lake	33°32'44"/111°26'19"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	Y	DO	N	--
		Apache Lake	33°37'23"/111°12'26"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	N	DO	N	--
				A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	N	Mercury	N	--
		Roosevelt Lake	33°52'17"/111°00'17"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	Y	Mercury	N	--
SR-89	Northwest	Hassayampa River	Headwaters to confluence w/unnamed tributary at 34°26'09"/112°30'32"	A&Wc, FBC, FC, AgI, AgL	Not Attaining	N	Copper	Y	Copper
				A&Wc, FBC, FC, AgI, AgL	Not Attaining	N	Cadmium	Y	Cadmium
				A&Wc, FBC, FC, AgI, AgL	Not Attaining	N	Zinc	Y	Zinc
				A&Wc, FBC, FC, AgI, AgL	Not Attaining	N	pH	N	--
		Below confluence w/unnamed tributary to confluence w/unnamed tributary at 33°51'52"/112°39'56"	A&Ww, FBC, FC, AgI, AgL	Unimpaired	N	--	--	--	

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Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
SR-89 (cont.)	Northwest (cont.)	Granite Creek	Headwaters to Watson Lake	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	DO	N	--
				A&Wc, FBC, FC, Agl, AgL	Impaired	Y	E. coli	Y	E. coli
		Watson Lake	34°34'58"/112°25'26"	--	Not Attaining	Y	TN	Y	TN
				A&Ww	Not Attaining	Y	DO	Y	DO
				A&Ww, FBC, Agl, AgL	Not Attaining	Y	pH	Y	pH
Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--		
SR-89A	Northwest, Northcentral	Agua Fria River	Headwaters to confluence w/unnamed tributary at 34°35'14"/112°16'18"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	Turbidity	Y	Turbidity
		Oak Creek	Headwaters to confluence w/unnamed tributary at 34°59'15"/111°44'47"	A&Wc, FBC, DWS, FC, Agl, AgL	OAW, Not Attaining	Y	E. coli	Y	E. coli
			Below confluence w/unnamed tributary to confluence w/Verde River	A&Ww, FBC, DWS, FC, Agl, AgL	OAW, Impaired	N	E. coli	Y	E. coli
SR-90	Southeast, Southcentral	San Pedro River	U.S./ Mexico Border to Redington	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	E. coli	N	--
				A&Ww	Impaired	Y	Copper	N	--
				A&Ww	Impaired	Y	DO	N	--
		Babocomari River	Headwaters to confluence w/San Pedro River	A&Ww, FBC, FC, AgL	Unimpaired	Y	--	--	--
SR-92	Southeast, Southcentral	San Pedro River	U.S./ Mexico Border to Redington	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	E. coli	N	--
				A&Ww	Impaired	Y	Copper	N	--
				A&Ww	Impaired	Y	DO	N	--
SR-95	Southwest, Northwest	Colorado River	Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
SR-96	Northwest	Santa Maria River	Headwaters to Alamo Lake	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
SR-97	Northwest	Santa Maria River	Headwaters to Alamo Lake	A&Ww, FBC, FC, Agl, AgL	Unimpaired	N	--	--	--
SR-98	Northcentral	Lake Powell	36°59'53"/111°08'17"	A&Wc, FBC, DWS, FC, Agl, AgL	Impaired	N	Mercury	N	--
		Colorado River	Lake Powell to Lake Mead	A&Wc, FBC, DWS, FC, Agl, AgL	Unimpaired	N	--	--	--
SR-99	Northcentral	Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, Agl, AgL**	Unimpaired	Y	--	--	--
Loop 101	Central	Salt River	City of Mesa NW WRF outfall to Tempe Town Lake	A&Wedw, PBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
		New River	Below I-17 to confluence w/Agua Fria River	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		Agua Fria River	Below 2 km downstream of the City of El Mirage WWTP to City of Avondale WWTP outfall at 33°23'55"/112°21'16"	A&We, PBC	Unimpaired	N	--	--	--
SR-143	Central	Salt River	Below Tempe Town Lake to I-10 bridge	A&We, PBC	Unimpaired	Y	--	--	--
SR-169	Northwest	Agua Fria River	Headwaters to confluence w/unnamed tributary at 34°35'14"/112°16'18"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
SR-177 ¹	Southeast	Gila River	Ashurst-Hayden Dam to the Town of Florence WWTP outfall at 33°02'20"/111°24'19"	A&We, PBC, AgL	Impaired	Y	Suspended Sediment Concentration	N	--
		Mineral Creek	Headwaters to 33°12'34"/110°59'58"	A&Ww, FBC, FC, AgL	Impaired	Y	Copper	N	--
				A&Ww, FBC, FC, AgL	Impaired	Y	Selenium	N	--
				A&Ww, FBC, FC, AgL	Impaired	Y	DO	N	--
		Arnett Creek	Headwaters to Queen Creek	A&Ww***	Impaired	Y	Copper	N	--
Queen Creek	Headwaters to the Town of Superior WWTP outfall at 33°16'33"/111°07'44"	A&Ww, PBC, AgL	Impaired	N	Copper	N	--		
SR-179	Northcentral	Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, Agl, AgL	Unimpaired	N	--	--	--
		Oak Creek	Headwaters to confluence w/unnamed tributary at 34°59'15"/111°44'47"	A&Wc, FBC, DWS, FC, Agl, AgL	OAW, Not Attaining	Y	E. coli	Y	E. coli
SR-180A	Northeast	Little Colorado River	Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, Agl, AgL	Unimpaired	N	--	--	--
SR-181	Southeast	Wilcox Playa	From 32°08'19"/109°50'59" in the Sulphur Springs Valley	A&Ww, FBC, FC, AgL	Unimpaired	N	--	--	--
SR-186	Southeast	Wilcox Playa	From 32°08'19"/109°50'59" in the Sulphur Springs Valley	A&Ww, FBC, FC, AgL	Unimpaired	N	--	--	--
SR-187	Southcentral	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
SR-188	Southeast	Roosevelt Lake	33°52'17"/111°00'17"	A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	Y	Mercury	N	--
		Apache Lake	33°37'23"/111°12'26"	A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	N	DO	N	--
				A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	N	Mercury	N	--
		Tonto Creek	Below confluence with unnamed tributary to Roosevelt Lake	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	Mercury	N	--
		Pinto Creek	Below confluence with unnamed tributary to Roosevelt Lake	A&Ww, FBC, FC, Agl, AgL	Impaired, Not Attaining	Y	Copper	Y	Copper
SR-189	Southcentral	Nogales Wash	Headwaters to confluence w/Potrero Creek	A&Ww, PBC, FC	Impaired	Y	Ammonia	N	--
				A&Ww	Impaired	Y	Chlorine	N	--
				A&Ww	Impaired	Y	Copper	N	--
				PBC	Impaired	Y	E. coli	N	--

ADOT RECEIVING WATERS

Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
SR-195	Southwest	Colorado River	Main Canal to Mexico border	A&Ww, FBC***	Impaired	N	Selenium	N	--
Loop 202	Central	Salt River	2 km below Granite Reef Dam to City of Mesa NW WRF outfall at 33°26'22"/111°53'14"	A&We, PBC	Unimpaired	Y	--	--	--
			City of Mesa NW WRF outfall to Tempe Town Lake	A&Wedw, PBC	Unimpaired	Y	--	--	--
			Below Tempe Town Lake to I-10 bridge	A&We, PBC	Unimpaired	Y	--	--	--
		Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
SR-202S	Central	Salt River	Below Tempe Town Lake to I-10 bridge	A&We, PBC	Unimpaired	Y	--	--	--
SR-210	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	N	Ammonia	N	--
				PBC	Impaired	N	E. coli	N	--
SR-238	Central	Gila River	From the confluence w/Salt River to Gillespie Dam	A&Wedw, PBC, FC, AgI, AgL	Not Attaining	Y	Selenium	Y	Selenium
SR-260	Northeast, Northcentral	Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, AgI, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
		East Verde River	Below confluence w/Elison Creek to confluence w/Verde River	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	Y	--	--	--
		Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, AgI, AgL	Impaired	Y	Turbidity	Y	Turbidity
		Salt River	Confluence of White and Black Rivers to Roosevelt Lake	A&Wc, FBC, DWS, FC, AgI, AgL**	Unimpaired	N	--	--	--
		Christopher Creek	Headwaters to confluence w/Tonto Creek	A&Wc, FBC, FC, AgI, AgL	Impaired	Y	DO	N	--
		Tonto Creek	Headwaters to confluence w/unnamed tributary at 34°18'11"/111°04'18"	A&Wc, FBC, FC, AgI, AgL	Not Attaining	Y	TN	Y	TN
				FC	Not Attaining	Y	E. coli	Y	E. coli
SR-261	Northeast	Crescent Lake	33°54'38"/109°25'18"	A&Wc, FBC, FC, AgI, AgL	Impaired	Y	pH	N	--
		Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, AgI, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
SR-264	Northeast	Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, AgI, AgL**	Unimpaired	N	--	--	--
		Puerco River	Headwaters to confluence w/Little Colorado River	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-266	Southeast	Gila River	New Mexico border to the San Carlos Indian Reservation boundary	A&Ww, FBC, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-273 ¹	Northeast	West Fork Little Colorado River	Headwaters to Government Springs	A&Wc, FBC, FC	OAW	Y	--	--	--
		Crescent Lake	33°54'38"/109°25'18"	A&Wc, FBC, FC, AgI, AgL	Impaired	Y	pH	N	--
SR-277	Northeast	Little Colorado River	Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, AgI, AgL	Not Attaining	N	E. coli	Y	E. coli
				A&Wc, FBC, DWS, FC, AgI, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
SR-286	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw, PBC	Unimpaired	N	--	--	--
SR-287	Southcentral	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
SR-288	Southeast	Roosevelt Lake	33°52'17"/111°00'17"	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	Y	Mercury	N	--
SR-289 ¹	Southcentral	Pena Blanca Lake	31°24'15"/111°05'12"	A&Ww, FBC, FC, AgI, AgL	Not Attaining	Y	Mercury	Y	Mercury
		Potrero Creek	Below I-19 to confluence w/Santa Cruz River	A&Ww, FBC, FC, AgL	Impaired	Y	Chlorine	N	--
				A&Ww	Impaired	Y	DO	N	--
				FBC	Impaired	Y	E. coli	N	--
Loop 303 ¹	Central	Agua Fria River	Below Lake Pleasant to the City of El Mirage WWTP at 33°34'20"/112°18'32"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		New River	Below I-17 to confluence w/Agua Fria River	A&We, PBC, AgL	Unimpaired	Y	--	--	--
SR-347	Central, Southcentral	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	Y	--	--	--
SR-366	Southeast	Gila River	New Mexico border to the San Carlos Indian Reservation boundary	A&Ww, FBC, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-373	Northeast	Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, AgI, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
SR-377	Northeast	Little Colorado River	Below confluence w/Puerco River to the Navajo Nation Reservation boundary	A&Ww, FBC, DWS, FC, AgI, AgL	Unimpaired	N	--	--	--
SR-386	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw, PBC	Unimpaired	N	--	--	--
SR-387	Southcentral	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
SR-389 ¹	Northcentral	Kanab Creek	Headwaters to confluence W/Colorado River	A&Ww, FBC, DWS, FC, AgI, AgL	Impaired	Y	Selenium	N	--
SR-473 ¹	Northeast	Salt River	Confluence of White and Black Rivers to Roosevelt Lake	A&Wc, FBC, DWS, FC, AgI, AgL**	Unimpaired	N	--	--	--
SR-564	Northeast	Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, AgI, AgL**	Unimpaired	N	--	--	--
SR-587	Central	Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	Y	--	--	--
SR-989	Southcentral	Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	N	Ammonia	N	--
				PBC	Impaired	N	E. coli	N	--

ADOT RECEIVING WATERS

Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
US-60	Northeast, Southeast, Southcentral, Central, Northwest, Southwest	Nutrios Creek	Headwaters to confluence w/Little Colorado River	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
		Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
		Little Colorado River	Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, Agl, AgL	Not Attaining	N	E. coli	Y	E. coli
				A&Wc, FBC, DWS, FC, Agl, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
		Salt River	Confluence of White and Black Rivers to Roosevelt Lake	A&Wc, FBC, DWS, FC, Agl, AgL**	Unimpaired	Y	--	--	--
		Pinto Creek	Headwaters to confluence w/unnamed tributary at 33°19'27"/110°54'58"	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Copper	Y	Copper
		Five Point Mtn Tributary	Headwaters to Pinto Creek	A&We, PBC***	Impaired	Y	Copper	N	--
		Queen Creek	Headwaters to the Town of Superior WWTP outfall at 33°16'33"/111°07'44"	A&Ww, PBC, AgL	Impaired	Y	Copper	N	--
				PBC	Impaired	Y	Lead	N	--
				A&Ww	Impaired	Y	Selenium	N	--
		Queen Creek	Below Town of Superior WWTP outfall to confluence w/Potts Canyon	A&Wedw, PBC	Impaired	Y	Copper	N	--
		Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	Y	--	--	--
		Salt River	Below Tempe Town Lake to I-10 bridge	A&We, PBC	Unimpaired	Y	--	--	--
		New River	Below I-17 to confluence w/Agua Fria River	A&We, PBC, AgL	Unimpaired	Y	--	--	--
Agua Fria River	Below Lake Pleasant to the City of El Mirage WWTP at 33°34'20"/112°18'32"	A&We, PBC, AgL	Unimpaired	Y	--	--	--		
Hassayampa River	Below unnamed tributary to the Buckeye Irrigation Company Canal	A&We, PBC, AgL	Unimpaired	Y	--	--	--		
Colorado River	Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--		
US-64	Northeast	San Juan River	New Mexico	****	Unimpaired	N	--	--	--
US-70	Southeast	Gila River	New Mexico border to the San Carlos Indian Reservation Boundary	A&Ww, FBC, FC, Agl, AgL	Not Attaining	N	E. coli	Y	E. coli
				A&Ww, FBC, FC, Agl, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
		Gila River	San Carlos Indian Reservation boundary to the Ashurst-Hayden Dam	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
US-89	Northcentral	Colorado River	Lake Powell to Lake Mead	A&Wc, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, Agl, AgL**	Unimpaired	Y	--	--	--
US-89A	Northcentral	Colorado River	Lake Powell to Lake Mead	A&Wc, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Kanab Creek	Headwaters to confluence W/Colorado River	A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	N	Selenium	N	--
US-93	Northwest	Hassayampa River	Below unnamed tributary to the Buckeye Irrigation Company Canal	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		Alamo Lake	34°14'06"/113°35'00"	A&Ww, FBC, FC, AgL	Impaired	N	Ammonia	N	--
				FC	Impaired	N	Mercury	N	--
				FBC, AgL, A&Ww	Impaired	N	pH	N	--
US-95	Southwest	Colorado River	Main Canal to Mexico border	A&Ww, FBC***	Impaired	Y	Selenium	N	--
			Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	N	--	--	--
US-160	Northeast, Northcentral	Little Colorado River	Navajo Nation	A&Ww, FBC, DWS, FC, Agl, AgL**	Unimpaired	Y	--	--	--
		San Juan River	New Mexico	****	Unimpaired	N	--	--	--
US-163	Northeast	San Juan River	New Mexico	****	Unimpaired	N	--	--	--
US-180	Northeast, Northcentral	San Francisco River	Headwaters to the New Mexico border	A&Awc, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Nutrios Creek	Headwaters to confluence w/Little Colorado River	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
		Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
			Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, Agl, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
			Below confluence w/Puerco River to the Navajo Nation Reservation boundary	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
US-191	Southeast, Northeast	Whitewater Draw	Headwaters to confluence w/unnamed tributary at 31°20'36"/109°43'48"	A&We, PBC, AgL	Unimpaired	Y	--	--	--
			Below confluence w/unnamed tributary to U.S./ Mexico border	A&Ww, FBC, FC, AgL	Unimpaired	Y	--	--	--
		Wilcox Playa	From 32°08'19"/109°50'59" in the Sulphur Springs Valley	A&Ww, FBC, FC, AgL	Unimpaired	N	--	--	--
		Gila River	New Mexico border to the San Carlos Indian Reservation Boundary	A&Ww, FBC, FC, Agl, AgL	Not Attaining	Y	E. coli	Y	E. coli
				A&Ww, FBC, FC, Agl, AgL	Not Attaining	Y	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
		San Francisco River	New Mexico border to confluence w/Gila River	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	E. coli	N	--
Headwaters to the New Mexico border	A&Wc, FBC, FC, Agl, AgL			Unimpaired	Y	--	--	--	

ADOT RECEIVING WATERS

Route	ADOT District(s)	Receiving Waters	Description	Designated Uses*	Receiving Water Status	Within 1/4 Mile?	Pollutants	TMDL?	Pollutants
US-191 (cont.)	Southeast, Northeast (cont.)	Blue River	Below confluence w/Strayhorse Creek to confluence w/San Francisco River	A&Ww, FBC, FC, Agl, AgL	Impaired	N	E. coli	N	--
		Nutriosio Creek	Headwaters to confluence w/Little Colorado River	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
		Little Colorado River	Headwaters to Lyman Reservoir	A&Wc, FBC, FC, Agl, AgL	Not Attaining	Y	Turbidity	Y	Turbidity
			Below Lyman Reservoir to confluence w/Puerco River	A&Wc, FBC, DWS, FC, Agl, AgL	Not Attaining	N	Suspended Sediment Concentration	Y	Suspended Sediment Concentration
		Zuni River	Headwaters to confluence w/Little Colorado River	A&Wc, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Puerco River	Headwaters to confluence w/Little Colorado River	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
I-8	Southcentral, Southwest	Colorado River	Main Canal to Mexico border	A&Ww, FBC***	Impaired	Y	Selenium	N	--
		Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	N	--	--	--
			Gillespie Dam to confluence w/Painted Rock Dam	A&Ww, FBC, FC, Agl, AgL	Unimpaired	N	--	--	--
			Painted Rock Dam to confluence w/Colorado River	A&Ww, FBC, FC, Agl, AgL	Unimpaired	N	--	--	--
I-10	Southeast, Southcentral, Central, Southwest	San Simon River	Headwaters to confluence w/Gila River	A&We, PBC, AgL	Unimpaired	Y	--	--	--
		San Pedro River	U.S./ Mexico Border to Redington	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Cienega Creek	From confluence w/Gardner Canyon to USGS gaging station (#09484600)	A&Ww, FBC, FC, AgL	OAW	Y	--	--	--
		Davidson Canyon	From unnamed spring to confluence w/Cienega Creek	A&Ww, FBC, FC, AgL	OAW	Y	--	--	--
		Santa Cruz River	Agua Nueva WRF outfall to Baumgartner Road	A&Wedw	Not Attaining	Y	Ammonia	N	--
				PBC	Impaired	Y	E. coli	N	--
		Gila River	GRIC	A&We, PBC, AgL**	Unimpaired	Y	--	--	--
		Salt River	Below Tempe Town Lake to I-10 bridge	A&We, PBC	Unimpaired	Y	--	--	--
		Agua Fria River	From City of Avondale WWTP outfall to confluence w/Gila River	A&Wedw, PBC	Unimpaired	Y	--	--	--
		Hassayampa River	Below Buckeye Irrigation Company canal to the Gila River	A&Ww, FBC, FC, AgL	Impaired, Not Attaining	N	E. coli	N	--
Colorado River	Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--		
I-15	Northcentral	Virgin River	Headwaters to confluence w/Colorado River	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	Sediment	N	--
				A&Ww	Impaired	Y	Selenium	N	--
I-17	Central, Northcentral, Northwest	New River	Headwaters to I-17	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Lake Pleasant	33°53'46"/112°16'29"	A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	N	Mercury	N	--
		Agua Fria River	From SR-169 to Lake Pleasant	A&Ww, FBC, DWS, FC, Agl, AgL	Impaired	N	E. coli	N	--
				A&Ww	Impaired	N	Selenium	N	--
		Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, Agl, AgL	Unimpaired	Y	--	--	--
Oak Creek	Headwaters to confluence w/unnamed tributary at 34°59'15"/111°44'47"	A&Wc, FBC, DWS, FC, Agl, AgL	OAW, Not Attaining	N	E. coli	Y	E. coli		
I-19	Southcentral	Nogales Wash	Headwaters to confluence w/Potrero Creek	A&Ww, PBC, FC	Impaired	Y	Ammonia	N	--
				A&Ww	Impaired	Y	Chlorine	N	--
				A&Ww	Impaired	Y	Copper	N	--
				PBC	Impaired	Y	E. coli	N	--
		Potrero Creek	Below I-19 to confluence w/Santa Cruz River	A&Ww, FBC, FC, AgL	Impaired	Y	Chlorine	N	--
				A&Ww	Impaired	Y	DO	N	--
				FBC	Impaired	Y	E. coli	N	--
		Santa Cruz River	Nogales International WWTP outfall to the Tubac Bridge	A&Wedw, PBC, AgL	Impaired	Y	E. coli	N	--
A&Wedw	Impaired			Y	Ammonia	N	--		
I-40	Northeast, Northcentral, Northwest	Puerco River	Headwaters to confluence w/Little Colorado River	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Little Colorado River	Below confluence w/Puerco River to the Navajo Nation Reservation boundary	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--
		Verde River	From confluence of Chino Wash and Granite Creek to Bartlett Lake Dam	A&Ww, FBC, FC, Agl, AgL	Impaired	Y	Turbidity	Y	Turbidity
		Alamo Lake	34°14'06"/113°35'00"	A&Ww, FBC, FC, AgL	Impaired	N	Ammonia	N	--
				FC	Impaired	N	Mercury	N	--
				FBC, AgL, A&Ww	Impaired	N	pH	N	--
Colorado River	Topock Marsh to Morelos Dam	A&Ww, FBC, DWS, FC, Agl, AgL	Unimpaired	Y	--	--	--		

* Designated Uses from Appendix B of Title 18 Chapter 11 of the Arizona Administrative Code (18 AAC 11) unless otherwise noted.

** Designated Uses are not listed in Appendix B; therefore, upstream Designated Uses were assumed to apply.

*** Designated Uses not listed in Appendix B; information comes from EPA Water Quality Assessment Reports.

**** This receiving water is outside of Arizona's boundaries.

¹ Some of the receiving water information given for this route differs slightly from that previously provided in the State and US Route Mapping Plan Technical Memo (i.e., receiving water changed/added). These discrepancies are due to inconsistencies between 18 AAC 11 Appendix B, ADEQ's most recent Impaired and Not Attaining Waters lists, and the Impaired Waters eMap tool on ADEQ's website.