

**MS4 Route Mapping
PRIORITIZATION PARAMETERS**

						Little Colorado River	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
SR 264	154.35	1961	58	Northeast	7,054,355	Little Colorado River	N	--	--	--	--	--	--	--	5.5
						Puerco River	N	--	--	--	--	--	--	--	
						Chinle Creek	N	--	--	--	--	--	--	--	
SR 266	19.18	1957	62	Southeast	91,980	Gila River	N	--	--	--	--	--	--	--	7.5
SR 273	19.26	1957	62	Northeast	191,990	White River	N	--	--	--	--	--	--	--	17.5
						Little Colorado River	Y (Not attaining)	N	Turbidity	Y	A&Wc	Y	Turbidity	N	
						Cresecent Lake	Y (Impaired)	Y	pH	N	A&Wc, FBC, AgL, AgL	N	--	--	
SR 277	30.66	1962	57	Northeast	1,960,050	Little Colorado River	Y (Not attaining)	N	E. Coli	N	FBC	Y	E. Coli	N	7
									Sediment	Y	A&Wc	Y	Sediment	N	
SR 286	45.04	1955	64	Southcentral	430,335	Santa Cruz River	N	--	--	--	--	--	--	--	6.5
SR 287	32.07	1932	87	Southcentral	10,769,690	Gila River	N	--	--	--	--	--	--	--	6
SR 288	52.56	1959	60	Southeast	269,005	Roosevelt Lake	Y (Impaired)	Y	Mercury	Y	FC	N	--	--	14.5
SR 289	10.33	1960	59	Southcentral	423,035	Nogales Wash	Y (Impaired)	Y	Ammonia	N	A&Ww	N	--	--	8
									Chlorine	N	A&Ww	N	--	--	
									Copper	Y	A&Ww	N	--	--	
									E. Coli	N	PBC	N	--	--	
Loop 303	35.25	1991	28	Central	18,164,590	Agua Fria River	N	--	--	--	--	--	--	--	6.5
						Gila River	N	--	--	--	--	--	--	--	
SR 347	28.69	1997	22	Central, Southcentral	15,247,875	Gila River	N	--	--	--	--	--	--	--	5
SR 366	28.33	1960	59	Southeast	227,395	Gila River	N	--	--	--	--	--	--	--	13.5
						Grant Creek	N	--	--	--	--	--	--	--	
SR 373	4.46	1961	58	Northeast	345,290	Little Colorado River	N	--	--	--	--	--	--	--	24.5
SR 377	33.83	1971	48	Northeast	987,690	Little Colorado River	N	--	--	--	--	--	--	--	5.5
SR 386	11.88	1967	52	Southcentral	58,400	Santa Cruz River	N	--	--	--	--	--	--	--	8
SR 387	15.71	1967	52	Southcentral	8,049,710	Gila River	N	--	--	--	--	--	--	--	4
SR 389	32.6	1960	59	Northcentral	1,591,400	Colorado River	N	--	--	--	--	--	--	--	8
SR 473	9.91	1967	52	Northeast	66,795	White River	N	--	--	--	--	--	--	--	21
SR 564	9.16	1970	49	Northeast	116,800	Little Colorado River	N	--	--	--	--	--	--	--	6.5
SR 587	6.1	1985	34	Central	3,343,035	Gila River	N	--	--	--	--	--	--	--	6
SR 989	2.04	1993	26	Southcentral	7,266,055	Santa Cruz River	Y (Impaired, Not attaining)	N	Cadmium	Y	A&Wedw	N	--	--	6
									E. Coli	N	FBC	N	--	--	
US 60	355.59	1932	87	Northeast, Southeast, Southcentral, Central, Northwest, Southwest	89,896,580	Nutrisio Creek	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	9
						Little Colorado River	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
						Little Colorado River	Y (Impaired)	N	E. Coli	Y+	FBC	Y	E. Coli	Y	
									Sediment	Y	A&Wc	Y	Sediment	Y	
						Salt River	N	--	--	--	--	--	--	--	
						Gila River	N	--	--	--	--	--	--	--	
						Pinto Creek	Y (Not attaining)	Y	Copper	Y	A&Ww	Y	Copper	N	
						Five Point Mtn Tributary	Y (Impaired)	Y	Copper	Y	A&We	N	--	--	
						Queen Creek	Y (Impaired)	Y	Copper	Y	A&Ww	N	--	--	
									Lead	Y	PBC	N	--	--	
									Selenium	Y	A&Ww	N	--	--	
						New River	N	--	--	--	--	--	--	--	
						Agua Fria River	N	--	--	--	--	--	--	--	
						Hassayampa River	N	--	--	--	--	--	--	--	
						Colorado River	N	--	--	--	--	--	--	--	
US 64	4.14	1989	30	Northeast	958,490	San Juan River	N	--	--	--	--	--	--	--	4
US 70	122.13	1934	85	Southeast	7,482,135	Gila River	Y (Not attaining)	Y	E. Coli	N	FBC	Y	E. Coli	N	7
						Gila River	N	--	--	--	--	--	--	--	
US 89	136.33	1926	93	Northcentral	11,872,355	Colorado River	N	--	--	--	--	--	--	--	5
						Little Colorado River	N	--	--	--	--	--	--	--	
US 89A	178.33	1960	59	Northcentral	2,296,945	Colorado River	N	--	--	--	--	--	--	--	7.5
						Kanab Creek	Y (Impaired)	N	Selenium	Y	A&Ww, FBC, DWS, FC, AgL	N	--	--	
US 93	176.3	1935	84	Northwest	9,131,570	Hassayampa River	N	--	--	--	--	--	--	--	6.5
						Alamo Lake	Y (Impaired)	N	Ammonia	N	A&Ww	N	--	--	
									Mercury	Y	FC	N	--	--	
									pH	N	FBC, AgL, A&Ww	N	--	--	
						Colorado River	N	--	--	--	--	--	--	--	
US 95	104.18	1960	59	Southwest	16,406,020	Colorado River	Y (Impaired)	Y	Selenium	Y	A&Ww	N	--	--	3
						Colorado River	N	--	--	--	--	--	--	--	
US 160	159.33	1970	49	Northeast, Northcentral	5,188,110	Colorado River	N	--	--	--	--	--	--	--	5
						San Juan River	N	--	--	--	--	--	--	--	
US 163	23.21	1970	49	Northeast	4,972,030	San Juan River	N	--	--	--	--	--	--	--	4
US 180	164.1	1961	58	Northeast, Northcentral	5,318,415	San Francisco River	N	--	--	--	--	--	--	--	8
						Nutrisio Creek	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
						Little Colorado River	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
						Little Colorado River	N	--	--	--	--	--	--	--	
						Little Colorado River	Y (Not attaining)	N	Sediment	Y	A&Wc	Y	Sediment	Y	
US 191	396.18	1982	37	Southeast, Northeast	4,100,410	Whitewater Draw	N	--	--	--	--	--	--	--	9
						Wilcox Playa	N	--	--	--	--	--	--	--	
						Gila River	N	--	--	--	--	--	--	--	
						Gila River	Y (Not attaining)	Y	E. Coli	N	FBC	Y	E. Coli	N	

**MS4 Route Mapping
PRIORITIZATION PARAMETERS**

					San Francisco River	Y (Impaired)	Y	E. Coli	N	FBC	N	--	--	
					Blue River	Y (Impaired)	N	E. Coli	N	FBC	N	--	--	
					Nutrisio Creek	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
					Little Colorado River	Y (Not attaining)	Y	Turbidity	Y	A&Wc	Y	Turbidity	N	
					Zuni River	N	--	--	--	--	--	--	--	
					Puerco River	N	--	--	--	--	--	--	--	
					San Juan River	N	--	--	--	--	--	--	--	

+ E. Coli is considered an ADOT pollutant on US 60 **ONLY**, due to the presence of multiple rest areas

++ Port of Entry (at the border and along either a State Route or US Route)

Legend:

- :200+ miles
- :100-199 miles
- :50-99 miles

- :75-100 yrs old
- :50-74 yrs old
- :25-49 yrs old

- :50 million+ vehicles per year
- :25-49,999,999 million vehicles per year
- :10-24,999,999 million vehicles per year
- :1-9,999,999 million vehicles per year
- :500,000-999,999 vehicles per year

- : Within 1/4 mile of impaired water
- : Within 1/4 mile of not-attaining water
- : Within 1/4 mile of OAW
- : Within 1/4 mile of impaired water & ADOT contributes pollutants of concern
- : Within 1/4 mile of impaired water, ADOT contributes pollutants of concern, & ADOT has TMDL WLAs for those pollutants

- :20+ annual inches of precipitation
- :15-19 annual inches of precipitation
- :10-14 annual inches of precipitation

- : Serves a POE