

APPENDIX B

ASSESSMENT UNITS BY CATEGORIES

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES
Salt Watershed			
Bear Wallow Creek	N. and S. Forks Bear Wallow - Indian Res.	15060101-023A	5.9 m
Boggy Creek (Bgy)	Headwaters - Centerfire Creek	15060101-361	7.1 m
Boneyard Creek	Headwaters - East Fork Black	15060101-305	7.6 m
Canyon Creek	Headwaters - White Mtn. Apache	15060103-014	8.6 m
Centerfire Creek	Headwaters - Black River	15060101-356	8.7 m
Cherry Creek	Tributary at 340509 / 110560	15060103-015B	40.9 m
Hay Creek	Headwater - West Fork Black River	15060101-353	4.5 m
Santa Cruz Watershed			
Sonoita Creek	Patagonia WWTP Outfall - 1600 Feet Below	15050301-013B	0.3 m
Upper Gila Watershed			
Bonita Creek	Park Creek - Gila River	15040005-030	14.6 m
East Turkey Creek	Headwaters - Tributary at 31	15040006-837A	7.8 m
Lanphier Canyon Creek	Headwaters - Blue River	15040004-500	7 m
Turkey Creek (Try)	Headwaters - Campbell Blue	15040004-060	4.7 m
Verde Watershed			
Fossil Creek	Headwaters - Verde River	15060203-024	19.9 m
Pine Creek (Pie)	Headwaters - Unnamed Tributary	15060203-049A	8.5 m
Verde River	Sycamore Creek - Oak Creek	15060202-025	25.2 m
Verde River	Hell Canyon - Unnamed Trib (065)	15060202-038	6 m
Verde River	Tangle Creek - Ister Flat	15060203-018	4.1 m
Walker Creek	Head Water - Wet Beaver Creek	15060202-259	7.8 m
Category 1 summary: 18 stream reaches (189 miles)			

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/ MILES	PARAMETERS WITH EXCEED-ANCES*
Bill Williams Watershed				
Bill Williams River	Mohave Wash - Colorado River	15030204-001	17.5 m	
Boulder Creek	Copper Creek - Burro Creek	15030202-005C	4.5 m	arsenic
Burro Creek	Francis Creek - Boulder Creek	15030202-008	13.8 m	biocriteria
Copper Basin Wash	Headwaters - Tributary at 342811/1123531	15030203-032A	4.6 m	copper, cadmium, selenium
Colorado/Grand Canyon Watershed				
Colorado River	Lake Powell - Paria River	14070006-001	16.3 m	dissolved oxygen, mercury in fish tissue
Colorado - Lower Gila Watershed				
Lake Havasu		15030101-0590	19783 a	beryllium, <i>E. coli</i>
Little Colorado Watershed				
Barbershop Canyon Creek	Headwaters - East Clear Creek	15020008-537	10.229 m	biocriteria
Blue Ridge Reservoir		15020008-0200	292 a	ph
Chevelon Canyon	Headwaters - West Chevelon Creek	15020010-006	31.58 m	dissolved oxygen, SSC, biocriteria
Coyote Creek	New Mexico border - Little Colorado River	15020001-018	29 m	dissolved oxygen, <i>E. coli</i> , SSC
East Clear Creek	Headwaters - Yeager Canyon	15020008-009	38 m	biocriteria
Fish Creek	Headwaters - Little Colorado River	15020001-211	9 m	
Hall Creek	Headwaters - Little Colorado River	15020001-012	14.3 m	mercury in fish tissue, biocriteria
Lee Valley Creek	Headwaters - Lee Valley Reservoir	15020001-232A	1.6 m	dissolved oxygen, SSC, bottom deposits
Little Colorado East Fork	Headwaters - Little Colorado River	15020001-230	10.6 m	<i>E. coli</i> , mercury in fish tissue, SSC, lead,
Rudd Creek	Headwaters - Nutrioso Creek	15020001-026	10.6 m	ammonia ,copper, dissolved oxygen
Silver Creek	Cottonwood Wash - SevenMiles-Draw	15020005-003	10.9 m	SSC
Show Low Lake		15020005-1380	129.5 a	dissolved oxygen
Silver Creek	SevenMilesDr - Little Colorado River	15020005-001	9.3 m	biocriteria
Silver Creek	Headwaters - Show Low Creek	15020005-013	33.6 m	dissolved oxygen, <i>E. coli</i> , SSC
South Fork Little Colorado	Headwaters - Little Colorado River	15020001-027	11.9 m	dissolved oxygen
Walnut Creek (Wan)	Pine Lake - Billy Creek	15020005-238	6.2 m	dissolved oxygen, pH, SSC
West Fork Little Colorado	Government Springs - Little Colorado River	15020001-013B	2.2 m	SSC, copper

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/ MILES	PARAMETERS WITH EXCEED- ANCES*
Middle Gila Watershed				
Agua Fria River	State Route 169 - Yarber Wash	15070102-031B	17.8 m	<i>E. coli</i>
Hassayampa River	Buckeye Canal - Gila River	15070103-001B	2.3 m	
Hassayampa River	Sols Wash - 8 Miles Below Wickenburg	15070103-002A	9.2 m	dissolved oxygen
Hassayampa River	Cottonwood Creek - Martinez Wash	15070103-004	32.1 m	dissolved oxygen, manganese, bottom deposits
Little Ash Creek (Las)	Headwaters - Ash Creek	15070102-039	17.7 m	<i>E. coli</i>
Mckellips Park Lake		15060106B-0920	6 a	
Salt Watershed				
Beaver Creek	Headwaters - Black River	15060101-008	13.121 m	dissolved oxygen ,biocriteria
Black River West Fork	Indian Reservation Boundary - Black River	15060101-048	14.6 m	dissolved oxygen, SSC
Campaign Creek	Headwaters - Pinto Creek	15060103-037	16.579 m	
Coon Creek (Coo)	Tributary at 334642 / 110542	15060103-039B	10.1 m	dissolved oxygen, SSC
Coyote Creek (Coy)	Headwaters - East Fork Black River	15060101-027	8.9 m	
Devils Chasm Creek	Tributary at 334846 / 110523	15060103-801B	1.6 m	<i>E. coli</i>
Fish Creek-Upper Salt River	Headwaters - Black River	15060101-032	13.8 m	copper, nitrogen
Gold Gulch	Headwaters - Pinto Creek	15060103-894	3.3 m	
Haigler Creek	Headwaters - Trib at 341223 / 1110011	15060105-012A	15.4 m	copper
Hannagan Creek	Headwaters - Beaver Creek	15060101-034	7.2 m	
Haunted Canyon	Headwaters - Pinto Creek	15060103-879	6.8 m	
Pinal Creek	Lower Pinal Creek WTP discharge	15060103-280D	6.4 m	selenium
Reynolds Creek	Headwaters - Workman Creek	15060103-202	6.8 m	ph, selenium
Saguaro Lake		15060106A-1290	1022 a	dissolved oxygen, <i>E. coli</i> , nitrogen
Spring Creek (Spi)	Headwaters - Tonto Creek	15060105-010	20.5 m	dissolved oxygen, pH, thallium, nitrogen, phosphorus
West Fork Pinto Creek	Headwaters - Pinto Creek	15060103-066	11.6 m	nitrogen, bottom deposits
Workman Creek	Headwaters - Reynolds Creek	15060103-195A	7.1 m	dissolved oxygen

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/ MILES	PARAMETERS WITH EXCEED- ANCES*
San Pedro Watershed				
Aravaipa Creek	Stowe Gulch - end Aravaipa Creek	15050203-004B	15.5 m	dissolved oxygen
Babocomari River	Banning Creek - San Pedro River	15050202-004	32.7 m	<i>E. coli</i> , SSC
Grant Creek	Headwaters - Tributary at 323809 / 1095635	15050201-033A	6.8 m	biocriteria
Ramsey Canyon	Headwaters - Forest Road 110	15050202-404A	4.4 m	dissolved oxygen, biocriteria
Santa Cruz Watershed				
Parker Canyon Creek	Headwaters - Tributary at 312417 / 1102845/1	15050301-234A	3 m	dissolved oxygen, iron, mercury in fish tissue, SSC
Sabino Creek	Tributary at 322328 104700 - Tanque Verde Wash	15050302-014B	14.1 m	<i>E. coli</i> , biocriteria
Santa Cruz River	Tubac Bridge - Sopori Wash	15050301-008B	8.9 m	dissolved oxygen
Santa Cruz River	Mexican border - Nogales WWTP	15050301-010	17 m	<i>E. coli</i>
Upper Gila Watershed				
Blue River	New Mexico border - KP Creek	15040004-026	21.4 m	dissolved oxygen, biocriteria, SSC
Coleman Creek	Headwaters - Campbell Blue	15040004-040	7.3 m	biocriteria
Eagle Creek	Sheep Wash - Gila River	15040005-025	41.8 m	biocriteria
Eagle Creek	Headwaters - Tributary at 33	15040005-028A	11.8 m	<i>E. coli</i> , lead, manganese, SSC
Frye Canyon Creek	Headwaters - Frye Mesa Reservoir	15040005-988A	5 m	biocriteria
San Francisco River	New Mexico border - Blue River	15040004-004	20.9 m	<i>E. coli</i> , SSC
San Francisco River	Headwaters - New Mexico Border	15040004-023	13.1 m	dissolved oxygen, SSC
Verde Watershed				
East Verde River	Headwaters - Ellison Creek	15060203-022A	8.1 m	<i>E. coli</i> , biocriteria
Ellison Creek	Headwaters - East Verde River	15060203-459	10.8 m	<i>E. coli</i>
Oak Creek	Spring Creek - Verde River	15060202-016	12.7 m	arsenic, <i>E. coli</i> , SSC
Pine Creek (Pie)	Unnamed Trib at 342151 112646 - East Verde River	15060203-049B	11.9 m	arsenic, dissolved oxygen, <i>E. coli</i>
Roundtree Canyon Creek	Headwaters - Tangle Creek	15060203-853	10.7 m	
Sycamore Creek (Syh)	Headwaters - Verde River	15060203-055	13.1 m	arsenic, dissolved oxygen
Sycamore Creek (Syw)	Cedar Creek - Verde River	15060202-026	11.7 m	
Verde River	Unnamed Trib (065) - Railroad Draw	15060202-037	10.7 m	arsenic, <i>E. coli</i> , pH
Verde River	Granite Creek - Hell Canyon	15060202-052	16.4 m	
Verde River	Wet Bottom Mesa - Tangle Creek	15060203-019	8.2 m	
Verde River	West Clear Creek - Fossil Creek	15060203-025	23.6 m	pH
Verde River	15060203 boundary - West Clear Creek	15060203-027	6.4 m	
Webber Creek	Headwaters - East Verde River	15060203-058	14.3 m	<i>E. coli</i>

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/ MILES	PARAMETERS WITH EXCEED- ANCES*
West Clear Creek	Headwaters - Meadow Canyon	15060203-026A	13.1 m	SSC
West Clear Creek	Meadow Canyon - Verde River	15060203-026B	23.5 m	biocriteria
West Fork Oak Creek	Headwaters - Oak Creek	15060202-020	15.8 m	SSC
Wet Beaver Creek	Long Canyon - Rarick	15060202-004	6.5 m	
Category 2 summary: 5 lakes (21233 acres), 73 stream reaches (978 miles)				
*Parameters with exceedances observed in monitoring data. Sites with no exceedances are in this category due to insufficient information to determine full attainment (datagaps).				

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Bill Williams Watershed				
Big Sandy River	Rupley - Alamo Lake North	15030201-001	10.2 m	bottom deposits
Big Sandy River	Sycamore - Burro Creek	15030201-004	13.8 m	SSC, bottom deposits
Big Sandy River	Stove Spring - Sycamore	15030201-006	2.8 m	dissolved oxygen, SSC, bottom deposits, biocriteria,
Bridle Creek	Headwaters - Santa Maria River	15030203-027	25.773 m	<i>E. coli</i>
Burro Creek	Boulder Creek - Black Canyon Creek	15030202-004	17.2 m	
Butte Creek	Headwaters - Burro Creek	15030202-163	2.8 m	
Francis Creek	Headwaters - Burro Creek	15030202-012	23.8 m	biocriteria
Knight Creek	Wheeler Wash - Big Sandy Creek	15030201-019	9.9 m	selenium, SSC
Skull Valley Wash	Headwaters - Kirkland Wash	15030203-017	19.9 m	
Trout Creek	Cow Creek - Knight Creek	15030201-014	32.1 m	lead, selenium
Unnamed Trib To Copper Basin Wash	Headwaters - Copper Basin Wash	15030203-4291	1.2 m	copper
Unnamed Trib To Copper Basin Wash Trib	Headwaters - Unnamed Trib to Copper Basin Wash	15030203-045	0.5 m	copper ,lead
Unnamed Trib To Finch Wash	Headwaters - Finch Wash	15030203-044	0.5 m	
Colorado/Grand Canyon Watershed				
Beaver Dam Wash	Utah border - Virgin River	15010010-009	9.6 m	<i>E. coli, lead, SSC</i>
Bright Angel Creek	Phantom Creek - Colorado River	15010001-019	1.9 m	
Crystal Creek	Tributary at 361342 121148 - Colorado River	15010002-018B	9.1 m	arsenic
Deer Creek	Tributary at 362616 122816 - Colorado River	15010002-019B	4.9 m	
Havasu Creek	Havasupi Reservation - Colorado River	15010004-001	3.3 m	
Hermit Creek	Hermit Pack Trail crossing - Colorado River	15010002-020B	3.5 m	selenium
Kanab Creek	Jump - up Canyon - Colorado River	15010003-001	12.8 m	selenium
Monument Creek	Headwaters - Colorado River	15010002-845	3.5 m	dissolved oxygen, selenium
National Canyon Creek	Headwaters - Colorado River	15010002-016	3.2 m	selenium
Royal Arch Creek	Headwaters - Colorado River	15010002-871	5.1 m	selenium
Shinumo Creek	Tributary at 361821 121803 - Colorado River	15010002-029B	8.8 m	
Spring Canyon Creek	Headwaters - Colorado River	15010002-318	6 m	selenium
Tapeats Creek	Headwaters - Colorado River	15010002-696	12.8 m	
Virgin River	Black Rock Gulch - Sullivans Canyon	15010010-006	10.3 m	<i>E. coli, selenium, SSC, bottom deposits</i>

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Little Colorado Watershed				
Ashurst Lake		15020015-0090	201 a	
Babbit Spring Wash	Headwaters - Upper Lake Mary	15020015-210	2.3 m	dissolved oxygen
Becker Lake		15020001-0150	88.6 a	dissolved oxygen, pH
Billy Creek	Headwaters - Show Low Creek	15020005-019	7.6 m	dissolved oxygen
Chevelon Canyon	Black Canyon - Little Colorado River	15020010-001	19.3 m	dissolved oxygen
Clear Creek	Sand Draw - Little Colorado	15020008-006	35.5 m	
Clear Creek	E. Clear Creek - Sand Draw	15020008-007	28.3 m	
East Clear Creek	Yeager Canyon - Willow Creek	15020008-008	17.4 m	biocriteria
Fool'S Hollow Lake		15020005-0530	152 a	dissolved oxygen
Knoll Lake		15020008-0750	59 a	lead
Leroux Wash	Digger Wash - Little Colorado River	15020009-001	19.8 m	chromium
Lily Creek	Headwaters - Coyote Creek	15020001-350	3.1 m	
Little Colorado River	Washboard Wash - Puerco River	15020002-001	6.3 m	
Little Colorado River	Milky Wash - Silver Creek	15020002-005	16.5 m	dissolved oxygen, SSC
Little Colorado River	Zion Reservoir - Concho Creek	15020002-016	7.3 m	arsenic, barium, beryllium, chromium, copper
Little Colorado River	Unnamed Trib 342812/1092127 - Big Hollow Wash	15020002-023	16.3 m	antimony, arsenic, barium, beryllium, boron
Little Colorado River	Lyman Lake - Diversion Dam	15020002-024	13.9 m	antimony, arsenic, barium, beryllium, boron
Little Colorado River	Chevelon Creek - Cottonwood Wash	15020008-014	8.5 m	dissolved oxygen, SSC
Little Colorado River	Porter Tank Draw - McDonalds Creek	15020008-017	17.4 m	antimony, arsenic, barium, beryllium, chromium
Little Colorado River	Puerco River - Leroux Wash	15020008-020	5.8 m	SSC
Mamie Creek	Headwaters - Coyote Creek	15020001-351	4.6 m	
Milk Creek	Headwaters - Nutrioso Creek	15020001-309	5 m	SSC, biocriteria
Mineral Creek	Headwaters - Concho Creek	15020002-648	25.8 m	dissolved oxygen
Morrison Creek	Headwaters - Coyote Creek	15020001-020	4.1 m	dissolved oxygen, SSC
Nutrioso Creek	Headwaters - Nelson Reservoir	15020001-017A	13.3 m	copper, dissolved oxygen, SSC
Paddy Creek	Headwaters - Nutrioso Creek	15020001-305	5 m	

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Riggs Creek	Headwaters - Nutrioso Creek	15020001-025	7.8 m	SSC
Rio De Flag	Headwaters - Flagstaff WWTP outfall	15020015-004A	34.5 m	
Rio De Flag	Flagstaff WWTP outfall - San Francisco Wash	15020015-004B	3.7 m	
River Reservoir		15020001-1220	140 a	pH
Show Low Creek	Headwaters - Linden Wash	15020005-012	19.5 m	SSC, biocriteria
Silver Creek	Show Low Creek - Cottonwood	15020005-009	10.7 m	dissolved oxygen, <i>E. coli</i> , SSC
Unnamed Trib To Lyman Lake (Uly)	Headwaters - Lyman Lake	15020001-772	1 m	
Vigil Run	Cienega - Little Colorado River	15020001-174	1.9 m	dissolved oxygen
West Fork Little Colorado	Headwaters - Government Springs	15020001-013A	9.1 m	dissolved oxygen
Willow Springs Lake		15020010-1670	160.5 a	
Woodland Reservoir		15020005-1690	15.8 a	dissolved oxygen, pH
Woods Canyon Creek	Headwaters - Chevelon Creek	15020010-084	12.9 m	dissolved oxygen
Middle Gila Watershed				
Arrastra Creek	Headwaters - Turkey Creek	15070102-848	2 m	
Bear Creek	Headwaters - Turkey Creek	15070102-046	8.1 m	
Big Bug Creek	Headwaters - Eugene Gulch	15070102-034A	5.7 m	copper, lead
Big Bug Creek	Eugene Gulch - Agua Fria River	15070102-034B	23.3 m	
Cave Creek	Headwaters - Cave Creek Dam	15060106B-026A	32.909 m	
Cedar Canyon (Cedar Creek)	Headwaters - Turkey Creek	15070102-053	11.6 m	lead
Chaparral Gulch Arroyo	Headwaters - Agua Fria	15070102-739	9.9 m	lead, zinc
Devils Canyon	Headwaters - Mineral Creek	15050100-1662	12.9 m	copper
Eugene Gulch	Headwater - Big Bug Creek	15070102-768	3.1 m	copper
Gila River	23rd Ave WWTP - Gila River	15060106B-001D	14.1 m	
Gila River	Salt River - Agua Fria River	15070101-001	18.9 m	
Gila River	Agua Fria River - Waterman Wash	15070101-005	16.9 m	
Gila River	Waterman Wash - Hassayampa River	15070101-007	5.1 m	
Gila River	Hassayampa - Centennial Wash	15070101-009	7 m	
Gila River	Gillespie Dam - Rainbow Wash	15070101-010	13.9 m	
Gila River	Rainbow Wash - Sand Tank	15070101-014	11.9 m	
Gila River	Sand Tank - Painted Rock Reservoir	15070101-015	3.7 m	
Gila River	Dripping Spring - San Pedro River	15050100-009	11 m	<i>E. coli</i> , SSC

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Little Wolf Creek	Headwaters - Wolf Creek	15070102-834	3 m	cadmium, copper, lead, zinc
Lynx Creek	Headwaters - Unnamed Trib at 343429/1122105	15070102-033A	13.1 m	
Mineral Creek (Mnr)	Headwaters - Cedar Canyon Creek	15070102-823	4 m	
Painted Rock Reservoir		15070101-1020A	100 a	lead
Peachville Wash	Headwaters - Fortuna Wash	15050100-1846	2.1 m	
Peck Canyon	Headwaters - Bear Creek	15070102-858	7 m	
Pine Creek	Headwaters - Turkey Creek	15070102-069	6.3 m	cadmium, copper, lead, zinc
Poland Walker Tunnel	Headwater - Big Bug Creek	15070102-334	0.4 m	arsenic, copper, lead
Potts Canyon	Headwater - Queen Creek	15050100-1856	5.6 m	
Silver King Wash	Headwaters - Queen Creek	15050100-2085	5.1 m	arsenic, opper, lead
Sycamore Creek (Syd)	Tank Canyon - Agua Fria River	15070102-024B	17.6 m	
Telegraph Canyon	Headwaters - Arnett Creek	15050100-1819	6.1 m	lead
Tempe Town Lake		15060106B-1588	220 a	pH
Trib To Big Bug Creek	Headwater - Big Bug Creek	15070102-134	0.8 m	copper,lead, zinc
Trib To Big Bug Creek (Ub1)	Headwater - Big Bug Creek	15070102-234	1.34 m	copper,lead,zinc
Trib To Dry Mineral Creek	Headwaters - Dry Mineral Creek	15050100-212	1.4 m	copper, pH
Turkey Creek	Headwaters - Tributary At 341928/1122128	15070102-036A	9.1 m	
Tuscumbia Creek	Headwaters - Bear Creek	15070102-850	4.1 m	
Whitford Canyon	Wood Camp Canyon - Potts Canyon	15050100-1860	4.1 m	lead
Salt Watershed				
Big Lake		15060101-0160	439.6 a	
Black River	Beaver Creek - Reservation Creek	15060101-007	13.1 m	
Black River East Fork	Headwaters - Black River	15060101-009	26.7 m	
Bloody Tanks Wash	Schultze Ranch - Miami Wash	15060103-034B	6.645 m	copper
Conklin Creek	Headwaters - Black River	15060101-026	7.4 m	
Cottonwood Gulch	Headwaters - Pinto Creek	15060103-891	1.9 m	
Deer Creek (D4E)	Headwater - Rye Creek	15060105-018	11.9 m	
Fish Creek-Lower Salt River	Headwaters - Salt River	15060106A-583	16.3 m	
Gordon Canyon Creek	Headwaters - Hog Canyon	15060105-336A	12.7 m	
Miller Springs Gulch	Headwaters - Pinto Creek	15060103-892	1.6 m	

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/ MILES	PARAMETERS WITH EXCEED-ANCES*
Powers Gulch	Headwaters - Haunted Canyon	15060103-884	3.8 m	copper
Reservation Creek	Indian Reservation - Black River	15060101-010	3.3 m	
Rye Creek	Headwaters - Tonto Creek	15060105-014	17.8 m	
Snake Creek	Headwaters - Black River	15060101-045	6.2 m	
Stinky Creek	Headwaters - Fort Apache Res	15060101-352A	2.1 m	dissolved oxygen, SSC
Thompson Draw	Headwaters - Billy Creek	15060105-378	7.1 m	<i>E. coli</i>
Trib (Ut1) To Tonto Creek	Headwaters - Tonto Creek	15060105-647	1.2 m	
Trib (Ut2) To Tonto Creek	Headwaters - Tonto Creek	15060105-365	1.8 m	
Trib (Uto) To Tonto Creek	Headwaters - Tonto Creek	15060105-372	2.9 m	
Trib To Christopher Creek	Headwaters - Christopher Creek	15060105-362	2.4 m	
Trib To Thompson Draw	Headwaters - Thompson Draw	15060105-379	0.8 m	
San Pedro Watershed				
Aravaipa Creek	Aravaipa Cyn Wilderness - San Pedro River	15050203-004C	12.6 m	dissolved oxygen, <i>E. coli</i> , lead, SSC
Carr Canyon Creek	Headwaters - Tributary at 31	15050202-406A	3.8 m	
Dodson Wash	Headwaters - Rattlesnake Canyon	15050203-006	20.5 m	selenium
Dubacher Canyon	Headwaters - Mule Gulch	15080301-075	1 m	copper, pH
Greenbush Draw	Tributary at 312156 / 1100214 - Tributary at 312257 / 1100417	15050202-425	11.5 m	<i>E. coli</i> , lead
Hot Springs Canyon	Headwaters - San Pedro River	15050203-013	25.9 m	
Leslie Creek	Headwaters - Whitewater Draw	15080301-007	24.5 m	
Locklin Canyon	Headwaters - Mule Gulch	15080301-345	1 m	lead, pH
Miller Canyon	Headwaters - Broken Arrow Ranch	15050202-409A	4.3 m	biocriteria
Morales Creek	Headwaters - Mule Gulch	15080301-331	2 m	copper
San Pedro River	Dragoon Wash - Tres Alomos Wash	15050202-002	15.4 m	arsenic, chromium, copper, dissolved oxygen, <i>E. coli</i> , lead, SSC, selenium
San Pedro River	Charleston - Walnut Gulch	15050202-006	8.9 m	<i>E. coli</i> , lead, SSC, bottom deposits
San Pedro River	Peppersauce Wash - Aravaipa	15050203-003	21.3 m	
San Pedro River	Buehman Wash - Peppersauce Wash	15050203-008	16.4 m	
San Pedro River	Hot Springs Creek - Redfield Canyon	15050203-011	16 m	arsenic, chromium, copper, dissolved oxygen, <i>E. coli</i> , lead, mercury in fish tissue, SSC, selenium

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Twin Pond		15080302-0001	1 a	
Unnamed Trib To Winwood Canyon	Headwater - Winwood Canyon	15080301-342	0.2 m	copper, lead
Ward Canyon	Headwaters - Turkey Creek	15050201-433	3 m	dissolved oxygen
Winwood Canyon	Headwaters - Mule Gulch	15080301-340	1.4 m	
Santa Cruz Watershed				
Arivaca Cienega		15050304-0001	3 a	
Arivaca Creek	Headwaters - Puertocito/Alta Wash	15050304-008	14.9 m	dissolved oxygen
Carpenter Tank		15050304-0002	3 a	
Chimenea Creek	Headwaters - Rincon Creek	15050302-140	8 m	
Cienega Creek	Headwaters - Gardner Canyon	15050302-006A	18 m	
Collins Canyon	Headwaters - Parker Canyon Lake	15050301-226	3 m	
Flux Canyon	Headwaters - Alum Gulch	15050301-562	3.9 m	copper, pH, zinc
Loma Verde	Headwaters - Tanque Verde Wash	15050302-268	4 m	pH
Mansfield Canyon	Headwaters - Temporal Gulch	15050301-621	5.2 m	copper, lead, pH
Merritt Canyon	Headwaters - Parker Canyon Lake	15050301-346	4.3 m	
Temporal Gulch	Headwaters - Mansfield Canyon	15050301-617	14 m	
Unnamed Adit To Alum Gulch	Headwaters - Alum Gulch	15050301-891	1 m	pH
Unnamed Adit To Alum Gulch	Headwaters - Alum Gulch	15050301-892	1 m	copper, pH
Unnamed Trib (Ua3) To A.G.	Headwaters - Alum Gulch	15050301-642	0.3 m	copper, pH, zinc
Unnamed Trib (Ua5) To A.G.	Headwaters - Alum Gulch	15050301-893	0.4 m	
Unnamed Trib (Ua1) To A.G.	Headwaters - Alum Gulch	15050301-640	0.3 m	
Unnamed Trib To A.G.	Headwaters - Alum Gulch	15050301-894	1 m	copper, pH
Unnamed Trib To Parker Canyon Lake	Headwaters - Parker Canyon Lake	15050301-877	1 m	
Unnamed Trib2 To Alum Gulch	Headwaters - Alum Gulch	15050301-895	1 m	copper, pH, zinc
Upper Gila Watershed				
Cave Creek S.F.	Headwaters - Cave Creek	15040006-849	8.1 m	
Cima Creek	Headwaters - Cave Creek	15040006-862	3.1 m	
Gila River	Underwood Wash - Bylas Salt	15040005-012	9.2 m	<i>E. coli</i>
Gila River	Peck Wash - Underwood Wash	15040005-014	4.9 m	dissolved oxygen, <i>E. coli</i>
Gila River	Stockton Wash - Watson Wash	15040005-017	7 m	dissolved oxygen, <i>E. coli</i>
Gila River	Yuma Wash - San Simon Creek	15040005-020	7.8 m	<i>E. coli</i>
K P Creek	Headwaters - Blue River	15040004-029	12.1 m	

SURFACE WATER	REACH DESCRIPTION	REACH/LAKE NUMBER	ACRES/MILES	PARAMETERS WITH EXCEEDANCES*
Verde Watershed				
American Gulch	Headwaters - No. Gila Co. WWTP	15060203-448A	2.6 m	<i>E. coli</i>
American Gulch	No. Gila County WWTP - East Verde River	15060203-448B	3.6 m	<i>E. coli</i>
Aspen Creek	Headwaters - Granite Creek	15060202-769	5.8 m	<i>E. coli</i> , nitrogen, phosphorus, SSC
Bannon Creek	Headwaters - Granite Creek	15060202-774	6.2 m	dissolved oxygen
Bartlett Lake		15060203-0110	2375.5 a	arsenic, dissolved oxygen
Bonita Creek	Headwaters - East Verde River	15060203-478	5.1 m	dissolved oxygen, <i>E. coli</i> , SSC
City Creek	Headwaters - East Verde River	15060203-036	6.7 m	
Dripping Springs	Springs Headwater - East Verde River	15060203-524	0.03 m	
Dry Creek	Headwaters - Oak Creek	15060202-021	22.7 m	SSC
Goldwater Lake (Upper)		15060202-0575	20.6 a	
Government Canyon	Headwaters - Granite Creek	15060202-775	4.4 m	<i>E. coli</i>
Munds Creek	Headwaters - Oak Creek	15060202-415	17 m	
North Granite Creek	Headwaters - Granite Creek	15060202-757	1.6 m	dissolved oxygen, <i>E. coli</i>
Patton Spring Draw	Headwaters - Webber Creek	15060203-506	2.2 m	
Pine Creek (Pin)	Headwaters - East Verde Rive	15060203-048	10 m	
Slaughterhouse Gulch	Headwaters - Granite Creek	15060202-777	1.2 m	<i>E. coli</i>
Sterling Canyon	Headwaters - Oak Creek	15060202-424	3 m	SSC
Sycamore Creek (Sym)	Headwaters - Verde River	15060203-002	34.6 m	dissolved oxygen
Unnamed Trib (Uoa) To Oak Creek	Headwaters - Oak Creek	15060202-938	1.2 m	
Unnamed Trib (Upm) To Pump-house Wash	Headwaters - Pumphouse Wash	15060202-463	2.4 m	
Unnamed Trib To Sycamore Cr E. Fork	Headwaters - Sycamore Creek East Fork	15060203-262	1.3 m	
Unnamed Trib To Willow Creek	Headwaters - Willow Creek	15060202-756	8.2 m	
Unnamed Trib To Willow Reservoir	Headwaters - Willow Reservoir	15060202-758	3.8 m	
Verde River	Oak Creek - Beaver Creek	15060202-015	12.2 m	
Webber Spring	Spring Headwater - Webber Creek	15060203-516	0.04 m	
Wet Beaver Creek	Rarick - Dry Beaver Creek	15060202-003	6.6 m	arsenic, <i>E. coli</i> , pH, biocriteria, SSC
Willow Creek	Headwaters - Willow Creek Reservoir	15060202-762	17.6 m	<i>E. coli</i> , SSC
Category 3 summary: 15 lakes (3980 acres), 180 stream reaches (1585 miles)				

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/ MILES	Sub category	CAUSE OF IMPAIRMENT
Bill Williams Watershed			
Boulder Creek / Wilder Creek - Butte Creek / 15030202-005A	1.4 m	4A	copper, arsenic, zinc, beryllium, manganese, pH
Boulder Creek / Butte Creek - Copper Creek / 15030202-005B	1.8 m	4A	arsenic
Little Colorado Watershed			
Lake Mary (Upper) / 15020015-0900	861 a	4A	mercury in fish tissue
Lake Mary (Lower) / 15020015-0890	764 a	4A	mercury in fish tissue
Little Colorado River / Coyote Creek - Lyman Lake / 15020001-005	3.427 m	4A	SSC/turbidity
Little Colorado River / Nutrioso Creek - Carnero Creek / 15020001-009	12.1 m	4A	SSC/turbidity
Little Colorado River / Water Canyon - Nutrioso Creek / 15020001-010	3.8 m	4A	SSC/turbidity
Little Colorado River / West Fork Little Colorado -Water Canyon / 15020001-011	19.8 m	4A	SSC/turbidity
Little Colorado River / Silver Creek - Carr L Wash / 15020002-004	6.1 m	4A	SSC/turbidity
Long Lake / 15020008-0820	323.1 a	4A	mercury in fish tissue
Nutrioso Creek / Picnic Creek - Little Colorado River / 15020001-015	3.5 m	4A	SSC/turbidity
Nutrioso Creek / Nelson Reservoir - Picnic Creek / 15020001-017B	13.5 m	4A	SSC/turbidity
Rainbow Lake / 15020005-1170	111 a	4A	narrative nutrients, dissolved oxygen, pH
Soldier Annex Lake / 15020008-1430	122 a	4A	mercury in fish tissue
Soldier Lake / 15020008-01440	28 a	4A	mercury in fish tissue
Middle Gila Watershed			
Cash Mine Creek / Headwaters to Hassayampa River / 15070103-349	1 m	4A	copper, cadmium, zinc
French Gulch / Headwaters to Hassayampa River / 15070103-239	9.8 m	4A	copper, cadmium, zinc
Hassayampa River / Headwaters - Copper Creek / 15070103-007A	11 m	4A	pH, cadmium, copper, zinc
Trib To Cash Mine Creek / Headwaters to Cash Mine Creek / 15070103-415	1 m	4A	copper, cadmium, zinc
Turkey Creek / Tributary At 341928 122128 - Poland Creek / 15070102-036B	21 m	4A	lead, copper

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/ MILES	Sub category	CAUSE OF IMPAIRMENT
Salt Watershed			
Christopher Creek / Headwaters - Tonto Creek / 15060105-353	8 m	4A/5	<i>E. coli</i> (4A), phosphorus (5)
Gibson Mine Tributary / Headwaters - Pinto Creek / 15060103-887	1.1 m	4A	copper
Pinto Creek / Tributary at 331927 / 1105456 to West Fork Pinto Creek / 15060103-018A	2.5 m	4A	copper
Pinto Creek / Trib at 331927 / 110545 - West Fork Pinto Creek / 15060103-018B	15.3 m	4A	copper
Pinto Creek / West Fork Pinto Creek - Roosevelt Lake / 15060103-018C	18.4 m	4A/5	copper (4A), selenium (5)
Tonto Creek / Headwaters - Tributary at 34 18 10 / 111 04 14 / 15060105-013A	8.1 m	4A/5	<i>E. coli</i> (4A), nitrogen (4A), dissolved oxygen (5)
Tonto Creek / Tributary at 341810 / 111041 to Haigler Creek / 15060105-013B	8.5 m	4A/5	<i>E. coli</i> (4A), nitrogen (4A), mercury in fish tissue (5)
San Pedro Watershed			
San Pedro River / Aravaipa Creek to Gila River / 15050203-001	13.3 mi	4A	<i>E. coli</i>
Santa Cruz Watershed			
Alum Gulch Headwaters to Tributary at 312820 / 1104351 / 15050301-561A	0.3 m	4A	cadmium,copper, zinc, pH
Alum Gulch / 312820 / 1104351 - 312917 / 1104425 / 15050301-561B	1.4 m	4A	cadmium,copper, zinc, pH
Alum Gulch / 312917 / 1104425 - Sonoita Creek / 15050301-561C	2.3 m	4A	cadmium,copper, zinc, pH
Arivaca Lake / 15050304-0080	118 a	4A	mercury in fish tissue
Cox Gulch / Headwaters to Three R Canyon/ 15050301-560	16.3 m	4A	beryllium, cadmium, copper, zinc, pH
Harshaw Creek / Headwaters to Sonoita Creek/ 15050301-025	14.4 m	4A	copper, pH
Humboldt Canyon / Headwaters - Alum Gulch / 15050301-340	2.6 m	4A	cadmium,copper, zinc, pH
Lakeside Lake / 15050302-0760	15 a	4A	ammonia,nitrogen, phosphorus, pH, dissolved oxygen, chlorophyll-a
Pena Blanca Lake / 15050301-1070	50.5 a	4A	mercury in fish tissue
Santa Cruz River / Canada del Oro - HUC 15050303 Boundary / 15050301-001	8.6 m	4B	ammonia
Santa Cruz River / Roger Road WWTP Outfall - Intermittent Reach / 15050301-003B	2.9 m	4B	ammonia

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/ MILES	Sub cat- egory	CAUSE OF IMPAIMENT
Santa Cruz River / HUC 15050303 Boundary - Baum / 15050301-005A	24.5 m	4B	copper
Santa Cruz River / Nogales WWTP - Jo- sephine Canyon / 15050301-009	9.1 m	4B/5	chlorine (4B), ammonia (4B). <i>E. coli</i> (5), cadmium (5)
Three R Canyon / Headwaters to Tributary at 312819 / 1104556 / 15050301-558A	2.3 m	4A	beryllium, cadmium, copper, zinc, pH
Three R Canyon / Tributary at 312835 / 1104619 to Tributary at 312827 / 1104712 / 15050301-558B	1 m	4A	beryllium, cadmium, copper, zinc, pH
Three R Canyon / Tributary at 312827 / 1104712 to Sonoita Creek 15050301- 558C	3 m	4A	beryllium, cadmium, copper, zinc, pH
Unnamed Trib To Alum Gulch / Headwa- ters - Alum Gulch / 15050301-641	0.3 m	4A	copper, zinc
Unnamed Trib To Cox Gulch / Headwa- ters to Cox Gulch / 15050301-890	1 m	4A	beryllium, cadmium, copper, zinc, pH
Unnamed Trib To Harshaw Creek / Headwaters to Harshaw Creek / 15050301-888	2 m	4A	copper, pH
Unnamed Trib To Three R Canyon / Headwaters to Three R Canyon / 15050301-889	2 m	4A	beryllium, cadmium, copper, zinc, pH
Upper Gila Watershed			
Gila River / New Mexico border - Bitter Creek / 15040002-004	16.3 m	4A	<i>E. coli</i> , SSC
Gila River / Bonita Creek - Yuma Wash / 15040005-022	5.8 m	4A/5	<i>E. coli</i> (4A), lead (5), SSC (4A)
Luna Lake / 15040004-0840	119.7 a	4A	ammonia, dissolved oxygen, pH, nutrients
Verde Watershed			
Oak Creek / Dry Creek - Spring Creek / 15060202-017	10 m	4A	<i>E. coli</i>
Oak Creek / West Fork Oak Creek - Un- named Trib at 345709 / 1114513 / 15060202-018A	5 m	4A	<i>E. coli</i>
Oak Creek / Tributary at 345709 / 1114513 - Slide Rock SP / 15060202- 018B	1.5 m	4A	<i>E. coli</i>
Oak Creek / Slide Rock boundary - Dry Creek / 15060202-018C	20 m	4A	<i>E. coli</i>
Oak Creek / Headwaters - West Fork Oak Creek / 15060202-019	7.4 m	4A	<i>E. coli</i>
Peck's Lake / 15060202-1060	95 a	4A	dissolved oxygen, pH
Spring Creek / Coffee Creek - Oak Creek / 15060202-022	6.4 m	4A	<i>E. coli</i>
Stoneman Lake / 15060202-1490	125 a	4A	dissolved oxygen, pH
Category 4 summary: 12 lakes (2732 acres), 47 stream reaches (351 miles)			

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/ MILES	CAUSE OF IMPAIRMENT
Bill Williams Watershed		
Alamo Lake / 15030204-0040A	1415 a	pH, ammonia, mercury in fish tissue
Bill Williams River / Alamo Lake - Castaneda Wash / 15030204-003	35.9 m	ammonia, pH
Boulder Creek / Tributary at 344114 / 1130334 - Wilder Creek / 15030202-006B	14.4 m	beryllium
Coors Lake / 15030202-5000	230 a	mercury in fish tissue
Colorado/Grand Canyon Watershed		
Colorado River / Parashant Canyon - Diamond Creek / 15010002-003	27.6 m	SSC, selenium
Lake Powell / 14070006-1130	9770 a	mercury in fish tissue
Paria River / Paria River, Utah border - Colorado River / 14070007-123	29.4 m	<i>E. coli</i> , SSC
Virgin River / Beaver Dam Wash - Big Bend Wash / 15010010-003	10.1 m	SSC, selenium, <i>E. coli</i>
Virgin River / Sullivans Canyon - Beaver Dam Wash / 15010010-004	9.7 m	selenium
Colorado/Lower Gila Watershed		
Colorado River / Bill Williams River - Osborne Wash / 15030104-020	13.4 m	selenium
Colorado River / Main Canal - Mexico border / 15030107-001	32.2 m	dissolved oxygen, selenium
Colorado River / Imperial Dam - Gila River / 15030107-003	15.3 m	selenium
Colorado River / Hoover Dam - Lake Mohave / 15030101-015	40.4 m	selenium
Gila River / Coyote Wash to Fortuna Wash / 15070201-003	28.3 m	boron, selenium
Lake Mohave / 15030101-0960	27044 a	selenium
Painted Rock Borrow Pit Lake	186 a	dissolved oxygen

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/ MILES	CAUSE OF IMPAIRMENT
Little Colorado Watershed		
Bear Canyon Lake / 15020008-0130	54 a	pH
Black Canyon Lake / 15020010-0180	37.4 a	ammonia
Lyman Reservoir / 15020001-0850	1308 a	mercury in fish tissue
Pintail Lake / 15020005-5000	25.7 a	ammonia
Puerco River / Dead Wash - NineMilesWash / 15020007-007	0.2 m	copper, <i>E.coli</i>
Telephone Lake / 15020005-1500	22.3 a	ammonia
Middle Gila Watershed		
Agua Fria River / 341853.9 / 1120358.6 - 341804.8 / 1120319.2 / 15070102-023	9.1 m	<i>E. coli</i>
Alvord Park Lake / 15060106B-0050	26.9 a	ammonia
Arnett Creek / Headwaters - Queen Creek / 15050100-1818	11.1 m	copper
Chaparral Park Lake / 15060106B-0300	12.5 a	<i>E. coli</i> , dissolved oxygen
Cortez Park Lake / 15060106B-0410	2 a	dissolved oxygen, pH
Gila River / Centennial Wash - Gillespie Dam / 15070101-008	5.3 m	boron, selenium
Gila River / San Pedro - Mineral Creek / 15050100-008	19.8 m	SSC
Lake Pleasant / 15070102-1100	8000 a	mercury in fish tissue
Mineral Creek / Devil's Canyon - Gila River / 15050100-012B	19.6 m	copper, dissolved oxygen, selenium
Queen Creek / Headwaters - Superior Mining Div. Outfall / 15050100-014A	8.8 m	copper, lead, selenium
Queen Creek / Superior Mining WWTP - Potts Canyon / 15050100-014B	5.9 m	copper
Queen Creek / Potts Canyon - Whitlow Can- yon / 15050100-014C	8 m	copper
Trib (Uq2) To Queen Creek / Headwaters - Queen Creek / 15050100-1000	0.5 m	copper
Trib (Uq3) To Queen Creek / Headwaters (Near King's Crown Peak) - Queen Creek / 15050100-1843	1.7 m	copper
Trib (Uqe) To Queen Creek / Headwaters - Queen Creek / 15050100-991	2 m	copper

SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	Acres/ Miles	CAUSE OF IMPAIRMENT
Salt Watershed		
Apache Lake / 15060106A-0070	2192 a	dissolved oxygen
Canyon Lake / 15060106A-0250	447.8 a	dissolved oxygen
Christopher Creek/ Headwaters - Tonto Creek / 15060105-353 *Also a Category 4A water	8 m	phosphorus
Crescent Lake / 15060101-0420	156.7 a	pH
Five Point Mountain Tributary / Headwaters to Pinto Creek / 15060103-885	2.9 m	copper
Pinto Creek / West Fork Pinto Creek - Roosevelt Lake / 15060103-018C * Also a Category 4A water	18.4 m	selenium
Roosevelt Lake / 15060103-1240	18345 a	mercury in fish tissue
Salt River / Pinal Creek - Roosevelt Lake / 15060103-004	7.5 m	<i>E. coli</i> , SSC, nitrogen, phosphorus
Salt River / Canyon Creek - Cherry Creek / 15060103-007	19.6 m	selenium
Salt River / Stewart Mountain Dam - Verde River / 15060106A-003	10.1 m	dissolved oxygen
Tonto Creek / Gun Creek - Greenback Creek / 15060105-006	18.6 m	mercury in fish tissue
Tonto Creek / Rye Creek - Gun Creek / 15060105-008	4.7 m	mercury in fish tissue
Tonto Creek / Greenback Creek - Roosevelt Lake / 15060105-004	2.6 m	mercury in fish tissue
Tonto Creek / Spring Creek - Rye Creek / 15060105-009	19.5 m	mercury in fish tissue
Tonto Creek / Haigler Creek - Spring Creek / 15060105-011	7.8 m	mercury in fish tissue
Tonto Creek / Headwaters - Tributary at 34 18 10 / 111 04 14 / 15060105-013A * Also a Category 4A water	8.1 m	dissolved oxygen
Tonto Creek / Tributary at 341810 / 111041 - Haigler Creek/ 15060105-013B * Also a Category 4A water	8.5 m	mercury in fish tissue
San Pedro Watershed		
Brewery Gulch / Headwaters - Mule Gulch / 15080301-337	1.1 m	copper
Mule Gulch / Headwaters - Lavender Pit / 15080301-090A	3 m	copper
Mule Gulch / Lavender Pit - Bisbee WWTP Discharge / 15080301-090B	0.8 m	copper
Mule Gulch / Bisbee WWTP Outfall - Highway 80 bridge / 15080301-090C	3.8 m	copper
San Pedro River / Babocomari Creek - Dagoon Wash / 15050202-003	17 m	<i>E. coli</i>
San Pedro River / Mexico Border - Charleston / 15050202-008	28.3 m	<i>E. coli</i> , copper

Category 5 – Impaired	SURFACE WATER REACH DESCRIPTION REACH/LAKE NUMBER	ACRES/MILES	CAUSE OF IMPAIRMENT
	Santa Cruz Watershed		
	Nogales Wash / Mexico Border - Portrero Creek / 15050301-011	6.2 m	ammonia, chlorine, copper, <i>E. coli</i>
	Parker Canyon Lake / 15050301-1040	129 a	mercury in fish tissue
	Potrero Creek / Interstate 19 - Santa Cruz River / 15050301-500B	4.9 m	chlorine, dissolved oxygen, <i>E. coli</i>
	Rose Canyon Lake / 15050302-1260	7.3 a	pH
	Santa Cruz River / Nogales WWTP to Josephine Canyon / 15050301-009 *Also on Not Attaining (4B) List	9.1 mi	cadmium, <i>E. coli</i>
	Santa Cruz River / Josephine Canyon - Tubac Bridge / 15050301-008A	4.8 m	ammonia, <i>E. coli</i>
	Sonoita Creek / 1600 Feet Below Patagonia WWTP - Patagonia Lake / 15050301-013C	9 m	zinc, dissolved oxygen
Upper Gila River			
	Blue River / Strayhorse - San Francisco River / 15040004-025B	25.4 m	<i>E. coli</i>
	Cave Creek / Headwaters - South Fork Cave Creek / 15040006-852A	7.5 m	selenium
	Gila River / Skully Creek - San Francisco / 15040002-001	15.2 m	<i>E. coli</i>
	Gila River / Bonita Creek - Yuma Wash / 15040005-022 *Also a Category 4A water	5.8 m	lead
	Gila River / Apache Creek - Skully Creek / 15040002-002	6.4 m	<i>E. coli</i>
	San Francisco River / Limestone Gulch - Gila River / 15040004-001	12.8 m	<i>E. coli</i>
	San Francisco River / Blue River - Limestone Gulch / 15040004-003	18.7 m	<i>E. coli</i>
Verde Watershed			
	Butte Creek / Headwaters - Miller Creek / 15060202-768	6.3 m	<i>E. coli</i>
	East Verde River / Ellison Creek - American Gulch / 15060203-022B	20.3 m	selenium
	East Verde River / American Gulch - Verde River / 15060203-022C	25.8 m	arsenic
	Granite Creek / Headwaters - Yavapai Reservation / 15060202-059A	6 m	dissolved oxygen, <i>E. coli</i>
	Granite Creek / Yavapai Reservation - Watson Lake / 15060202-059B	2.5 m	<i>E. coli</i>
	Manzanita Creek / Headwater - Granite Creek / 15060202-772	2.8 m	<i>E. coli</i>
	Miller Creek / Headwaters - Granite Creek / 15060202-767	7.2 m	<i>E. coli</i>
	Verde River / Bartlett Dam - Camp Creek / 15060203-004	6.6 m	arsenic
	Watson Lake / 15060202-1590	151 a	nitrogen, pH, dissolved oxygen
	Willow Creek Reservoir / 15060202-1660	294 a	ammonia
Category 5 summary: 22 lakes (69857 acres), 56 stream reaches (684.1 miles)			