2006/2008 Statewide Impaired Waters

Colorado/Grand Canyon

VIRGIN RIVER
Beaver Dam W. - Big Bend W.
Selenium, suspended sediment

PARIA RIVER
Utah border - Colorado R.
SSC, E. coli

COLORADO RIVER
Lake Powell - Paria R.
Selenium

COLORADO RIVER
Parashant Canyon Diamond Crk
Selenium, suspended sediment

COLORADO RIVER
Hoover Dam - Lake Mohave
Selenium

Little Colorado/San Juan

Colorado/Lower Gila

Bill Williams

Verde

Middle Gila

Salt

Upper Gila

Santa Cruz

San Pedro

WHITEHORSE LAKE
(EPA) Low DO

LAKE MARY (UPPER & LOWER)
(EPA) Mercury in fish tissue

SOLDIERS & SOLDIERS ANNEX LAKE
(EPA) Mercury in fish tissue

LITTLE COLORADO RIVER
Porter Tank Draw - McDonalds W.
Copper, silver, sediment

PECK'S LAKE
Nuts, low DO, high pH

STONEMAN LAKE
Nuts, low DO, high pH

LONG LAKE (LOWER)
(EPA) Mercury in fish tissue

BURRO CREEK
Boulder Crk - Black Canyon Crk
mercury

VERDE RIVER
Sediment/turbidity

LITTLE COLORADO RIVER
Silver Creek - Carr Wash
Sediment, E. coli

LYMAN LAKE
(EPA) Mercury in fish tissue

EAST VERDE RIVER
Ellison Crk - American Gulch
Selenium

TONTO CREEK
Headwaters - 341810/1110414
E. coli (4A), phosphorus (5), low DO (5)

LITTLE COLORADO RIVER
Unnamed reach - Lyman Lake
Sediment/turbidity

NUTRIOSO CREEK
Nelson Reservoir - Picnic Creek
Sediment/turbidity

SANTA MARIA RIVER
Little Sycamore Crk Little Shipp W.
Mercury

BILL WILLIAMS RIVER
Alamo Lake - Castaneda W.
Ammonia, low DO, high pH

ALAMO LAKE
(EPA) Mercury in fish tissue

FRENCH GULCH
Hdwtrs - Hassayampa R.
Cadmium, copper, zinc

TURKEY CREEK
Unnamed Trib. - Poland Crk
Copper, lead

EAST VERDE RIVER
American Gulch - Verde R.
Arsenic, boron

TONTO CREEK
341810/1110414 - Haigler Crk
E. coli

CHRISTOPHER CREEK
Headwaters - Tonto Creek
E. coli (4A), phosphorus (5)

LITTLE COLORADO RIVER
WF LCR - Carnero Crk
Sediment/turbidity

RAINBOW LAKE
Nutrients, low DO, high pH

SALT RIVER
Stewart Mtn Dam - Verde R.
Low DO

APACHE LAKE
Low DO

CANYON LAKE
Low DO

CRESCENT LAKE
(EPA) high pH

SAN FRANCISCO RIVER
Hdwtrs - New Mexico border
suspended sediment

LUNA LAKE
Nutrients, low DO, high pH

HASSAYAMPA RIVER
Buckeye Canal - Gila R.
Pesticides in fish tissue

SALT RIVER
23rd Ave WWTP - Gila River
Pesticides in fish tissue

QUEEN CREEK
Hdwtrs - Potts Canyon
Copper

MINERAL CREEK
Devil's Canyon - Gila R.
Copper, selenium, low DO

BLUE RIVER
Strayhorse Crk - San Francisco R.
E. coli

GILA RIVER
Centennial W. - Gillespie
Selenium, boron

GILA RIVER
Salt R. - Centennial W.
Pesticides in fish tissue

PAINTED ROCK BORROW PIT LAKE,
PAINTED ROCK RESERVOIR
(EPA) Pesticides in fish

SAN FRANCISCO RIVER
Blue R. - Limestone Gulch
E. coli

COLORADO RIVER
Main Canal - Mexico border
Low DO, selenium

GILA RIVER
Coyote Wash - Fortuna Wash
Selenium, boron

GILA RIVER
Gillespie Dam - Painted Rocks
Pesticides in fish tissue

GILA RIVER
San Pedro R. to Mineral Crk
Suspended sediment

GILA RIVER
Bonita Crk - Yuma W.
E. coli

SAN PEDRO RIVER
Aravaipa Crk - Gila R.
Selenium, E. coli

GILA RIVER
Skully Creek - San Francisco River
Selenium

GILA RIVER
New Mexico border - Bitter Creek
Suspended sediment, E. coli

ROSE CANYON LAKE
(EPA) pH

LAKESIDE LAKE
chlorophyll, nitrogen, phosphorous

SAN PEDRO RIVER
Dragoon W. - Tres Alamos W.
Nitrate

CAVE CREEK
Hdwtrs - S. Fork Cave Creek
Selenium

SAN PEDRO RIVER
Babocomari Crk - Dragoon W.
E. coli

MULE GULCH
Hdwtrs - above Lavender Pit
Copper

ARIVACA LAKE
(EPA) Mercury in fish tissue

BREWERY GULCH
Hdwtrs - Mule Gulch
Copper

PEÑA BLANCA LAKE
(EPA) Mercury in fish tissue

NOGALES WASH
Mexico border - Potrero Creek
Copper, ammonia, E. coli, chlorine

PARKER CANYON LAKE
(EPA) Mercury in fish tissue

MULE GULCH
Bisbee WWTP - H-80 bridge
Cadmium, copper, low pH, zinc

SANTA CRUZ RIVER
Mexico border - Nogales Intl WWTP
E. coli

Patagonia/Sonoita Area

Sonoita Creek
750 ft blw Patagonia WWTP - Patagonia Lake
Zinc, low dissolved oxygen

Harshaw Creek
Hdwtrs - Sonoita Crk
Copper, pH

Humbolt Canyon
Hdwtrs - Alum Gulch
Copper

THREE R CANYON, COX GULCH,
UNNAMED TRIB TO COX GULCH
Cadmium, copper, zinc, pH

ADEQ
Arizona Department of Environmental Quality

** This map is for general reference only and may not be all inclusive. Neither the information presented nor the maps themselves are official documents. More detailed information and specific locations can be obtained by contacting the Arizona Department of Environmental Quality's Surface Water Section.

Bagdad Area

BOULDER CREEK
Unnamed trib - Butte Creek
mercury

BOULDER CREEK
Butte Creek - Copper Creek
Mercury

COORS LAKE
(EPA) mercury

0 5 10 Miles
*Scale bar only applies to these areas

Oak Creek TMDL Area

OAK CREEK
Headwaters - unnamed tributary
E. coli

OAK CREEK (SLIDE ROCK)
Unnamed trib - Slide Rock S.P.
E. coli

OAK CREEK
Slide Rock S. P. - Spring Crk
E. coli

SPRING CREEK
Coffee Creek - Oak Creek
E. coli

Pinto Creek TMDL Area

SALT RIVER
Pinal Creek - Roosevelt Lake
Suspended sediment

PINTO CREEK
W.F. Pinto Crk- Roosevelt Lake
Copper (4A), selenium (5)

PINTO CREEK
Headwaters - W. Fork Pinto Crk
Copper

FIVE POINT MTN TRIB.
Copper

GIBSON MINE TRIB.
Copper

Prescott Area

WATSON LAKE
nitrogen, dissolved oxygen, pH

GRANITE CREEK
Hdwtr - Willow Creek
Dissolved oxygen

HASSAYAMPA RIVER
Cadmium (4A), copper (4A),
zinc (4A), low pH (5)

CASH MINE CREEK & UNNAMED TRIB
Headwaters - Hassayampa River
Cadmium, copper, zinc, low pH

Legend

Impaired Waterbodies
- 4 (Not Attaining)
- 5 (Impaired)
- Not Attaining/Impaired (EPA)
- Major Streams
- Lakes

Land Ownership
- State/County/Municipal
- Federal
- Private
- Tribal

- Watersheds
- COUNTIES
- INCORPORATED CITIES
- Towns

0 25 50 75 100 Miles

Mapmaker: Anel Avila
Date: November 13, 2008
Datum: NAD 83