Storm induced runoff

Storm induced runoff

Storm induced runoff

Storm induced runoff

100870-SCALG004.45, 100836-SCALG004.72, 100838-SCALG005.35
111175-SCDVC014.24, 111176-SCDVC008.73, 111466-SCDVC013.53, 111467-SCDVC013.13
108103-MGEUG000.75, 109502-MGEUG000.21
102491-SPMLG010.61, 100225-SPMLG007.81

WBID	WaterbodyName	WATERSHED
15030204-0040A	ALAMO LAKE	BW
15030204-003	BILL WILLIAMS RIVER	BW
15030202-006B	BOULDER CREEK	BW
14070006-001	COLORADO RIVER	CG
15010002-003	COLORADO RIVER	CG
15010004-0710	KAIBAB LAKE	CG
15010003-001	KANAB CREEK	CG
14070006-1130	LAKE POWELL	CG
14070007-123	PARIA RIVER	CG
15010004-1340	SANTA FE RESERVOIR	CG
15010010-003	VIRGIN RIVER	CG
15010010-004	VIRGIN RIVER	CG
15030107-001	COLORADO RIVER	CL
15030101-0590	LAKE HAVASU	CL
15030101-0960	LAKE MOHAVE	CL
15070201-1010	PAINTED ROCK LAKE	CL
15020001-0150	BECKER LAKE	LC
15020010-0180	BLACK CANYON LAKE	LC
15020001-0850	LYMAN RESERVOIR	LC
15020007-007	PUERCO RIVER	LC
15020005-1360	SCOTT RESERVOIR	LC
15020010-1670	WILLOW SPRINGS LAKE	LC
15070102-031B	AGUA FRIA RIVER	MG
15070102-023	AGUA FRIA RIVER	MG
15060106B-0050	ALVORD PARK LAKE	MG
15050100-1818	ARNETT CREEK	MG
15070102-034A	BIG BUG CREEK	MG
15070102-034B	BIG BUG CREEK	MG
15060106B-0300	CHAPARRAL PARK LAKE	MG
15060106B-0410	CORTEZ PARK LAKE	MG
15050100-1662	DEVILS CANYON	MG
15070102-768	EUGENE GULCH	MG
15050100-008	GILA RIVER	MG
15070103-001B	HASSAYAMPA RIVER	MG
15070102-0630	HORSETHIEF LAKE	MG
15070102-1100	LAKE PLEASANT	MG
15070102-039	LITTLE ASH CREEK (LAS)	MG
15070102-033A	LYNX CREEK	MG
15050100-012B	MINERAL CREEK (MIN)	MG
15050100-012D	MINERAL CREEK (MIN)	MG
15070102-123	MONEY METALS TRIB	MG
15050100-014A	QUEEN CREEK	MG
15050100-014B	QUEEN CREEK	MG
15050100-014C	QUEEN CREEK	MG
15050100-1000	UNNAMED TRIB (UQ2) TO QUEEN CREEK	MG
15050100-1843	UNNAMED TRIB (UQ3) TO QUEEN CREEK	MG

Cause
(AMMONIA-NITROGEN) (PH) (MERCURY)
(AMMONIA-NITROGEN)
(BERYLLIUM)
(SELENIUM - New in 2022)
(SELENIUM) (SUSPENDED SEDIMENT CONCENTRATION (SSC))
(IRON - New in 2022)
(SELENIUM)
(MERCURY)
(ESCHERICHIA COLI) (SELENIUM) (SUSPENDED SEDIMENT CONCENTRATION (SSC))
(MERCURY - New in 2022)
(SELENIUM) (SUSPENDED SEDIMENT CONCENTRATION (SSC)) (ESCHERICHIA COLI)
(SELENIUM)
(SELENIUM)
(SELENIUM - New in 2022)
(SELENIUM - New in 2022)
(DISSOLVED OXYGEN (DO))
(MERCURY)
(MERCURY)
(MERCURY)
(COPPER) (ESCHERICHIA COLI)
(MERCURY)
(MERCURY)
(SELENIUM - New in 2022) (ZINC - New in 2022)
(ESCHERICHIA COLI)
(AMMONIA-NITROGEN)
(COPPER)
(CADMIUM - New in 2022) (ZINC - New in 2022)
(COPPER - New in 2022) (ARSENIC - New in 2022) (LEAD - New in 2022)
(DISSOLVED OXYGEN (DO))
(DISSOLVED OXYGEN (DO)) (PH)
(COPPER - New in 2022) (MERCURY - New in 2022)
(COPPER - New in 2022)
(SUSPENDED SEDIMENT CONCENTRATION (SSC))
(ESCHERICHIA COLI)
(MERCURY - New in 2022)
(MERCURY)
(DISSOLVED OXYGEN (DO) - New in 2022)
(CADMIUM - New in 2022) (COPPER - New in 2022) (ZINC - New in 2022)
(COPPER) (MERCURY - New in 2022) (DISSOLVED OXYGEN (DO))
(COPPER - New in 2022) (DISSOLVED OXYGEN (DO))
(COPPER) (ZINC)
(COPPER) (LEAD)
(COPPER)
(COPPER)
(COPPER)
(COPPER)

ORIGIN
34°14'6.18"/113°34'59.74"
NA
TRIBUTARY
GLEN CANYON DAM
Parashant Canyon
35°17'3.92"/112°9'31.52"
Jumpup Canyon
36°59'53.30"/111°8'16.60"
AZ Border
35°14'30.82"/112°11'10.01"
Beaver Dam Wash
Sullivans Canyon
Main Canal
34°35'17.71"/114°25'46.86"
35°26'58.16"/114°38'29.81"
33°04'54.93"/113°1'17.01"
34°9'10.60"/109°18'23.22"
34°20'31.54"/110°40'13.42"
34°21'21.06"/109°21'35.21"
Dead Wash
34°10'30.51"/109°57'30.96"
34°18'13.37"/110°52'16.02"
UNNAMED TRIBUTARY
SYCAMORE CREEK
URBAN LAKE: 35TH AVENUE & BASELINE ROAD, 33°22'22.52"/112°8'19.97"
Headwaters
Headwaters
Eugene Gulch
HAYDEN ROAD & CHAPARRAL ROAD @ 33°30'40.08"/111°54'26.72"
URBAN LAKE; 35TH AVENUE & DUNLAP 33°34'13.21"/112°7'52.11"
HUC boundary 15070102
HEADWATERS
San Pedro River
Buckeye Canal
34°9'41.71"/112°17'57.23"
33°53'46.28"/112°16'29.28"
Horner Gultch
Headwaters
Devils Canyon
End of diversion channel @ 33°07'56"/110°58'34"
HEADWATERS
Headwaters
SUPERIOR WWTP OUTFALL
Potts Canyon
HEADWATERS
Headwaters

TERMINUS
NA
NA
WILDER CREEK @ 34°38'24.26"/113°12'14.72"
LEES FERRY @ 36?51'30.33"/111?36'02.64"
TRIBUTARY @ 35°46'10.65"/113°21'1.788"
NA
COLORADO RIVER @ 36°23'29.83"/112°37'46.09"
NA
COLORADO RIVER @ 36°51'30.28"/111°36'2.33"
NA
SAND HOLLOW WASH @ 36°49'00.63"/113°59'39.28"
BEAVER DAM WASH @ 36°53'41.36"/113°55'11.60"
MEXICO BORDER @ 32°29'39.42"/114°48'49.06"
NA
NA
NA
NA
NA
NA
NINEMILE WASH @ 34°58'45.02"/109°47'36.11"
NA
NA
YARBER WASH @ 34°23'8.18"/112°7'56.64"
BISHOP CREEK @ 34°14'22.18"/112°3'59.43"
NA
QUEEN CREEK @ 33°16'43.24"/111°10'12.49"
EUGENE GULCH @ 34°27'11.51"/112°18'30.95"
AGUA FRIA RIVER @ 34°18'54.59"/112°03'58.91"
NA
NA
MINERAL CREEK @ 33°12'57.94"/110°59'45.03"
BIG BUG CREEK @ 34°27'11.51"/112°18'30.95"
MINERAL CREEK @ 33°6'10.97"/110°58'28.72"
GILA RIVER
NA
NA
ASH CREEK @ 34°20'45.75"/112°04'17.22"
UNNAMED TRIBUTARY TO LYNX CREEK @ 34°34'29.43"/112°21'07.47"
Diversion channel/tunnel @ 33°12'34"/110°59'58"
Confluence with Gila River
UNNAMED TRIB (UB1)
SUPERIOR WWTP OUTFALL @ 33°16'33"/111°07'44"
POTTS CANYON @ 33°17'16.61"/111°11'37.66"
WITLOW CANYON @ 33°17'42.35"/111°18'49.52"
QUEEN CREEK @ 33?18'26.15"/111?04'19.3"
QUEEN CREEK @ 33?18'33.75"/111?04'02.61"

15070102-234	UNNAMED TRIB TO BIG BUG CREEK (UB1)	MG
15070102-1994	UNNAMED TRIB TO EUGENE GULCH	MG
15070102-124	UNNAMED TRIB TO LYNX CREEK	MG
15050301-561B	ALUM GULCH	SC
15050302-153A	DAVIDSON CANYON	SC
15050301-011	NOGALES WASH	SC
15050301-1040	PARKER CANYON LAKE	SC
15050301-500B	POTRERO CREEK	SC
15050301-008A	SANTA CRUZ RIVER	SC
15050301-008B	SANTA CRUZ RIVER	SC
15050301-009	SANTA CRUZ RIVER	SC
15050301-001	SANTA CRUZ RIVER	SC
15050301-013C	SONOITA CREEK	SC
15050301-558B	THREE R CANYON	SC
15050203-004C	ARAVAIPA CREEK	SP
15050202-004	BABOCOMARI RIVER	SP
15080301-337	BREWERY GULCH	SP
15050203-022A	COPPER CREEK	SP
15050202-394	CURRY DRAW	SP
15050202-425	GREENBUSH DRAW	SP
15080301-090A	MULE GULCH	SP
15080301-090B	MULE GULCH	SP
15080301-090C	MULE GULCH	SP
15050202-006	SAN PEDRO RIVER	SP
15050202-008	SAN PEDRO RIVER	SP
15050203-003	SAN PEDRO RIVER	SP
15050202-003	SAN PEDRO RIVER	SP
15060106A-0070	APACHE LAKE	SR
15060106A-0250	CANYON LAKE	SR
15060105-353	CHRISTOPHER CREEK	SR
15060101-0420	CRESCENT LAKE	SR
15060103-885	FIVE POINT MOUNTAIN TRIBUTARY	SR
15060103-018C	PINTO CREEK	SR
15060103-1240	ROOSEVELT LAKE	SR
15060103-004	SALT RIVER	SR
15060105-013A	TONTO CREEK (TON)	SR
15060105-013B	TONTO CREEK (TON)	SR
15060105-006	TONTO CREEK (TON)	SR
15060105-008	TONTO CREEK (TON)	SR
15060105-011	TONTO CREEK (TON)	SR
15060105-004	TONTO CREEK (TON)	SR
15060105-009	TONTO CREEK (TON)	SR
15040004-025B	BLUE RIVER (BLR)	UG
15040005-022	GILA RIVER	UG
15040004-001	SAN FRANCISCO RIVER	UG
15040004-003	SAN FRANCISCO RIVER	UG
15060203-0110	BARTLETT LAKE	VR

(COPPER - New in 2022) (ZINC - New in 2022)
(COPPER)
(COPPER - New in 2022)
(LEAD - New in 2022)
(COPPER - New in 2022)
(CHLORINE) (ESCHERICHIA COLI) (AMMONIA-NITROGEN) (COPPER)
(MERCURY)
(ESCHERICHIA COLI) (DISSOLVED OXYGEN (DO)) (CHLORINE)
(ESCHERICHIA COLI)
(ESCHERICHIA COLI)
(ESCHERICHIA COLI) (NICKEL - New in 2022)
(ESCHERICHIA COLI)
(ZINC)
(NICKEL - New in 2022) (SELENIUM - New in 2022)
(ESCHERICHIA COLI)
(ESCHERICHIA COLI - New in 2022)
(COPPER)
(COPPER) (IRON) (CADMIUM) (SELENIUM) (ZINC)
(ESCHERICHIA COLI - New in 2022)
(ESCHERICHIA COLI - New in 2022)
(COPPER)
(COPPER)
(COPPER - New in 2022)
(COPPER - New in 2022)
(COPPER) (ESCHERICHIA COLI)
(ESCHERICHIA COLI - New in 2022) (SELENIUM - New in 2022)
(DISSOLVED OXYGEN (DO) - New in 2022) (ESCHERICHIA COLI)
(DISSOLVED OXYGEN (DO)) (MERCURY)
(DISSOLVED OXYGEN (DO)) (MERCURY)
(DISSOLVED OXYGEN (DO))
(PH)
(COPPER)
(SELENIUM)
(MERCURY)
(ARSENIC - New in 2022) (ESCHERICHIA COLI)
(DISSOLVED OXYGEN (DO) - New in 2022)
(MERCURY)
(MERCURY)
(MERCURY)
(MERCURY)
(MERCURY)
(MERCURY)
(ESCHERICHIA COLI)
(LEAD)
(ESCHERICHIA COLI)
(ESCHERICHIA COLI)
(MERCURY)

HEADWATERS
HEADWATERS
Headwaters
31°28'20"/110°43'51"
Headwaters
Mexican border
31°25'35.00"/110°27'15.15"
Interstate 19
Josephine Canyon
Tubac Bridge
Nogales WWTP
CANADA DEL ORO
1600 FEET BELOW PATAGONIA WWTP
UNNAMED TRIBUTARY TO THREE R CANYON @ 31?28'26"/110?46"04"
Aravaipa Wild. Bndry
Headwaters
Headwaters
Headwaters
Headwaters
Headwaters
HEADWATERS
LAVENDER PIT
TAILINGS DUMP NO 7
CHARLESTON
U.S. MEXICO BORDER
Peppersauce Wash
WALNUT GULCH
33°37'23.39"/111°12'25.61"
33°32'43.60"/111°26'18.76"
Headwaters
33°54'37.78"/109°25'18.25"
Headwaters
WEST FORK PINTO CREEK
33°43'24.76"/111°11'14.60"
Pinal Creek
Headwaters
UNNAMED TRIBUTARY
Gun Creek
RYE CREEK
Haigler Creek
UPSTREAM OF GREENBACK CREEK AT 334746.476/1111536.787
Spring Creek
Strayhorse Creek
Bonita Creek
Limestone Gulch
Blue River
33°49'52.25"/111°37'44.32"

BIG BUG CREEK @ 34°25'38.86"/112°22'29.32"
EUGENE GULCH @ 34°27'34.6"/112°20'24.53"
SUPERIOR MINING DIV. OUTFALL @ LYNX CREEK @ 34°27'10.57"/112°23'14.22"
31°29'17"/110°44'25"
SPRING @ 31°58'59.99"/110°38'48.55"
POTRERO CREEK @ 31°24'07.35"/110°57'12.99"
NA
SANTA CRUZ RIVER @ 31°27'06.2"/110°57'42.29"
TUBAC BRIDGE @ 31°36'34.76"/111°2'24.42"
SOPORI WASH @ 31°43'22.90"/111°2'34.87"
JOSEPHINE CANYON @ 31°32'53.58"/111°2'41.58"
HUC 15050303 BOUNDARY @ 32°24'21.05"/111°9'9.19"
PATAGONIA LAKE @ 31°30'01.8"/110°50'20.69"
COX GULCH @ 31?28'28.03"/110?47'14.65"
SAN PEDRO RIVER @ 32°50'16.21"/110°42'57.28"
SAN PEDRO RIVER @ 31°43'20.69"/110°11'38.75"
MULE GULCH @ 31°26'27.88"/109°54'48.1"
COPPER CREEK ROAD @ 32°44'49.65"/110°30'19.61"
San Pedro River
SAN PEDRO RIVER @ 31°24'33.41"/110°06'08.31"
LAVENDER PIT @ 31°26'11"/109°54'02"
NORTH OF TAILINGS DUMP NO 7 @ 31°25'34"/109°52'41"
HIGHWAY 80 BRIDGE @ 31°26'30"/109°49'28"
BABOCOMARN RIVER @ 31°43'20.69"/110°11'38.75"
CHARLESTON @ 31°37'49.58"/110°10'40.48"
ARAVAIPA CREEK @ 32°50'19.32"/110°42'58.47"
DRAGOON WASH @ 31°54'22.03"/110°14'48.09"
NA
NA
TONTO CREEK @ 34°18'36.37"/111°04'24.15"
NA
PINTO CREEK @ 33°22'25.93"/110°58'14"
ROOSEVELT LAKE @ 33°38'57.47"/110°59'31.91"
NA
ROOSEVELT LAKE @ 33°38'57.47"/110°59'31.91"
UNNAMED TRIBUTARY @ 34°18'10.8"/111°04'17.71"
HAIGLER CREEK @ 34°12'54.46"/111°05'48.54"
NORTH OF GREENBACK CREEK @ 33°47'46.5"/111°15'36.8"
GUN CREEK @ 33°58'44.4"/111°18'19.86"
SPRING CREEK @ 34°09'53.02"/111°10'11.6"
ROOSEVELT LAKE @ 33°45'13.24"/111°14'09.72"
RYE CREEK @ 34°01'41.58"/111°17'07.9"
SAN FRANCISCO RIVER @ 33°12'33.98"/109°11'29.68"
YUMA WASH @ 32°51'35.25"/109°32'11.80"
GILA RIVER @ 32°58'33.21"/109°22'19.03"
LIMESTONE GULCH @ 33°04'20.267"/11°17'54.58"
NA

15060203-024	FOSSIL CREEK	VR
15060202-059A	GRANITE CREEK	VR
15060202-016	OAK CREEK	VR
15060202-025	VERDE RIVER	VR
15060203-004	VERDE RIVER	VR
15060202-1660	WILLOW CREEK RESERVOIR	VR

(ESCHERICHIA COLI - New in 2022)

(DISSOLVED OXYGEN (DO))

(ESCHERICHIA COLI)

(ESCHERICHIA COLI)

(ARSENIC)

(AMMONIA-NITROGEN)

HEADWATERS
Headwaters
Spring Creek
Sycamore Creek
Bartlett Lake Dam
34°36'17.11"/112°26'19.13"

VERDE RIVER @ 34?18'21.51"/111?40'31.98"
YAVAPAI RESERVATION @ 34°33'06.382"/112°27'44.222"
VERDE RIVER @ 34°40'40.22"/111°56'29.60"
OAK CREEK @ 34°40'40.22"/111°56'29.60"
CAMP CREEK @ 33°46'6.13"/111°40'1.50"
NA

WaterbodyName	WBID	CharacteristicName
COLORADO RIVER	14070006-001	SELENIUM
LAKE POWELL	14070006-1130	MERCURY
PARIA RIVER	14070007-123	ESCHERICHIA COLI
PARIA RIVER	14070007-123	SELENIUM
PARIA RIVER	14070007-123	SUSPENDED SEDIMENT CONCENTRATION (SSC)
COLORADO RIVER	15010002-003	SELENIUM
COLORADO RIVER	15010002-003	SUSPENDED SEDIMENT CONCENTRATION (SSC)
KANAB CREEK	15010003-001	SELENIUM
KAIBAB LAKE	15010004-0710	IRON
SANTA FE RESERVOIR	15010004-1340	MERCURY
VIRGIN RIVER	15010010-003	ESCHERICHIA COLI
VIRGIN RIVER	15010010-003	SELENIUM
VIRGIN RIVER	15010010-003	SUSPENDED SEDIMENT CONCENTRATION (SSC)
VIRGIN RIVER	15010010-004	SELENIUM
BECKER LAKE	15020001-0150	MERCURY
LYMAN RESERVOIR	15020001-0850	MERCURY
SCOTT RESERVOIR	15020005-1360	MERCURY
PUERCO RIVER	15020007-007	COPPER
PUERCO RIVER	15020007-007	ESCHERICHIA COLI
BLACK CANYON LAKE	15020010-0180	MERCURY
WILLOW SPRINGS LAKE	15020010-1670	MERCURY
LAKE HAVASU	15030101-0590	SELENIUM
LAKE MOHAVE	15030101-0960	SELENIUM
COLORADO RIVER	15030107-001	SELENIUM
BOULDER CREEK	15030202-006B	BERYLLIUM
BILL WILLIAMS RIVER	15030204-003	AMMONIA-NITROGEN
ALAMO LAKE	15030204-0040A	AMMONIA-NITROGEN
ALAMO LAKE	15030204-0040A	MERCURY
ALAMO LAKE	15030204-0040A	PH
SAN FRANCISCO RIVER	15040004-001	ESCHERICHIA COLI
SAN FRANCISCO RIVER	15040004-003	ESCHERICHIA COLI
BLUE RIVER (BLR)	15040004-025B	ESCHERICHIA COLI
GILA RIVER	15040005-022	LEAD
GILA RIVER	15050100-008	SUSPENDED SEDIMENT CONCENTRATION (SSC)
MINERAL CREEK (MIN)	15050100-012B	COPPER
MINERAL CREEK (MIN)	15050100-012B	DISSOLVED OXYGEN (DO)
MINERAL CREEK (MIN)	15050100-012B	MERCURY
MINERAL CREEK (MIN)	15050100-012D	COPPER
MINERAL CREEK (MIN)	15050100-012D	DISSOLVED OXYGEN (DO)
QUEEN CREEK	15050100-014A	COPPER
QUEEN CREEK	15050100-014A	LEAD
QUEEN CREEK	15050100-014B	COPPER
QUEEN CREEK	15050100-014C	COPPER
UNNAMED TRIB (UQ2) TO QUEEN CREEK	15050100-1000	COPPER
DEVILS CANYON	15050100-1662	COPPER
DEVILS CANYON	15050100-1662	MERCURY

PriorityRanking
Low
Low
Medium
Medium
Medium
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Medium
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Low

ARNETT CREEK	15050100-1818	COPPER
UNNAMED TRIB (UQ3) TO QUEEN CREEK	15050100-1843	COPPER
SAN PEDRO RIVER	15050202-003	DISSOLVED OXYGEN (DO)
SAN PEDRO RIVER	15050202-003	ESCHERICHIA COLI
BABOCOMARI RIVER	15050202-004	ESCHERICHIA COLI
SAN PEDRO RIVER	15050202-006	COPPER
SAN PEDRO RIVER	15050202-008	COPPER
SAN PEDRO RIVER	15050202-008	ESCHERICHIA COLI
CURRY DRAW	15050202-394	ESCHERICHIA COLI
GREENBUSH DRAW	15050202-425	ESCHERICHIA COLI
SAN PEDRO RIVER	15050203-003	ESCHERICHIA COLI
SAN PEDRO RIVER	15050203-003	SELENIUM
ARAVAIPA CREEK	15050203-004C	ESCHERICHIA COLI
COPPER CREEK	15050203-022A	CADMIUM
COPPER CREEK	15050203-022A	COPPER
COPPER CREEK	15050203-022A	IRON
COPPER CREEK	15050203-022A	SELENIUM
COPPER CREEK	15050203-022A	ZINC
SANTA CRUZ RIVER	15050301-001	ESCHERICHIA COLI
SANTA CRUZ RIVER	15050301-008A	ESCHERICHIA COLI
SANTA CRUZ RIVER	15050301-008B	ESCHERICHIA COLI
SANTA CRUZ RIVER	15050301-009	ESCHERICHIA COLI
SANTA CRUZ RIVER	15050301-009	NICKEL
NOGALES WASH	15050301-011	AMMONIA-NITROGEN
NOGALES WASH	15050301-011	CHLORINE
NOGALES WASH	15050301-011	COPPER
NOGALES WASH	15050301-011	ESCHERICHIA COLI
SONOITA CREEK	15050301-013C	ZINC
PARKER CANYON LAKE	15050301-1040	MERCURY
POTRERO CREEK	15050301-500B	CHLORINE
POTRERO CREEK	15050301-500B	DISSOLVED OXYGEN (DO)
POTRERO CREEK	15050301-500B	ESCHERICHIA COLI
THREE R CANYON	15050301-558B	NICKEL
THREE R CANYON	15050301-558B	SELENIUM
ALUM GULCH	15050301-561B	LEAD
DAVIDSON CANYON	15050302-153A	COPPER
CRESCENT LAKE	15060101-0420	PH
SALT RIVER	15060103-004	ARSENIC
SALT RIVER	15060103-004	ESCHERICHIA COLI
PINTO CREEK	15060103-018C	SELENIUM
ROOSEVELT LAKE	15060103-1240	MERCURY
FIVE POINT MOUNTAIN TRIBUTARY	15060103-885	COPPER
TONTO CREEK (TON)	15060105-004	MERCURY
TONTO CREEK (TON)	15060105-006	MERCURY
TONTO CREEK (TON)	15060105-008	MERCURY
TONTO CREEK (TON)	15060105-009	MERCURY
TONTO CREEK (TON)	15060105-011	MERCURY

Medium
Low
Low
High
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TONTO CREEK (TON)	15060105-013A	DISSOLVED OXYGEN (DO)
TONTO CREEK (TON)	15060105-013B	MERCURY
CHRISTOPHER CREEK	15060105-353	DISSOLVED OXYGEN (DO)
APACHE LAKE	15060106A-0070	DISSOLVED OXYGEN (DO)
APACHE LAKE	15060106A-0070	MERCURY
CANYON LAKE	15060106A-0250	DISSOLVED OXYGEN (DO)
CANYON LAKE	15060106A-0250	MERCURY
ALVORD PARK LAKE	15060106B-0050	AMMONIA-NITROGEN
CHAPARRAL PARK LAKE	15060106B-0300	DISSOLVED OXYGEN (DO)
CORTEZ PARK LAKE	15060106B-0410	DISSOLVED OXYGEN (DO)
CORTEZ PARK LAKE	15060106B-0410	PH
OAK CREEK	15060202-016	ESCHERICHIA COLI
VERDE RIVER	15060202-025	ESCHERICHIA COLI
GRANITE CREEK	15060202-059A	DISSOLVED OXYGEN (DO)
WILLOW CREEK RESERVOIR	15060202-1660	AMMONIA-NITROGEN
VERDE RIVER	15060203-004	ARSENIC
BARTLETT LAKE	15060203-0110	MERCURY
FOSSIL CREEK	15060203-024	ESCHERICHIA COLI
AGUA FRIA RIVER	15070102-023	ESCHERICHIA COLI
AGUA FRIA RIVER	15070102-031B	SELENIUM
AGUA FRIA RIVER	15070102-031B	ZINC
LYNX CREEK	15070102-033A	CADMIUM
LYNX CREEK	15070102-033A	COPPER
LYNX CREEK	15070102-033A	ZINC
BIG BUG CREEK	15070102-034A	CADMIUM
BIG BUG CREEK	15070102-034A	ZINC
BIG BUG CREEK	15070102-034B	ARSENIC
BIG BUG CREEK	15070102-034B	COPPER
BIG BUG CREEK	15070102-034B	LEAD
LITTLE ASH CREEK (LAS)	15070102-039	DISSOLVED OXYGEN (DO)
HORSETHIEF LAKE	15070102-0630	MERCURY
LAKE PLEASANT	15070102-1100	MERCURY
MONEY METALS TRIB	15070102-123	COPPER
MONEY METALS TRIB	15070102-123	ZINC
UNNAMED TRIB TO LYNX CREEK	15070102-124	COPPER
UNNAMED TRIB TO EUGENE GULCH	15070102-1994	COPPER
UNNAMED TRIB TO BIG BUG CREEK (UB1)	15070102-234	COPPER
UNNAMED TRIB TO BIG BUG CREEK (UB1)	15070102-234	ZINC
EUGENE GULCH	15070102-768	COPPER
HASSAYAMPA RIVER	15070103-001B	ESCHERICHIA COLI
PAINTED ROCK LAKE	15070201-1010	DISSOLVED OXYGEN (DO)
MULE GULCH	15080301-090A	COPPER
MULE GULCH	15080301-090B	COPPER
MULE GULCH	15080301-090C	COPPER
BREWERY GULCH	15080301-337	COPPER

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