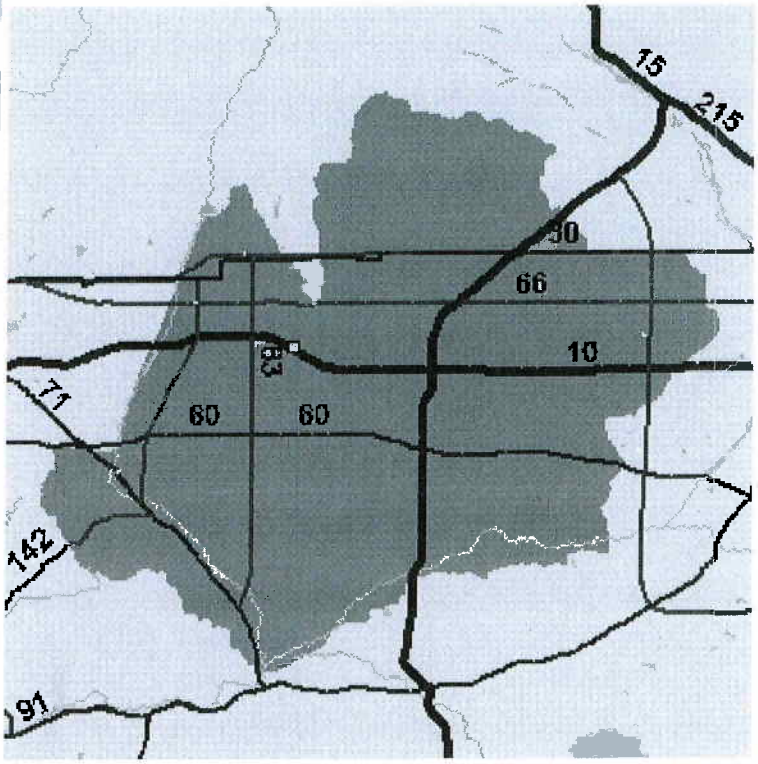
Attachment E

Hydrologic Sub-Area Data

Hydrologic Sub-Area 801.21

| HSA Information | TMDLs & 303(d) List | Water Quality Objectives | Caltrans Facilities | Caltrans Loads |



Topographic Map of the area around post mile SBD 10 5.000.
Aerial Photograph of the area around post mile SBD 10 5.000.
Help

HSA Information

Hydrologic Unit	SANTA ANA RIVER
Hydrologic Area	Middle Santa Ana River
Hydrologic Sub-Area	Chino (Split)
Watershed Area (acres)	190515
Average Annual Rainfall (inches)	18.2

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TMDLs & 303(d) Listed Waterbodies (2006 List)

Name	Pollutant	Source	Size	Status	Comments
Chino Creek Reach 1	Nutrients	Agriculture	7.8 Miles	TMDL Required	
Chino Creek Reach 1	Nutrients	Dairies	7.8 Miles	TMDL Required	
Chino Creek Reach 1	Pathogens	Agriculture	7.8 Miles	Being Addressed by USEPA Approved TMDLs	
Chino Creek Reach 1	Pathogens	Dairies	7.8 Miles	Being Addressed by USEPA Approved TMDLs	
Chino Creek Reach 1	Pathogens	Urban Runoff/Storm Sewers	7.8 Miles	Being Addressed by USEPA Approved TMDLs	
Chino Creek Reach 2	Coliform Bacteria	Unknown Nonpoint Source	2.5 Miles	Being Addressed by USEPA Approved TMDLs	
Cucamonga Creek, Valley Reach	Coliform Bacteria	Unknown Nonpoint Source	9.6 Miles	Being Addressed by USEPA Approved TMDLs	
Mill Creek (Prado Area)	Nutrients	Agriculture	1.6 Miles	TMDL Required	
Mill Creek (Prado Area)	Nutrients	Dairies	1.6 Miles	TMDL Required	
Mill Creek (Prado Area)	Pathogens	Dairies	1.6 Miles	Being Addressed by USEPA Approved TMDLs	
Mill Creek (Prado Area)	Total Suspended Solids (TSS)	Dairies	1.6 Miles	TMDL Required	
Prado Park Lake	Nutrients	Nonpoint Source	90 Acres	TMDL Required	
Prado Park Lake	Pathogens	Nonpoint Source	90 Acres	Being Addressed by USEPA Approved TMDLs	
Santa Ana River, Reach 3	Pathogens	Dairies	26 Miles	Being Addressed by USEPA Approved TMDLs	

Key: Water body on 303(d) list | Water body with a TMDL

Show only Targeted Design Constituents.

Help

Water Quality Objectives

The following waterbodies are in or near HSA 801.21. Click on the waterbody to get information on water quality objectives and beneficial uses

Waterbody Name
Aliso Creek
All other minor San Gabriel Mountain streams tributary to San Gabriel Valley

Angalls Stream - Tributaries to Angalls Stream

Angalls Stream - Tributary to Mill Creek (Prado Area)

Anza Park Drain

Bull Stream - Tributaries to Bull Stream

Bull Stream - Tributary to Mill Creek (Prado Area)

Cajon Canyon Streams - Tributaries to Cajon Canyon Streams

Cajon Canyon Streams - Tributary to Mill Creek (Prado Area)

Carbon Canyon Creek

Cascade Canyon Streams - Tributaries to Casacade Canyon Streams

Cascade Canyon Streams - Tributary to Mill Creek (Prado Area)

Cedar Stream - Tributaries to Casacade Cedar Stream

Cedar Stream - Tributary to Mill Creek (Prado Area)

Cherry Creeks - Tributaries to Cherry Creeks

Cherry Creeks - Tributary to Mill Creek (Prado Area)

Chino Creek Reach 1 - Santa Ana River confluence to beginning of concrete-lined channel south of Los Serranos Rd.

Chino Creek Reach 1 - Santa Ana River confluenceto beginning of concrete-lined channel south of Los Serranos Rd.

Chino Creek Reach 2 - Beginning of concrete lined channel south of Los Serranos Rd. to confluence with San Antonio Creek

Chino Creek Reach 2 - Santa Ana River confluence to beginning of concrete-lined channel south of Los Serranos Rd.

Cold Water Canyon Creek - Valley Reaches of Cold Water Canyon Creek - San Gabriel Mountain Streams (Mountain Reaches)

Coldwater Canyon Creek - San Gabriel Mountain Streams (Mountain Reaches)

Coyote Creek (within Santa Ana Regional boundary) - San Gabriel River Drainage

Cucamonga Creek

Cucamonga Creek Reach 1 - Confluence with Mill Creek to 23rd St. in Upland

Cucamonga Creek Reach 2 - (Mountain Reach) 23rd St. in Upland to headwaters

Day Creek

Day Creek - San Gabriel Mountain Streams (Mountain Reaches)

Day Creek - Valley Reaches of Day Creek - San Gabriel Mountain Streams (Mountain Reaches)

Deer Stream - Tributaries to Deer Stream

Deer Stream - Tributary to Mill Creek (Prado Area)

Demens Stream - Tributaries to Demens Stream

Demens Stream - Tributary to Mill Creek (Prado Area)

Duncan Canyon Streams - Tributaries to Duncan Canyon Streams

Duncan Canyon Streams - Tributary to Mill Creek (Prado Area)

East Etiwanda Creek

East Etiwanda Creek - San Gabriel Mountain Streams (Mountain Reaches)

East Etiwanda Creek - Valley Reaches of East Etiwanda Creek - San Gabriel Mountain Streams (Mountain Reaches)

Evans, Lake

Falling Rock Stream - Tributaries to Falling Rock Stream

Falling Rock Stream - Tributary to Mill Creek (Prado Area)

Fan Stream - Tributaries to Fan Stream

Fan Stream - Tributary to Mill Creek (Prado Area)

Henderson Canyon Streams - Tributaries to Henderson Canyon Streams

Henderson Canyon Streams - Tributary to Mill Creek (Prado Area)

Icehouse Canyon Streams - Tributaries to Icehouse Canyon Streams

Icehouse Canyon Streams - Tributary to Mill Creek (Prado Area)

Kerkhoff Stream - Tributaries to Kerkhoff Stream

Kerkhoff Stream - Tributary to Mill Creek (Prado Area)

Lake Evans - Upper Santa Ana River Basin

Lake Norconian - Upper Santa Ana River Basin

Lytle Creek - Valley Reaches of Lytle Creek (South,Middle, and North Forks) - San Gabriel Mountain Streams (Mountain Reaches)

Lytle creek (South, Middle and North Forks) and Coldwater Canyon Creek

Lytle Creek (South,Middle and North Forks) - San Gabriel Mountain Streams (Mountain Reaches)

Mill Creek (Prado Area)

Mockingbird Reservoir

Mockingbird Reservoir - Upper Santa Ana River Basin

Norconian, Lake

Offshore Zone - Water between Nearshore Zone and Limit of State Waters

Prado Flood Control Basin Wetland (Inland)

San Antonio Canyon Creek

San Antonio Creek

San Antonio Creek - Valley Reaches of Cold Water San Antonio Creek - San Gabriel Mountain Streams (Mountain Reaches)

San Antonio Creek - San Gabriel Mountain Streams (Mountain Reaches)

San Antonio Dam and Reservoir
San Sevaine Stream - Tributaries to San Sevaine Stream
San Sevaine Stream - Tributary to Mill Creek (Prado Area)
Santa Ana River, Reach 3-Prado Dam to Mission Blvd. In Riverside
Santa Ana River, Reach 4-Mission Blvd. In Riverside to San Jacinto Fault in San Bernardino
Stoddard Canyon Streams - Tributary to Mill Creek (Prado Area)
Sunnyslope Cahnnel
Telegraph Canyon Streams - Tributaries to Telegraph Canyon Streams
Telegraph Canyon Streams - Tributary to Mill Creek (Prado Area)
Temescal Creek Reach 1A - Santa Ana River confluence to Lincoln Ave.
Temescal Creek Reach 1B Lincoln Ave. to Riverside Canal
Tequesquite Arroyo (Sycamore Creek)
Thorpe Stream - Tributaries to Thorpe Stream
Thorpe Stream - Tributary to Mill Creek (Prado Area)

Help

Caltrans Facilities

Maintenance Stations

Name	Address
Ontario	1165 E Philadelphia Street

Freeways and Highways

Route	Length (miles)
10	18.5
15	16.6
30	14.4
60	17.4
66	18.2
71	10.9
83	14
142	3.6
210	5.6

Park and Rides

Rest Areas