

**ATTACHMENT B**Calleguas Creek Watershed Pollutants of Concern (2003 through 2007)<sup>1</sup>

## Mass Emission (ME-CC), Receiving Water (W-3 &amp; W-4), and Land Use (A-1) Sites

<b>Wet Weather</b>
<b>Bacteriological</b>
E. Coli
Fecal Coliform
<b>Conventional</b>
Residual Chlorine
TDS
<b>Metal</b>
Aluminum - Total                  Chromium - Total
Barium - Total                      Cooper - Dissolved
Beryllium - Total                  Mercury - Total
Cadmium - Total                    Nickel - Total
<b>Nutrient</b>
Nitrate as Nitrogen
<b>Organic</b>
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Bis(2-ethylhexyl)phthalate
Chrysene
Dibenz(a,h)anthracene
Hexachlorobenzene
Indeno(1,2,3-cd)pyrene
Pentachlorophenol
<b>Pesticide</b>
4,4'-DDD
4,4'-DDE

<sup>1</sup> Mass Emission, Receiving Water, and Land Use wet weather monitoring data was compared to Basin Plan Objectives and CTR-Acute Objectives, to obtain exceedences (Pollutants of Concern). Monitoring data is from the Ventura Countywide NPDES Stormwater Monitoring Program Water Quality Monitoring Reports (2003/04 through 2006/07), data for 2000/01 through 2002/03 was either presented with exceedences not analyzed or by percent exceedence, so data could not be compared to 2003/04 through 2006/07 exceedence data. See definitions for Pollutants of Concern

**ATTACHMENT B**

Santa Clara River Watershed Pollutants of Concern (2003 through 2007)<sup>1</sup>

Mass Emission (ME-SCR) and Land Use (I-2 & R-1) Sites

<b>Wet Weather</b>	
<b>Anion</b>	
Chloride	
<b>Bacteriological</b>	
E. Coli	
Fecal Coliform	
<b>Conventional</b>	
Ph	
TDS	
<b>Metal</b>	
Aluminum - Total	Cooper - Dissolved
Arsenic - Total	Mercury - Total
Barium - Total	Nickel - Total
Cadmium - Total	Selenium - Total
Chromium - Total	Zinc - Dissolved
<b>Organic</b>	
Benzo(a)anthracene	
Benzo(a)pyrene	
Benzo(b)fluoranthene	
Benzo(k)fluoranthene	
Bis(2-ethylhexyl)phthalate	
Chrysene	
Dibenz(a,h)anthracene	
Indeno(1,2,3-cd)pyrene	
<b>Pesticide</b>	
4,4'-DDE	

<sup>1</sup> Mass Emission and Land Use wet weather monitoring data was compared to Basin Plan Objectives and CTR-Acute Objectives, to obtain exceedences (Pollutants of Concern). Monitoring data is from the Ventura Countywide NPDES Stormwater Monitoring Program Water Quality Monitoring Reports (2003/04 through 2006/07), data for 2000/01 through 2002/03 was either presented with exceedences not analyzed or by percent exceedence, so data could not be compared to 2003/04 through 2006/07 exceedence data. See definitions for Pollutants of Concern:

**ATTACHMENT B**Ventura River Watershed Pollutants of Concern (2003 through 2007)<sup>1</sup>

## Mass Emission (ME- VR &amp; ME- VR2) Sites

<b>Wet Weather</b>
<b>Anion</b>
Chloride
<b>Bacteriological</b>
E. Coli
Fecal Coliform
<b>Conventional</b>
TDS
<b>Metal</b>
Aluminum - Total
Cadmium - Total
Chromium - Total
Mercury - Total
Nickel - Total
Zinc - Dissolved
<b>Organic</b>
Benzo(a)pyrene
Benzo(b)fluoranthene
Bis(2-ethylhexyl)phthalate
Chrysene
Hexachlorobenzene
<b>Pesticide</b>
4,4'-DDD
4,4'-DDE

<sup>1</sup> Mass Emission wet weather monitoring data was compared to Basin Plan Objectives and CTR-Acute Objectives, to obtain exceedences (Pollutants of Concern). Monitoring data is from the Ventura Countywide NPDES Stormwater Monitoring Program Water Quality Monitoring Reports (2003/04 through 2006/07). Monitoring data for 2000/01 through 2002/03 was either presented with exceedences not analyzed or by percent exceedence, so data could not be compared to 2003/04 through 2006/07 exceedence data. See definitions for Pollutants of Concern.