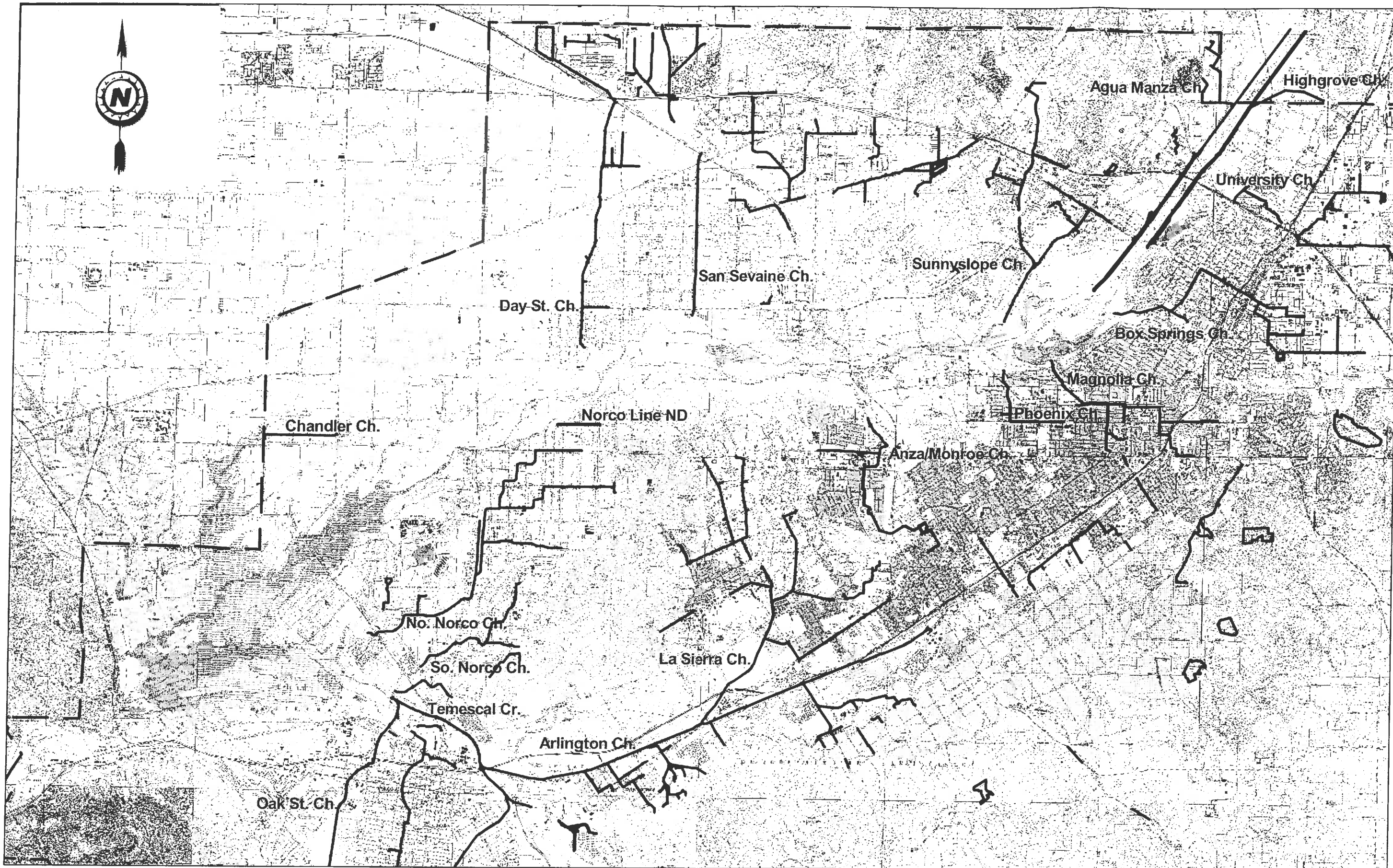


Channel segment	Type	Status (restricted access)	Dry weather flow (estimate)	Potential designation for beneficial use category		Current Basin Plan beneficial use designation	Notes
				Dry weather	Wet weather		
Sunnyslope	Concrete trapezoidal (upstream of earthen channel)	Yes	3.0 cfs	REC 1 <sup>a</sup>	REC 3	REC 1, 2	<ul style="list-style-type: none"> <li><sup>a</sup> Access to channel reach is restricted and is fenced to prohibit public access. As such, not appropriate for REC 1 use, but conveys flow to lower channel with REC 1 use.</li> <li>Primary source of flow is rising groundwater.</li> </ul>
	Earthen (approx. 3000 feet upstream of confluence with Santa Ana River)	No	3.0 cfs	REC 1	REC 3	REC 1, 2	<ul style="list-style-type: none"> <li>Primary source of flow is rising groundwater.</li> </ul>
Anza & Monroe	Earthen above confluence with Santa Ana River	No	1.5 cfs	REC 1	REC 3	REC 1, 2 (by tributary rule to SAR)	<ul style="list-style-type: none"> <li>Anza &amp; Monroe confluence with POTW flows from City of Riverside treatment facility, then continue to SAR.</li> <li>Urban low flows, rising groundwater.</li> </ul>
San Sevaine	Concrete trapezoidal	Yes	0.01 cfs	REC 3	REC 3	REC 1, 2 (by tributary rule to SAR)	<ul style="list-style-type: none"> <li>Urban low flows.</li> </ul>
Day Creek	Concrete trapezoidal	Yes	0.2 cfs	REC 3 <sup>b</sup>	REC 3	REC 1 (intermittent) REC 2 (intermittent)	<ul style="list-style-type: none"> <li><sup>b</sup> dry weather low flows infiltrate prior to reaching the SAR mainstem.</li> <li>Urban low flows</li> </ul>
Temescal Creek , Reach 1B (Lincoln Ave. to Riverside Canal)	Earthen bottom with rip rap improvements (above Lincoln Avenue)	Certain reaches access restricted	11.3 cfs	REC 1 <sup>a</sup>	REC 3	REC 1 (portions) REC 2	<ul style="list-style-type: none"> <li><sup>a</sup> Access to channel reach is restricted and is fenced to prohibit public access. As such, not appropriate for REC 1 use, but conveys flow to lower channel with REC 1 use.</li> <li>Urban low flows, conveys flow from Arlington desalter.</li> </ul>
Temescal Creek , Reach 1A (SAR confluence to Lincoln Ave.)	Earthen channel	Certain reaches access restricted	11.3 cfs	REC 1	REC 3	REC 1 (portions) REC 2	<ul style="list-style-type: none"> <li>Urban low flows, conveys flow from Arlington desalter.</li> </ul>
San Jacinto River Reach 4	Earthen channel	No	dry	REC 3	REC 3	REC 1 (intermittent) REC 2 (intermittent)	<ul style="list-style-type: none"> <li>Dry channel, conveys flows during rain events.</li> </ul>
Salt Creek	Earthen channel	Certain reaches access restricted	dry	REC 3	REC 3	REC 1 (intermittent) REC 2 (intermittent)	<ul style="list-style-type: none"> <li>Dry channel, conveys flows during rain events.</li> </ul>



0.00 0.75 1.50 2.25 3.00 3.75 mi

**MS4 Outlets to the Santa Ana River**

May 30, 2002