

Table 5.3-1. Characteristics of Deliveries to Beneficial Uses

<i>Delivery Point for Beneficial Use</i>	<i>Available Absorptive Capacity Assigned in Allocation Model (cfs)</i>	<i>Conveyance Routes Used</i>	<i>Within SBBA</i>	<i>Potential Delivery Season</i>
Priority 1: Direct Uses				
Yucaipa WTP	54	Santa Ana Low and Greenspot Route	No	Year-round
Yucaipa Irrigation	5	Santa Ana Low and Greenspot Route	No	Year-round
West Valley WTP	13	Foothill Reverse Flow & Lytle Creek Routes	Yes	June through August
City Creek WTP	12	Foothill Reverse Flow Route	Yes	June through August
Hinckley WTP	40	Santa Ana Low and Greenspot Route	Yes	June through August
Tate WTP	31	Santa Ana Low and Greenspot Route	Yes	June through August
Priority 2: Groundwater Recharge in San Bernardino Basin Area				
Santa Ana River SG	50	Santa Ana Low Route	Yes	Year-round
Sweetwater SG	23	Foothill Reverse Flow Route	Yes	Year-round
Lytle Basins SG	30	Foothill Reverse Flow Route and Lytle Creek Route	Yes	Year-round
City Creek SG	57	Foothill Reverse Flow Route	Yes	March through August
Patton SG	1	Foothill Reverse Flow Route	Yes	March through August
Waterman SG	30	Foothill Reverse Flow Route	Yes	March through August
East Twin Creek SG	24	Foothill Reverse Flow Route	Yes	March through August

Table 5.3-1. Characteristics of Beneficial Uses (continued)

Delivery Point for Beneficial Use	Available Absorptive Capacity Assigned in Allocation Model (cfs)	Conveyance Routes Used	Within SBBA	Potential Delivery Season
Badger SG	4	Foothill Reverse Flow Route	Yes	March through August
Mill Creek SG	20	Santa Ana Low and Greenspot Route	Yes	March through August
Priority 3: Other Groundwater Recharge in Muni Service Area				
Cactus SG	35	Foothill Reverse Flow & Lytle Creek Routes	No	Year-round
Wilson SG	6	Santa Ana Low and Greenspot Route	No	Year-round
Garden Air Creek	16	Santa Ana Low and Greenspot Route	No	Year-round
Priority 4: Exchange				
Metropolitan Exchange	1,000	Inland Feeder South Route	No	Year-round
SGVMWD Exchange	55	Foothill Reverse Flow & Lytle Creek Routes	No	Year-round
SGPWA Exchange	16	Santa Ana Low and Greenspot Route	No	Year-round
DWR	300	Inland Feeder North Route	No	Year-round
Available Absorptive Capacity – assigned in the Allocation Model; based on consideration of turnout capacity, historical use, shared facility use, and design capacities. DWR – California Department of Water Resources SG – Spreading Grounds SGPWA – San Geronio Pass Water Agency SGVMWD – San Gabriel Valley Municipal Water District WTP – Water Treatment Plant				