

Los Angeles Regional Water Quality Control Board

Table 2-2. Beneficial Uses of Ground Waters.

DWR and Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
4-1	PITAS POINT AREA	E	E	P	E	
	Central area	E	E	E	E	E
	West of Sulfur Mountain Road	E	E	E	E	E
4-2	Lower Ojai Valley	E	E	E	E	E
	West of San Antonio-Senior Canyon Creeks	E	E	E	E	E
4-3	VENTURA RIVER VALLEY	E	E	E	E	E
	Upper Ventura	E	E	E	E	E
4-4	VENTURA CENTRAL	E	E	E	E	E
	Lower area east of Piru Creek	E	E	E	E	E
4-5	VENTURA CENTRAL	E	E	E	E	E
	Upper area east of Piru Creek	E	E	E	E	E
4-6	VENTURA CENTRAL	E	E	E	E	E
	Lower area west of Piru Creek	E	E	E	E	E
4-7	VENTURA CENTRAL	E	E	E	E	E
	Upper area west of Piru Creek	E	E	E	E	E
4-8	VENTURA CENTRAL	E	E	E	E	E
	Lower area west of Piru Creek	E	E	E	E	E
4-9	VENTURA CENTRAL	E	E	E	E	E
	Upper area west of Piru Creek	E	E	E	E	E
4-10	VENTURA CENTRAL	E	E	E	E	E
	Lower area west of Piru Creek	E	E	E	E	E

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DWR and Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
4-6	VENTURA CENTRAL (CONT.)					
	Pleasant Valley	E	E	E	E	E
	Arroyo Santa Rosa	E	E	E	E	E
4-7	VENTURA CENTRAL (CONT.)					
	Arroyo Santa Rosa	E	E	E	E	E
4-8	VENTURA CENTRAL (CONT.)					
	Arroyo Santa Rosa	E	E	E	E	E
4-9	VENTURA CENTRAL (CONT.)					
	Arroyo Santa Rosa	E	E	E	E	E
4-10	VENTURA CENTRAL (CONT.)					
	Arroyo Santa Rosa	E	E	E	E	E

E: Existing beneficial use
P: Potential beneficial use
See pages 2-1 to 2-3 for descriptions of beneficial uses.

Footnotes are consistent for all beneficial use tables.
ac Beneficial uses for ground waters outside of the major basins listed on this table and outlined in Fig. 1-9 have not been specifically listed. However, ground waters outside of the major basins are, in many cases, significant sources of water. Furthermore, ground waters outside of the major basins are either potential or existing sources of water for downgradient basins, and as such, beneficial uses in the downgradient basins shall apply to these areas.
ad Basins are numbered according to California Department of Water Resources (DWR) Bulletin No. 118-80 (DWR, 1980).
ae Ground waters in the Pitas Point area (between the lower Ventura River and Rincon Point) are not considered to comprise a major basin and, accordingly, have not been designated a basin number by the DWR or outlined in Fig. 1-9.
af The Santa Clara River Valley (4-4), Pleasant Valley (4-7), Arroyo Santa Rosa Valley (4-7), and Las Posas Valley (4-8) Ground Water Basins have been combined and designated as the Ventura Central Basin (DWR, 1980).

Table 2-2. Beneficial Uses of Ground Waters (Continued).

DWR ac Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
4-11	LOS ANGELES COASTAL PLAIN Hollywood Basin Santa Monica Basin	E	E	E	E	E
4-12	SAN PEDRO CHANNEL ISLANDS Sylmar Basin	E	E	E	E	E
	VERDUGO MOUNTAINS San Fernando Basin West of Highway 405	E	E	E	E	E
	FOOTHILL AREA Area encompassing RT-Tujunga-Erwin-Well Fields	E	E	E	E	E
	NARROWS AREA (below confluence of Verdugo)	E	E	E	E	E
	EAGLE ROCK BASIN	E	E	E	E	E
4-13	SAN GABRIEL MOUNTAINS Monk Hill sub-basin Santa Anita area	E	E	E	E	E
	MAIN SAN GABRIEL BASIN Western area	E	E	E	E	E
	PUENTE BASIN	E	E	E	E	E

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ad Basins are numbered according to DWR Bulletin No. 119-80 (DWR, 1980).
ag The category for the Foothill Wells area in the old Basin Plan incorrectly grouped ground water in the Foothill area with ground water in the Sunland-Tujunga area. Accordingly, the new categories, Foothill area and Sunland-Tujunga area, replace the Foothill Wells area.
ah Nitrate pollution in the groundwater of the Sunland-Tujunga area currently precludes direct MUN uses. Since the ground water in this area can be treated or blended (or both), it retains the MUN designation.
al All of the ground water in the Main San Gabriel Basin is covered by the beneficial uses listed under Main San Gabriel Basin-eastern area and western area. Walnut Creek, Big Dalton Wash and Little Dalton Wash separate the eastern area from the western area (see dashed line on Fig. 2-17). Any ground water upgradient of these areas is subject to downgradient beneficial uses and objectives, as explained in Footnote ac.
aj The border between Regions 4 and 8 crosses the Upper Santa Ana Valley Ground Water Basin.
ak Ground water in the Conejo-Tierra Rejada Volcanic Area occurs primarily in fractured volcanic rocks in the western Santa Monica Mountains and Conejo Mountain areas. These areas have not been delineated on Fig. 1-9.
al With the exception of ground water in Malibu Valley (DWR Basin No. 4-22), ground waters along the southern slopes of the Santa Monica Mountains are not considered to comprise a major basin and accordingly have not been designated a basin number by DWR or outlined on Fig. 1-9.
am DWR has not designated basins for ground waters on the San Pedro Channel Islands.

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DWR ac Basin No.	BASIN	MUN	IND	PROC	AGR	AQUA
4-14 8-2aj	UPPER SANTA ANA VALLEY Pomona area Chino area	E	E	E	E	E
4-15	TIERRA REJADA	E	P	P	P	E
4-16	HIDDEN VALLEY	E	E	E	E	E
4-17	LOCKWOOD VALLEY	E	E	E	E	E
4-18	RUBEN VALLEY (DOLAN VALLEY)	E	E	E	E	E
4-19	THOUSAND OAKS AREA	E	E	E	E	E
4-20	RUSSELL VALLEY Russell Valley Triunfo Canyon area Lindero Canyon area	P	P	P	P	E
4-21	CONEJO-TIERRA REJADA VOLCANIC AREA ak	E	E	E	E	E
4-22	SAN PEDRO CHANNEL ISLANDS Anacapa Island Malibu Valley	P	P	P	P	E
	SAN PEDRO CHANNEL ISLANDS am Anacapa Island	P	P	P	P	E
	SANTA MONICA MOUNTAINS San Clemente Island Santa Barbara Island	P	P	P	P	E

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