

**Table 4-4
Recharge Performance for
Spreading Basins**

Facility	Owner	Perc Rate (ft/day)	Average Annual Recharge Existing Land Use (acre-ft/yr)	Recharge Ultimate Land Use (acre-ft/yr)
<i>San Antonio Creek System</i>				
Upland Basin	City of Upland	3.0	893	1,071
Montclair 1	CBWCD	2.0	807	1,190
Montclair 2	CBWCD	3.0	282	368
Montclair 3	CBWCD	1.5	359	315
Montclair 4	CBWCD	1.0	510	570
Brooks	CBWCD	1.5	807	823
<i>West Cucamonga Creek System</i>				
8th Street	SBCFCD	1.0	0	0
7th Street	SBCFCD	1.0	247	247
Ely Basin (1)	SBCFCD & CBWCD	1.0	2,749	2,898
<i>Cucamonga Creek</i>				
Lower Cucamonga West	SBCFCD(2)	0.1	1,894	1,894
Lower Cucamonga East plus Chris Basin	SBCFCD(2)	0.1	583	645
<i>Deer Creek System (3)</i>				
Turner No. 1	SBCFCD	0.5	2,100	2,200
Turner No. 2	SBCFCD			
Turner No.'s 3 and 4	SBCFCD			
<i>Day Creek System</i>				
Lower Day	SBCFCD	0.5	0	0
Wineville	SBCFCD	0.5	1,778	2,038
Riverside	SBCFCD	0.5	1,387	2,173
<i>Etiwanda Creek System</i>				
Etiwanda Spreading Grounds (4)	SBCFCD			
Etiwanda Basin	SBCFCD	4.0	2,527	3,317
Etiwanda Percolation Area (5)	SBCFCD			
<i>San Sevaine Creek System (6)</i>				
San Sevaine No. 1	SBCFCD	3.0	2,476	2,557
San Sevaine No. 2	SBCFCD	3.0	315	359
Rich Basin	SBCFCD	1.0	914	975
San Sevaine No. 3	SBCFCD	3.0	353	651
San Sevaine No. 4	SBCFCD	3.0	72	156
San Sevaine No. 5	SBCFCD	2.0	4	6
Victoria Basin	SBCFCD	2.0	183	295
Hickory Basin	SBCFCD	2.0	495	507
Jurupa Basin	SBCFCD	2.0	2,223	2,511
Declerz	SBCFCD	0.5	0	0
CBWCD Facilities			6,147	6,760
Others Facilities			17,810	21,005
Total			23,957	27,765

Source -- Modified version of Table 3-8 from *Final Report, Phase I, Chino Basin Recharge Master Plan, 1998*.

Notes (1) -- Ely basins 1 and 2 owned by SBCFCD; Ely basin 3 is owned by CBWCD. (2) Basin owned by SBCFCD; CBWCD manages recharge efforts and pays for basin maintenance. (3) SBCFCD has the ability to recharge storm flow in these basins but does not do so. (4) Has high percolation rates but very small percolation area and no conservation storage. (5) Currently not used. (6) Under construction. Recharge values reflect ultimate project conditions.