



Average Typical ET_c* for Salt Lake City, Utah 4/15 to 10/15 25.6"
 Less Average Effective Rain Fall 4/15 to 10/15 6.5"
 Landscape Water Requirement 19.1"
Adjusted Irrigation Requirement** **25.5"**

Documented average irrigation*** 50"
Savings Potential **24"**

* Average seasonal crop coefficient .7
 ** Sprinkler efficiency .75
 *** 3-year homeowner average (1999-2001) for residential sites in Salt Lake County Water Check Program.

Potential Annual Water Savings Given a 24" reduction in water use

Landscaped Area	Gallons SAVED	Cost of Water per 1,000 gallons					
		\$1.00	\$1.50	\$2.00	\$3.00	\$4.00	\$5.00
0.1	65,170	\$65	\$98	\$130	\$196	\$261	\$326
0.25	162,926	\$163	\$244	\$326	\$489	\$652	\$815
0.5	325,851	\$326	\$489	\$652	\$978	\$1,303	\$1,629
1	651,703	\$652	\$978	\$1,303	\$1,955	\$2,607	\$3,259
2	1,303,406	\$1,303	\$1,955	\$2,607	\$3,910	\$5,214	\$6,517
5	3,258,515	\$3,259	\$4,888	\$6,517	\$9,776	\$13,034	\$16,293