

WATER WISE TIPS



When you over water plants, they grow more than they should and require more pruning and mowing.



Fertilizers promote plant growth and increase water consumption. Use them sparingly!



Trees and shrubs have different watering needs. Put them on separate valves.



Weeds steal water. Pull them once a week.

BILLING QUESTIONS 480-437-3582
WATER EMERGENCY 480-437-3581



Conserve

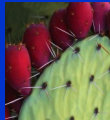
to

PRESERVE!



CUT OUT

THE CHART
AND POST IT
AS A
REMINDER TO
SEASONALLY
CHANGE YOUR
IRRIGATION
CONTROLLER.



SEASONAL LANDSCAPE WATERING GUIDELINES

How Much & How Often Water to the outer edge of the plants canopy and to the depth indicated. Watering frequency will vary depending on season, plant type, weather and soil.		Seasonal Frequency — Days Between Watering				Water This Deeply (Typical Root Depth)
		Spring Mar — May	Summer May — Oct	Fall Oct — Dec	Winter Dec — Mar	
Trees	Desert Adapted	14-30 days	7-21 days	14-30 days	30-60 days	24-36 inches
	High Water Use	7-12 days	7-10 days	7-12 days	14-30 days	24-36 inches
Shrubs	Desert Adapted	14-30 days	7-21 days	14-30 days	30-45 days	18-24 inches
	High Water Use	7-10 days	5-7 days	7-10 days	10-14 days	18-24 inches
Groundcovers & Vines	Desert Adapted	14-30 days	7-21 days	14-30 days	21-45 days	8-12 inches
	High Water Use	7-10 days	2-5 days	7-10 days	10-14 days	8-12 inches
Cacti & Succulents		21-45 days	14-30 days	21-45 days	If needed	8-12 inches
Annuals		3-7 days	2-5 days	3-7 days	5-10 days	8-12 inches
Warm Season Grass		4-14 days	3-6 days	6-21 days	15-30 days	6-10 inches
Cool Season Grass		3-7 days	None	3-10 days	7-14 days	6-10 inches

These guidelines are for established plants (1 year for shrubs, 3 years for trees). Additional water is needed for new plantings or unusually hot or dry weather. Less water is needed during cool or rainy weather. Drip run times are typically 2 hours or more for each watering.

