

RECOMMENDATIONS FOR YOUR SUMMER IRRIGATION SYSTEM



VALVES: Inspect valve boxes to make sure they are free of roots & water. Have a minimum of 3 inches clearance under the valve & the soil in bottom of box.



BUBBLERS: While running each valve, check the bubbler on that valve. Look for plugged, leaking, missing & worn out bubblers.



TUBING & PIPE: Inspect for exposed, broken & damaged lines.

Cave Creek Billing Questions
480-437-3582

Desert Hills Billing Questions
480-488-6617

WATER EMERGENCY 480-437-3581

Seasonal



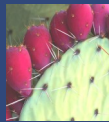
Landscape Watering



The summer heat creates a harsh environment for your rubber hoses & plastic drip heads, which can lead to cracking, clogging & leaking. Check your irrigation system once a month for proper maintenance, to prevent unnecessary & costly water loss. This is one of the most important ways to **CONSERVE WATER** during the spring & summer months.

CUT OUT & SAVE

USE THIS CHART TO HELP CONSERVE YOUR WATER USAGE DURING THE SUMMER!



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	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.

