

KNOW YOUR TURF!

Warm or **Cool**? What you know will help you save water!

Guide for setting your timers:

1. Using a rain gauge or open containers, determine how much water your sprinkler system is distributing in inches per hour.
2. Determine whether your lawn is a Warm-Season or Cool-Season Grass.
3. Use the charts below to determine the required minutes per week for your type of grass.

Weekly Watering Schedule

Inch/Hr	Warm-Season Turf Grasses*				Cool-Season Turf Grasses,**			
	0.5"	1.0"	1.5"	2.0"	0.5"	1.0"	1.5"	2.0"
	Minutes Per Week							
Jan	42	21	14	10	56	28	19	14
Feb	57	28	19	14	75	38	25	19
Mar	80	40	27	20	106	53	35	27
Apr	96	48	32	24	128	64	43	32
May	119	60	40	29	159	80	53	40
Jun	144	72	48	36	193	96	64	48
Jul	165	83	55	41	221	110	74	55
Aug	155	77	52	39	207	103	69	52
Sep	124	62	41	31	165	82	55	41
Oct	88	44	29	22	117	59	39	29
Nov	54	27	18	17	73	36	24	18
Dec	42	21	14	10	55	28	19	14

*St. Augustine, Bermuda, Zoysia, Kikuyu or Dichondra

**Fescues, Ryegrass, Bent or Kentucky Blue

Divide the weekly minutes by the number of allowable days for the Drought Phase Level (Phase III is 2 days).

No Excess Water Runoff!

Rebate & Drought Resources:

www.azusalw.com

Drought Hotline:

(626) 812-5119



www.saveourh2o.org