

**TABLE 1 - LAWN WATERING SCHEDULE**

Watering Days Per Week	Sprinkler/Drip Type		Lawn Application								
			Pop-Up - Fixed Spray Sprinkler			Impact/Rotor Sprinkler			Multi-stream - MP Rotator Sprinkler		
			Basis: Rainbird - 12 Series MPR			Basis: Rainbird Max AG-5 Maxi Paw, Nozzle 08			Basis: Hunter - PGP Ultra/I-20 MPR - 3.0		
			Application Rates			1.74 in/hr			0.45 in/hr		
	Number of Cycles per Day		1	2	3	1	2	3	1	2	3
2	January	Cycle Timing (minutes per day)	7	3	2	24	12	8	27	13	9
2	February		5	2	2	29	14	10	32	16	11
2	March		8	4	3	46	23	15	52	26	17
2	April		10	5	3	58	29	19	65	33	22
3	May		8	4	3	47	24	16	53	27	18
3	June		9	5	3	53	27	18	60	30	20
3	July		10	5	3	57	29	19	64	32	21
3	August		10	5	3	55	28	18	62	31	21
3	September		8	4	3	44	22	15	49	25	16
3	October		5	3	2	30	15	10	34	17	11
2	November		5	3	2	29	14	10	32	16	11
2	December		3	2	1	20	10	7	23	11	8

(1) The District's recommendation is generally one (1) watering cycle per day (number of watering days per week identified above), but also provided are watering times based on multiple watering cycles per day.

(2) Landscape irrigation systems for single family residences likely have similar application rates to the "Pop-Up Fixed-Spray Sprinklers" as identified above.

(3) For single family residences which utilize "water-efficient" irrigation systems, application rates may be similar to "Impact/Rotor Sprinklers" or "Multi-Stream - MP Rotator Sprinklers."

(4) For CII (or HOA) applications, the irrigation operator shall determine the appropriate cycle(s) and duration based on the irrigation system's components.