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Controller Schedule

Please use this table as a preliminary guide to establishing your landscape plantlife. Your specific landscape may require different needs. It is important to test your soils moisture content before adjusting your irrigation controller. An ideal soil type with proper moisture content will typically clump in the hand and then immediately crumble when your work it around. Depending on your soil type, if it is muddy, does not clump, or does not crumble, your soil moisture content may not be correct. Be careful not to over water as **a majority of plant loss is due to over-watering not under-watering**. Remember, soils, sunlight exposures, slopes, temperatures, and winds can change soil moisture available for your plants! Nothing can be more reliable than physically testing the soils occasionally to maintain the ideal balance of moisture content for your different plants.

Watering Schedule Chart		Program A						Program B						Program C						Program D									
Day of The Week		Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
Interval (In-between Days)																													
Program Start Times	1																												
	2																												
	3																												
	4																												
	5																												
Station	Location	Station Run Time						Station Run Time						Station Run Time						Station Run Time									
1																													
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