## NODE



6	prink	ler	pros
	IRRIGATION TRO	OUBLESHOO'	TING & REPAIRS

std. NODE programming shee
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NODE  Number of Stations: 1, 2, 4, 6  Type: Battery Operated, Fixed			SPYINKIEY PYOS IRRIGATION TROUBLESHOOTING & REPAIRS					std. NODE programmin		
This battery-powered waterproof controlled automatic irrigation of temporary irrigation without electricity.	r offers control for	IRRIGATION TROU					OUBLESHOOTING & REPAIRS	Date:		
	**	use pencil or	nly		property:			** use pencil o	only	
NODE00 location #1: NODE00 location #2: NODE00 location #3:							change 9V batteries once a year			
location #	station #				days (circle)	SA %	watering location	valve location	valve brand and model	
		A/B/C			MTWTFSSn					
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				Legend			shutoff valve location:			
ı	Use this she	eet to help de	cide how	_	the timer(s) and to	o keep rec	ord. Only fill in above what you wish.			
	Property				one property, use		et per property			

Location # Write the NODE location # to identify which NODE you're referring to

Station # Station or zone is synonymous

Program NODE timers have more than one program: A, B, and C

Write the start time # and start time(s) here like: 1 - 5:00am, 2 - 12:00pm Start times

Run time Write the run time for each station/zone here like: 30 mins.

Water days Circle the water days

Seasonal Adjust You can adjust the global run time (across all stations/zones) using this feature.

Be sure to momentarily change this to 100% EVERY time you individually change a single station/zone then put the SA back where you want it

Watering location It's best to use compass locations in your descriptions such as front lawn W or back beds E

Valve location # Most properties have more than one location for the sprinkler valves such as front and back yard. You can use A, B, C here

Valve brand and model This helps when it's time to service and repair them. An example here is Hunter ASV - 101

<sup>\*\*</sup> Let me know if you have improvement ideas for this sheet. I'm all ears