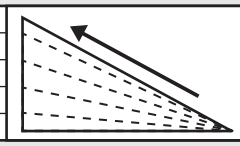
WeatherTRAK®

Site Programming Worksheet

Site Name:	Serial #:	Technician:	Date:

Provide a descriptive name for each Station in the fields at right. For each category below, place an "x" in the box that best describes the station site condition.

		Turf Parkway Strip												
	Station No.	Ex.												
	Solenoid Resistance (Ω)													
	Flow Rate (GPM)	10												
	Usable Rainfall (None or %)	100%												
Sprinkler Type (default precip rates)	For recommended precipitation measurements, refer to the manufacturer's catalog or the WeatherTRAK precipitation guides (available online).													
	Spray Head **(1.70)**	x												
	Rotor, Full Circle **(0.50)**													
	Rotor, Part Circle **(1.00)**													
	Rotor, Mixed **(0.75)**													
	Impact , Full Circle **(0.50)**													
	Impact, Part Circle **(1.00)**													
	Impact, Mixed **(0.75)**													
	Rotor, Stream **(0.65)**													
	Bubbler **(2.55)**													
	Drip Emitter **(1.50)**													
	Spray Head, Stream **(0.75)**													
	Spray Head, High Efficency *Version 5.0+* **(0.50)**													
	Subsurface Drip Tubing *Version 5.0+* **(1.00)**													
	Precipitation: In/Hr	1.70"												
	Efficiency: Percent	70%												
Soil Type	Sandy	x												
	Sandy Loam													
	Loam													
	Clay Loam													
	Clay													
Plant Type	Turf, Cool Season													
	Turf, Warm Season													
	Turf, Combined													
	Annuals													
	Trees													
	Ground Cover													
	Shrubs: High Water Use													
	Shrubs: Med Water Use													
	Shrubs: Low Water Use													
	Mixed: High Water Use													
	Mixed: Med Water Use													
	Mixed: Low Water Use													
	Native Shrubs/Trees													
	Native Grasses													
	Custom Plant A													
	Custom Plant B													
	Custom Turf													
	Root Depth: Inches	6												
Micro	Sunny All Day	x												
	Sunny Most of the Day													
	Shady Most of the Day													
	Shady All Day													
Slope %	Steep >20% Grade	x												
	Mod 13-20% Grade													
	Mild 9-12% Grade													
	Gentle 6-8% Grade													
	No/Slight 0-5% Grade													
Location	All Parts of the Slope	x												
	Top of the Slope													
	Middle of the Slope													
	Bottom of the Slope													



Program A Start Time _____ Stack _____ Pump _____ Flow _____

Watering Days _____ Overlap _____ Master Valve _____ Flow Sensor Size _____

Water Window (hrs. / mins.) _____ MV Type _____

HydroPoint®