

Set-up for USER NO ET Mode

Setting the Active Stations Option

Turn the **Function Selector** knob to **SET UP**

Turn the **Upper Line** to “Set Active Stations”

Turn the **Lower Line** to set the number of valves that are wired into the controller.

Note: The active station count entered in this step will also determine the number of stations that can be accessed within the **Programming, Review and Copy** function procedures.

Setting the Master Valve Control

Turn the **Function Selector** knob to **SET UP**

Turn the **Lower Line** knob to “Set Master Valve” by default, the Master Valve circuit is **Enabled**. To disable the circuit, turn the **Lower Line** knob to select **Disabled**.

Setting the Start Time

Turn the **Function Selector** knob to **SCHEDULE**

Within the **Schedule** menu, turn the **Upper Line** knob to view “SET IRR START HOUR SCH A

Turn the **Lower Line** knob to adjust the hour digit(s) and **a.m./p.m.**

Turn the **Upper Line** knob right one stop to view SET IRR START MIN SCH A

Turn the **Lower Line** knob to adjust the minute’s digits.

Selecting the Station to Program

Turn the **Function Selector** knob to **PROGRAM**

Turn the **Lower Line** to select station #

Setting the Program Mode

Turn the **Upper Line** knob to the right to **select** “Set Program Mode”

Fully Automated mode is selected by default.

Turn the **Lower Line** knob to the right to **select the User - No ET**

Setting the Water Window

Turn the **Upper Line** knob to the right to **select** “Use Water Window”

Turn the **Lower Line** knob to the right to **select the “No”**

Setting the Cycle Time

Turn the **Upper Line** knob to the right to **select** “Set Cycle Time”

Turn the **Lower Line** knob to adjust run time from 0-99 minutes.

Turn the **Upper Line** knob to the right to **select** “Set Cycle 10ths”

Turn the **Lower Line** knob to adjust run time in Tenths of minutes from .0-.9 minutes.

Note: Adjusting the **Cycle Time** to **00.0** will disable the station.

Setting the # of Cycles

Turn the **Upper Line** knob to the right to **select** “Set # of Cycles”

Turn the **Lower Line** knob to adjust cycles from 1-20 cycles.

Note: This feature is used for grown in of new plant material & to prevent runoff in clay soils or slope areas.

Setting the Soak Time

Turn the **Upper Line** knob to the right to **select** “Set Soak Time”

Turn the **Lower Line** knob to adjust Soak from 0-480 minutes.

Note: This feature is used to **delay** the watering cycle between run times.

Setting the Usable Rainfall

Turn the **Upper Line** knob to the right to **select** “Usable Rainfall”

Turn the **Lower Line** knob to set to **NONE**.

Note: This feature when Enabled (Yes/100%) is used to prohibit the Controller’s Scheduled Watering Times when a *RAIN PAUSE event has occurred.

* A signal sent by Weathertrak when measurable rain is detected at a Weather Station local to your proximity.

Selecting a Watering Day Schedule

Turn the **Upper Line** knob to the right to **select** “Select Water Days”

Turn the **Lower Line** knob to select the following scheduling methods:

• **Everyday** - Every day of the year is active

• **Set Days** - Specific days of the week per month are active.

• **Odd/Even** - All odd- or even-numbered days are active

• **Interval** - Active days based on a recurrent interval from 01 (every day) to 31 (every 31st day)

The **Everyday** scheduling option is selected by default.

COPY FUNCTION

Turn the **Function Selector** knob to **COPY**

Turn the **Upper Line** knob to select the source station number.

Turn the **Lower Line** knob to select the destination station number.

To select **All Stations**, turn the **Lower Line** knob one stop past the highest station number.

Press and hold the **COPY** button. Release the button when
COPYING DONE!