

A Weather Reach Signal Provider (WRSP) broadcasts a wireless weather signal used by ET Managers to automatically control the frequency of watering. The information on this sheet, provided by the WRSP, contains essential settings that need to be programmed in the ET Manager for proper operation:

**Signal Provider Code** - The code consists of 10 numbers labeled A through J. The code is unique to each WRSP.

**Weather Region** - The Weather Region number represents a weather station managed by the Weather Reach Signal Provider. Choose a weather region that corresponds to the weather station closest to the location of the ET Manager.

**Elevation** - The ET Manager uses elevation to calculate ET. The weather station elevation is provided as a reference. ET Manager location elevation must be programmed to calculate ET.

**Historical ET** - The ET Manager uses average daily ET for each month only as a back up to real-time ET. The Average Daily Historical ET values are provided as a reference.

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### Weather Reach Signal Provider Information Grover Landscape Services

**Contact:** Chris McCormick  
**Email:** [cmccormick@groverlsi.com](mailto:cmccormick@groverlsi.com)  
**Website:** <http://www.groverlsi.com>

**Phone:** 209-545-4401

**Address:** 6224 Stoddard Rd.  
Modesto, CA 95356

Signal Provider Code		
A: 64	D: 95	G: 49
B: 255	E: 11	H: 10
C: 89	F: 222	I: 63
		J: 79

This Weather Reach service is provided by Grover Landscape Services. This service is offered as a public service. Our mission is to facilitate better use of our water for irrigation.

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### Weather Regions

#### Weather Region 99 – Grover Landscape

Location: Grover Landscape Services Office  
City: Modesto, California  
Elevation: 82 Feet

#### Average Daily Historical ET

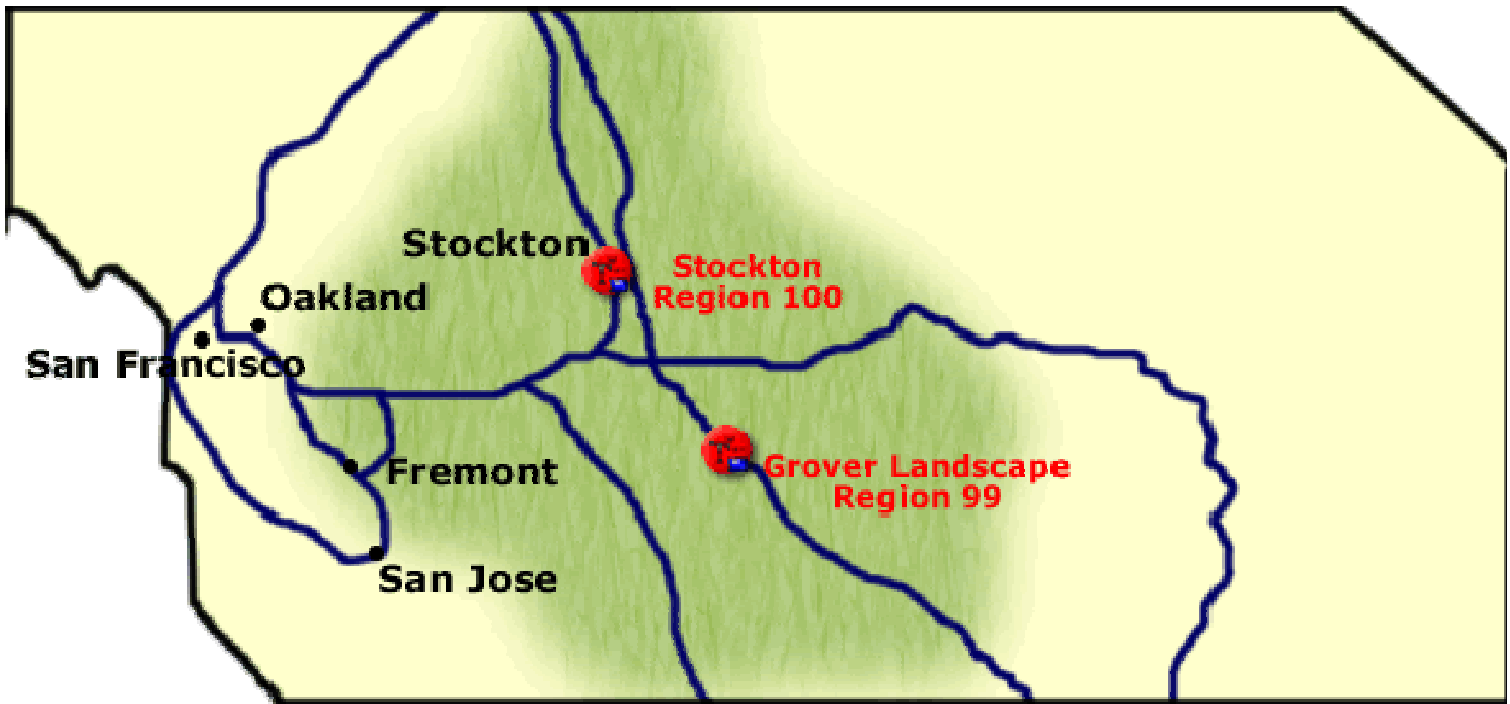
Jan: 0.03"	May: 0.22"	Sep: 0.16"
Feb: 0.06"	Jun: 0.25"	Oct: 0.11"
Mar: 0.11"	Jul: 0.25"	Nov: 0.06"
Apr: 0.17"	Aug: 0.22"	Dec: 0.03"

#### Weather Region 100 – Stockton

Location: Stockton  
City: Stockton, California  
Elevation: 15 Feet

#### Average Daily Historical ET

Jan: 0.03"	May: 0.20"	Sep: 0.19"
Feb: 0.06"	Jun: 0.25"	Oct: 0.11"
Mar: 0.09"	Jul: 0.26"	Nov: 0.05"
Apr: 0.15"	Aug: 0.24"	Dec: 0.03"



Because of the nature of radio transmission, strength of signal varies depending upon location.