



# QUICK TIPS

## GPS Coordinates

1. Click on either wrench
2. Use +/- to zoom in or out
3. View trial map or location
4. Go to utilities > GPS helper
5. Click on map for quick generalized locator

**Trial Location**

Address (Location): 7240 Holsclaw Rd. **1**

City: Gilroy Country: USA United States

State/Prov.: California CA Region:

Postal Code: 95020 Climate Zone:

Upper Left: **2**

Latitude of LL Corner \*: 37.011593 N

Longitude of LL Corner \*: -121.536231 W USACA 42.0095176 - 32.5288314  
-114.131210 - -124.482009



**Trial Location GPS**

Search Bing Maps

**Trial Map**

Color by: Replicate, Treatment, Current Treatment

Auto-select for move, Replicate, Treatment, Plot Experimental Unit, Auto delete blank columns and rows within map

Border Plots

Options: Movement Arrows, Treatment Description, Comment, Quality

Color order: Default

Identify Untreated and Reference, REF

**Trial Location**

**Trial Map...**

**3**

**TRAINING INSECTICIDE Trial - (Syngenta Cloud) ARM 2020.1**

File Edit Format Tools Table Utilities Window Graph Help

Site Description

General Trial Objectives/Conclusions

**General Trial Information**

Study Director: Monti Vandiver

Investigator: Ryan Humann

Discipline: I insecticide

Trial Status: F one-year

Trial Status Date: 10/03/2019 12:00

ARM Trial Created On: 05/29/2020

Initiation Date: 07/10/2019

Completion Date: 09/23/2019

Test Facility: Syngenta Gilroy East Research Station

GEPA Accreditation Number:

GEPA Accreditation Link:

**Utilities**

Historical Tools

Install License...

Rebuild Study...

Migrate Study...

Load Migration...

Conversion...

**GPS Helper**

Restore Original ARM Tutorial Studies

Use Production Server

Use Staging Server

Use Development Server

Use Testing Server

Protocol Revision Number: 2.0 Protocol Revision Date: 03/07/2019

**4**

**Trial Location**

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State/Prov.: California CA

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Upper Left:

Latitude of LL Corner \*: 37.011593 N

Longitude of LL Corner \*: -121.536231 W USACA 42.0

**GPS Assist**

Latitude: 37.011593

Longitude: -121.536231

Latitude of LL Corner \*: 37.011593 N

Longitude of LL Corner \*: -121.536231 W

USACA 42.0095176 - 32.5288314  
-114.131210 - -124.482009

**5**

Don't forget longitude (W) is negative for NA