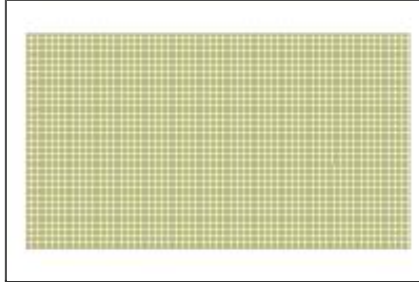


# Agriculture\_Trap\_Grid



## Tags

Trap Grids, Trap Square Miles, Pest Detection

## Summary:

This dataset displays Trap Grid Square Miles

**Feature Type:** Polygon

**Number of Records:** 8946

## Publication Date:

Date not provided by data owner.

## Date of Data (Temporal Period Extent):

Date not provided by data owner.

## Extent:

Extent in Longitude Latitude

**North** 33.544281  
**West** -118.148019    **East** -115.964782  
**South** 32.499670

Extent in the item's coordinate system

**North** 2141668.769139  
**West** 5983283.700961    **East** 6648571.774254  
**South** 1766786.016938

## Description:

TrapGrids is a polygon shapefile representing Pest Detection Trap Grids in the County of San Diego. This dataset was created by CDFA (California Department of Food and Agriculture).

## Credits:

There are no credits for this item.

## Use Limitation:

None

## Resource Details:

Status: Not specified  
 Type: Vector  
 Update Frequency: Not specified  
 Next Update: Not specified

## Spatial Reference System:

Type: Projected  
 Reference: GCS\_North\_American\_1983  
 Projection: NAD\_1983\_StatePlane\_California\_VI\_FIPS\_0406\_Feet  
 Identifier: 2230  
 Codespace: EPSG  
 Version: 7.11.2

## Contacts:

Point of Contact Not specified

## Fields:

**\_\_FID (OID)**  
 Internal feature number.

**Shape (Geometry)**  
 Feature geometry.

**NAME (String)**  
 Square Mile Number

**Shape\_Leng (Double)**  
 Length of feature in internal units

**Shape\_Area (Double)**  
 Area of feature in internal units squared.

**Metadata Last Update:** 2015-04-06  
 Regional GIS Data Warehouse (RGDW) Publication Stylesheet 1.4