

## Agricultural

Online Filing for Fox Canyon Groundwater Management Agency

Semi-Annual Groundwater Extraction Statements

&

Irrigation Allowance Index Application

[www.fcgmaonline.org](http://www.fcgmaonline.org)

 	
<b>Welcome</b>	<b>Welcome to the FCGMA Online Web Site!</b>
<b>User Name: *</b> <input type="text"/>	<p>If you have an existing account with the FCGMA (for example you receive Semi-Annual Groundwater Extraction Statements (SAES) in the mail, or are the registered well owner with the FCGMA) and want to log in to this website for the first time, please contact either Mandi Freitas at (805) 645-1372 or Kathleen Riedel at (805) 654-2954 (between 8AM and 5PM, Monday through Friday) to obtain your Username and Password. For more information about navigating the Site, please see the FCGMA Online Owner-Operator User Guide posted at <a href="http://fcgma.org">http://fcgma.org</a>.</p> <p>Thank you!</p>
<b>Password: *</b> <input type="password"/>	
<input type="button" value="Logon"/>	
<b>Forgot password?</b> <a href="#">Retrieve Account</a>	<b>System Message</b>
	<p>This system is for authorized use only. All activities may be recorded and monitored. There are no implicit or explicit rights to privacy using this system. Unauthorized or illegal use may be a felony offense punishable under Section 502 of the California Penal Code and/or other laws.</p>
<b>Copyright © 2015 Fox Canyon Groundwater Management Agency. All Rights Reserved.</b>	

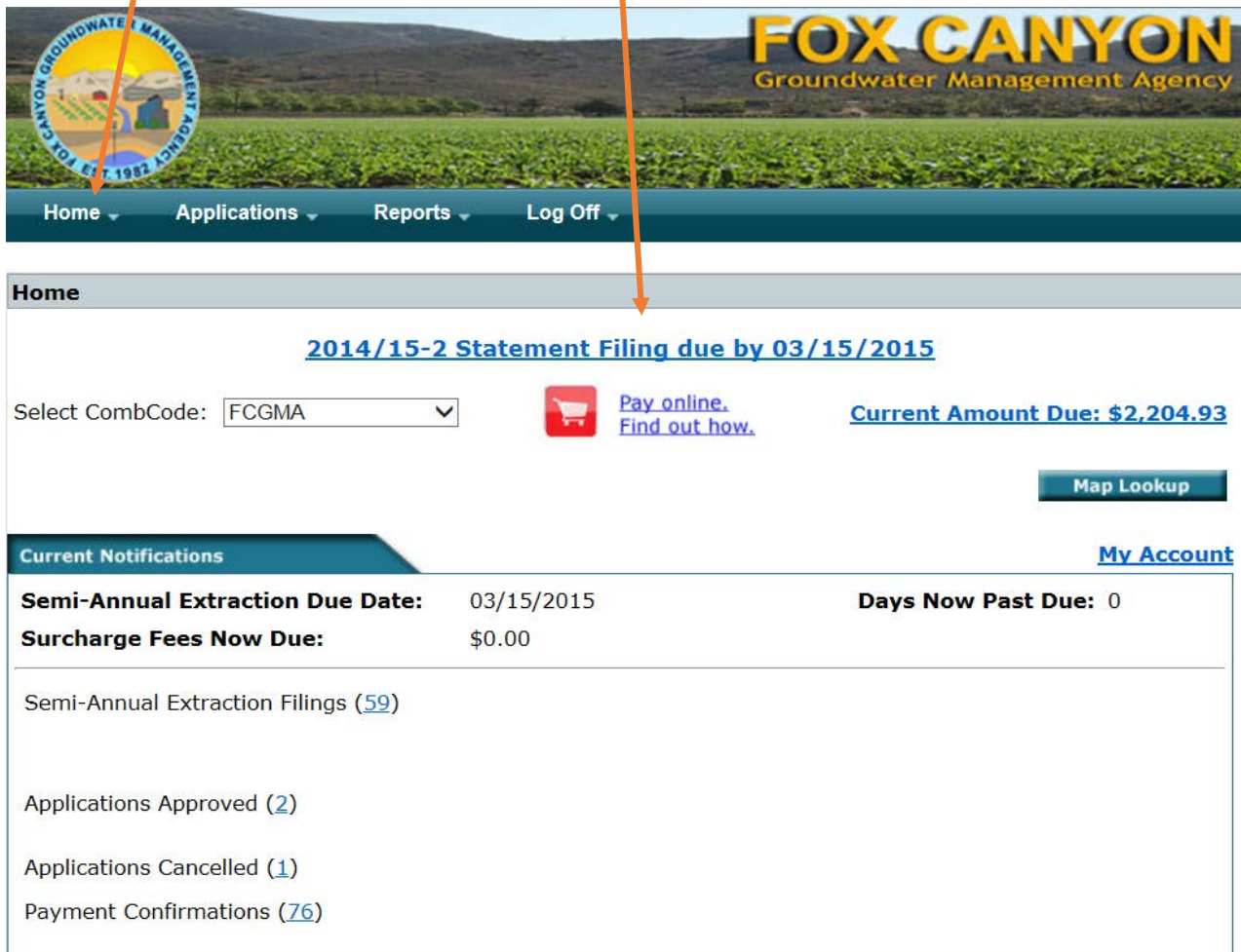
If you do not already have a username and password, please contact either Mandi Freitas at (805) 645-1372 or Kathleen Riedel at (805) 654-2954 (between 8AM and 5PM, Monday through Friday) to obtain your login credentials.

## Operator Home Page

After logging in for the first time, please change your default password. Go to the "Home" tab and select "Change Password." Please create a unique password.

Reminder: The password is case sensitive.

Once you log in, if a statement is due, a link will display at the top of the page. Click the link to file the Semi-Annual Groundwater Extraction Statement.




**FOX CANYON**  
Groundwater Management Agency

Home Applications Reports Log Off

**Home**

[2014/15-2 Statement Filing due by 03/15/2015](#)

Select CombCode:

 [Pay online.](#)  
[Find out how.](#)

[Current Amount Due: \\$2,204.93](#)

[Map Lookup](#)

**Current Notifications** [My Account](#)

<b>Semi-Annual Extraction Due Date:</b>	03/15/2015	<b>Days Now Past Due:</b> 0
<b>Surcharge Fees Now Due:</b>	\$0.00	

Semi-Annual Extraction Filings ([59](#))

Applications Approved ([2](#))

Applications Cancelled ([1](#))

Payment Confirmations ([76](#))

## Semi-Annual Groundwater Extraction Statement

The Semi-Annual Groundwater Extraction Statement (SAES) consists of multiple sections: Operator Information, Extraction Information, Fees and Irrigation Allowance.

### Operator Information



The screenshot shows the website header for the Fox Canyon Groundwater Management Agency. The navigation menu includes Home, Maintenance, Applications, Reports, Billing, and Log Off. The page title is "Agriculture Semi-Annual Groundwater Extraction Statement".

Reporting Period: 2014/15-2      Comb Code: FCGMA

Statement No.: SAES-2015-1-042867      Statement Status: **SAVED**

**Operator Information**

First Name*:	Fox Canyon Groundwater
Last Name*:	Management Agency
Middle Name:	
Business Name:	FCGMA
Contact Name:	FCGMA Staff
Mailing Address*:	800 S. Victoria Ave., L#1610
City*:	Ventura
State*:	CA
Zip Code*:	93009
Phone:	(805) 654-2014
FAX:	(805) 654-3350
Mobile Phone:	
E-mail Address:	fcgma@ventura.org

**Update Operator Info**



Operator Information is pre-filled with data from the database. Update anything that is inaccurate and click the "Update Operator Info" button to save any changes.

## Extraction Information

### Extraction Information

If you know the **Current Meter Reading** and **Previous Meter Reading** values, enter those to calculate the Difference and the AF Extraction.

If there was a flowmeter malfunction, you may enter the value directly under the AF Extraction heading and enter 0 (zero) for the Current Meter Reading. You will be contacted by staff for supporting documentation and verification that the meter malfunction has been resolved.

State Well No.	Meter S/N	Current Meter Reading	Previous Meter Reading	Difference	X Mult.	/ Div.	AF Extraction
01N21W09D02 <b>Destroyed</b> <i>Destroyed</i>		 <input type="text" value="0"/>	<input type="text" value="0"/>	0			<input type="text" value="0.000"/>
01N21W09D03 <b>Nursery</b> <i>Active</i>	13-00255	 <input type="text" value="7568952"/>	<input type="text" value="6349200"/>	1,219,752	1	325,851	<input type="text" value="3.743"/>

1

Total AF Extraction: 3.743

Calculate

Extractions and fees were successfully updated.

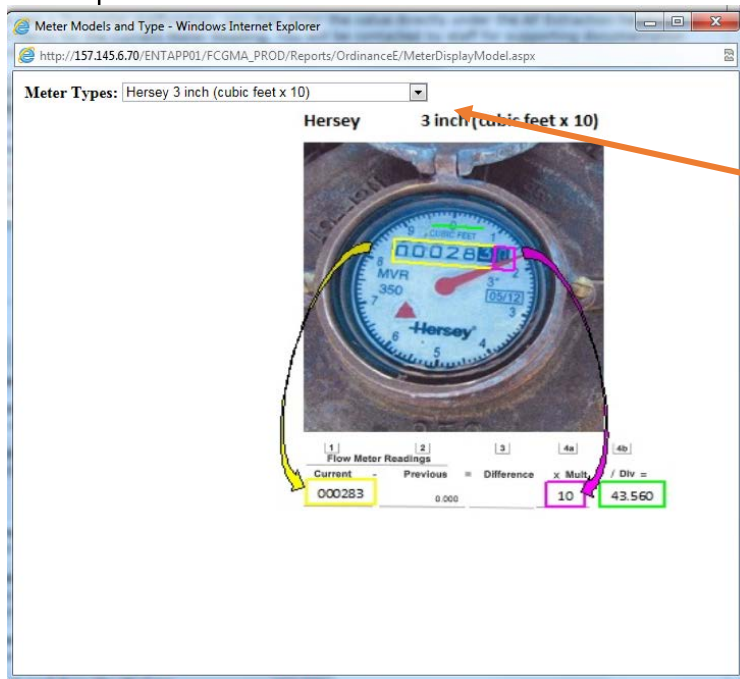
The statement has **NOT** been submitted. To submit, review all information on the page and click the "File Statement" button at the bottom of the page.

2

To submit extraction amounts, (1) enter the Current Meter Reading for each meter, and (2) then click the "Calculate" button to save extractions for this filing.

The system will remember the Previous Meter Reading (i.e. the reading from the previous SAES).

If you would like instructions on how to read your flowmeter, click on the blue question mark icon next to the Current Meter Reading section (see the orange square above).



The Flowmeter Reading Help Tool displays the various types of meters and how to read them. Click on the dropdown menu to select your type of meter. The displayed photo(s) will help you read your meter.

**Fees**

<b>Fees</b>	
<b>Previous Balance</b>	<u>\$0.00</u>
<b>Extraction Charge</b> [3.743 AF x \$6.00]	<u>\$22.46</u>
<b>Extraction Interest Charge</b> [Extraction charge x 1.5% x month(s) overdue]	<u>          </u>
<b>Civil Penalty</b> [\$50.00 x day(s) overdue]	<u>          </u>
<b>Surcharge</b> [Overpumpage: 0.000 AF] (see Surcharge Rates for breakdown)	<u>          </u>
<b>Surcharge Late Penalty</b> [Surcharge x 1.5% x month(s) overdue]	<u>          </u>
<b>Interest and Penalty Waiver</b>	<u>(\$0.00)</u>
<b>2015-1 Total Amount Due</b>	<u>\$22.46</u>
<b>Total Payments</b>	<u>(\$0.00)</u>
<b>Total Current Amount Due</b>	<u>\$22.46</u>
<p><b>Statement and Payment Due By 5/29/2015</b> to avoid Late Penalties and Interest</p> <p>Please make payments to: Fox Canyon Groundwater Management Agency 800 S. Victoria Ave. Ventura, CA 93009-1610</p>	

When extractions are submitted, the Fees section will automatically update.

In this case, extractions of 3.743 acre-feet (AF) have resulted in an extraction charge of \$22.46.

When applied, the Surcharge from Overpumping is shown here.

<b>Overpumping Surcharge Rates</b>		
<b>Start (AF)</b>	<b>End (AF)</b>	<b>Charge per AF</b>
0.000	25.000	\$1,315.00
25.001	99.999	\$1,565.00
100.000	> 100.000	\$1,815.00

The Overpumping Surcharge Rates are shown in the box next to the Fees section.

## Irrigation Allowance

### Irrigation Allowance Index Application

Irrigation Allowance	
<b>2014/2015 Application Status : Not Started</b>	
<a href="#">Irrigation Allowance Index Application</a>	
<b>Irrigation Allowance Index (IAI): N/A</b>	
	<b>Acre-Feet</b>
Applied Water:	N/A
Irrigation Allowance:	N/A
<b>IAI Overpumpage:</b>	<b>N/A</b>

To file an Irrigation Allowance Index (IAI) Application, click the link under the Irrigation Allowance heading within the SAES to begin.

## Last Year's Information



**FOX CANYON**  
Groundwater Management Agency

Home ▾ Maintenance ▾ Applications ▾ Reports ▾ Billing ▾ Log Off ▾

**Annual Application for Efficiency Allocation**  
[Irrigation Allowance Index Method]  
(Effective August 1, 2014)

**Prior to entering any of this year's information,** you may upload last year's information - including Owner and Operator Information, Assessor's Parcel Numbers, maps, ETO zone and crops - by clicking the button below.

You must to edit this information after it has been uploaded if there are any changes, including the map section.

[Copy Last Year's Info](#)

[Return to Semi-Annual Statement](#)

You may upload last year's information by clicking the Copy Last Year's Info button. After it has been uploaded, you **MUST** review and edit this information for any changes, including the map section.

## Operator and Owner Information



**FOX CANYON**  
Groundwater Management Agency

Home ▾ Maintenance ▾ Applications ▾ Reports ▾ Billing ▾ Log Off ▾

**Annual Application for Efficiency Allocation**  
[Irrigation Allowance Index Method]  
(Effective August 1, 2014)

[Return to Semi-Annual Statement](#)

**Reporting Period: 2014/15-2**  
**Irrigation Allowance Index No.: IAI-2015-1-05257**

**Comb Code: FCGMA**  
**Application Status: SAVED**

Operator Information	Owner Information
First Name*: Fox Canyon Groundwater	First Name*: Fox Canyon Groundwater
Last Name*: Management Agency	Last Name*: Management Agency
Middle Name:	Middle Name:
Business Name: FCGMA	Business Name: FCGMA
Contact Name: FCGMA Staff	Contact Name: FCGMA Staff
Mailing Address*: 800 S. Victoria Ave., L#1610	Mailing Address*: 800 S. Victoria Ave., L#1610
City*: Ventura	City*: Ventura
State*: CA ▾	State*: CA ▾
Zip Code*: 93009	Zip Code*: 93009
Phone: (805) 654-2014	Phone: (805) 654-2014
FAX: (805) 654-3350	FAX: (805) 654-3350
Mobile Phone:	Mobile Phone:
E-mail Address: fcgma@ventura.org	E-mail Address: fcgma@ventura.org
<b>Update Operator Info</b>	<b>Update Owner Info</b>

As with the SAES, Operator and Owner Information is pre-filled with data from the database. Update any text boxes that are inaccurate. In order to save changes, click the "Update Operator/Owner Info" buttons below the text boxes.

## Assessor's Parcel Information

### Assessor's Parcel Information

Please list **all** Assessor's Parcel Numbers for **all** irrigated acres, regardless of ownership, that are being supplied water by the groundwater well(s), water purveyor(s) and other sources with which this Irrigation Allowance Index Application represents.

Enter the first nine digits of each Assessor's Parcel Number (APN) below (remove the last digit). Do not include dashes.  
(Example: Your APN is 100-0-040-035 so you would enter 100004003.)

APN:  **Add Parcel** Parcel successfully added.

APN	APN Acreage	
138009022	176.59	<a href="#">Delete</a>

**Total APN Acreage : 176.59**

*This is for informational purposes only. Please only report irrigated acres per crop below.*

For each parcel on which you grow crops, enter the first nine (9) digits of the Assessor's Parcel Number (APN) and click "Add Parcel." The system will validate that the APN you entered is within Fox Canyon GMA boundaries by adding it to the table below. This table includes the APN and its acreage.

## GIS Map Lookup

### Map Uploads

Please include a map (e.g., County View Map(s), Assessor's Parcel Map(s) or Pesticide Permit Map(s)) that shows the location of the well(s) and the irrigated acres by crop.

**GIS Map Lookup**

In order to file for the Irrigation Allowance Index, you must provide a map showing the Assessor's Parcel Number (APN), acreage being irrigated by crop type and the location of well(s).

If you already have an Assessor's Parcel Map or Pesticide Permit Map showing this information, you may choose to upload one of those maps.

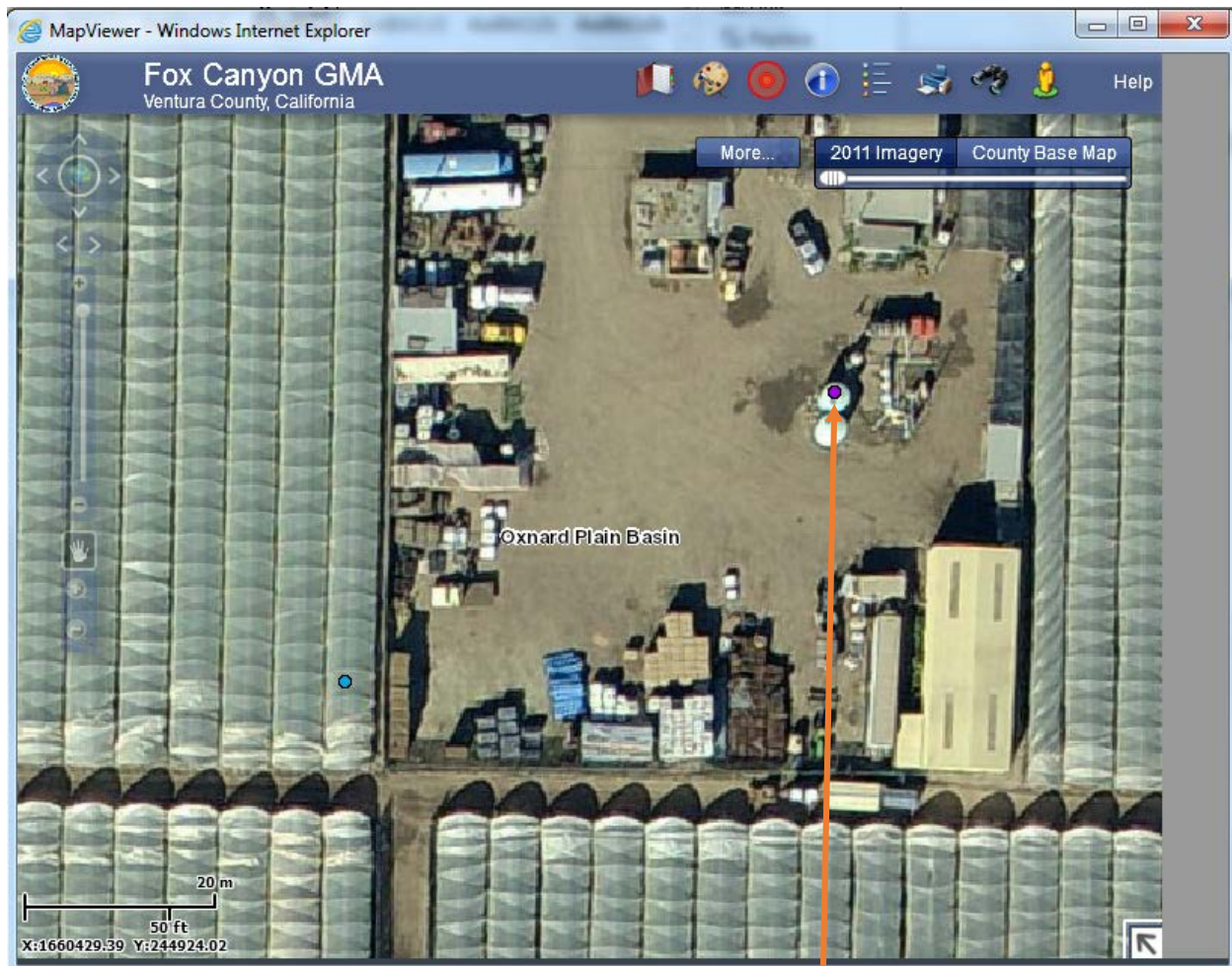
If you do not already have an appropriate map, you may use the GIS Map Lookup tool to create a map. To use the GIS Map Lookup tool, click on the GIS Map Lookup button.

If you would like instructions on how to use the GIS Mapping Tool, click on the blue icon next to the GIS Map Lookup button.

### **Step-by-Step Directions for GIS Map Lookup**

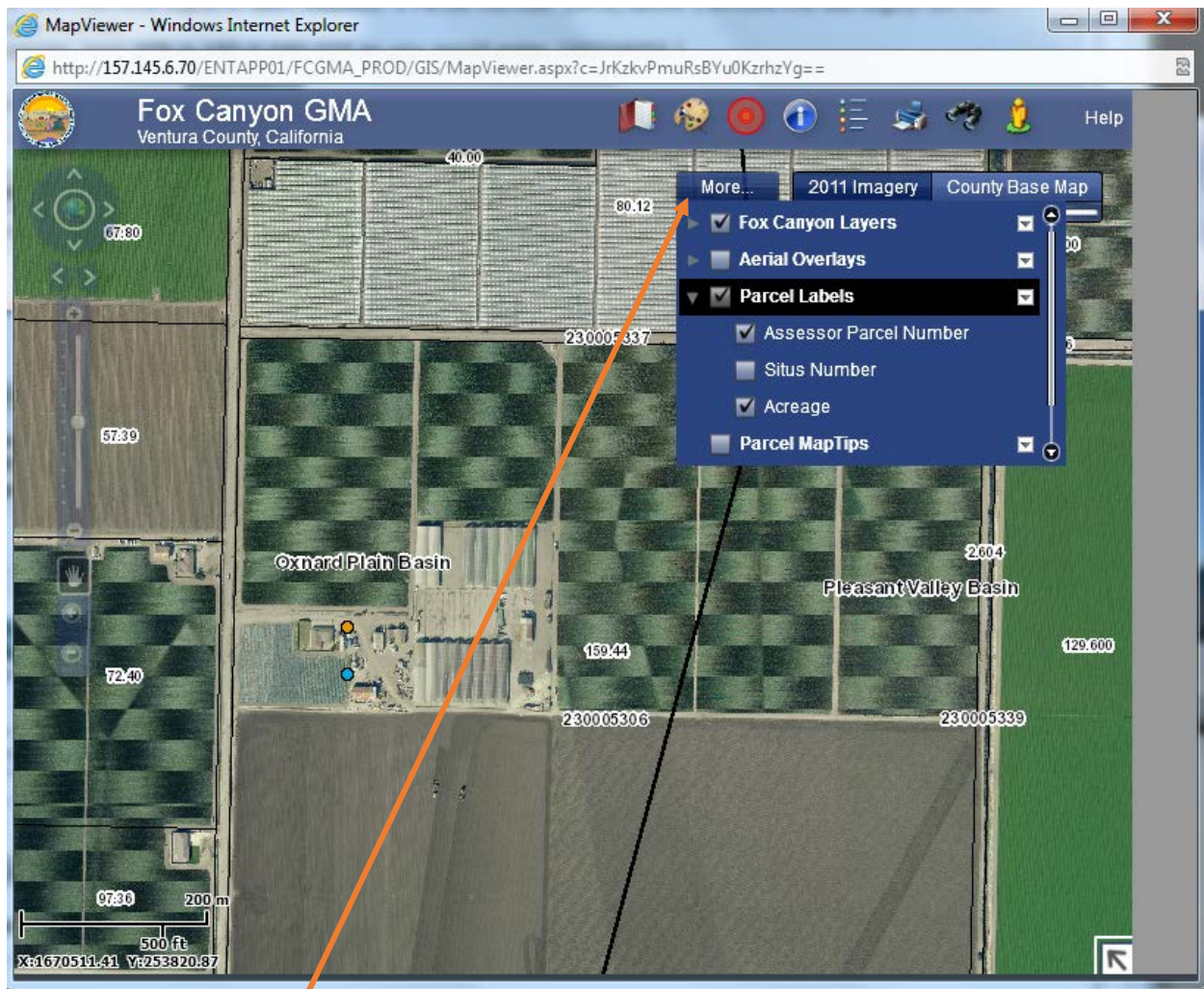
Steps	How to use the GIS Map Lookup
1	Click on GIS Map Lookup.
2	Click More.
3	Then choose Parcel Labels.
4	Open Parcel Labels by clicking the left triangle next to Parcel Labels.
5	Then choose Assessor's Parcel Number and Acreage. <i>Note: Place the mouse pointer over an icon to highlight this action.</i>
6	Click the Draw and Measure icon on the top ribbon.
7	Choose Draw Polygon.
8	Then click Show Measurements.
9	Change Distance Units to Feet.
10	Change Area Units to Acres.
11	Choose your color and font ( <i>Similar to Microsoft Word</i> ).
12	Click on the map to begin measuring and shading your parcel(s). A single click will create a point. Double click to complete your measurement. The area measurement will be displayed on your map. <i>Note: The Irrigation Allowance Index Application requires that you measure irrigated acres only. Do not include roads in the irrigated acreage. You may need to zoom out to complete this task as well as minimize the Draw and Measure box by clicking on the small bar located next to the x on the top ribbon of the Draw and Measure box. Do not close the Draw and Measure box. To re-open the box, click on the Draw and Measure icon located on your map.</i>
13	To add text to your map (e.g., well or crop type) click on the Add Text Icon (the large A) under Draw and Measure. <i>Note: Don't forget to add your well location and crop types. Your well status is indicated by colored dots. The Legend is located in the top ribbon.</i>
14	Type the text and choose the font style, size and color.
15	Click on the location of the map where you want your text to be placed.
16	Choose the Printer icon on the top ribbon.
17	Title should be your comocode.
18	Then choose your paper size and orientation type below to preview and print your map. Send map to printer when window opens.
18a	Scan your hard copy and save to your computer; OR
18b	Print to an Adobe PDF printer if one is installed on your computer and then save.
19	Now you are ready to upload your map.

## GIS Map Lookup Tool



When you first open up the GIS Map Lookup Tool, it will show the location of wells as colored dots on the map. In order to create a useable map, we will need to include labels and show the crop acreage.

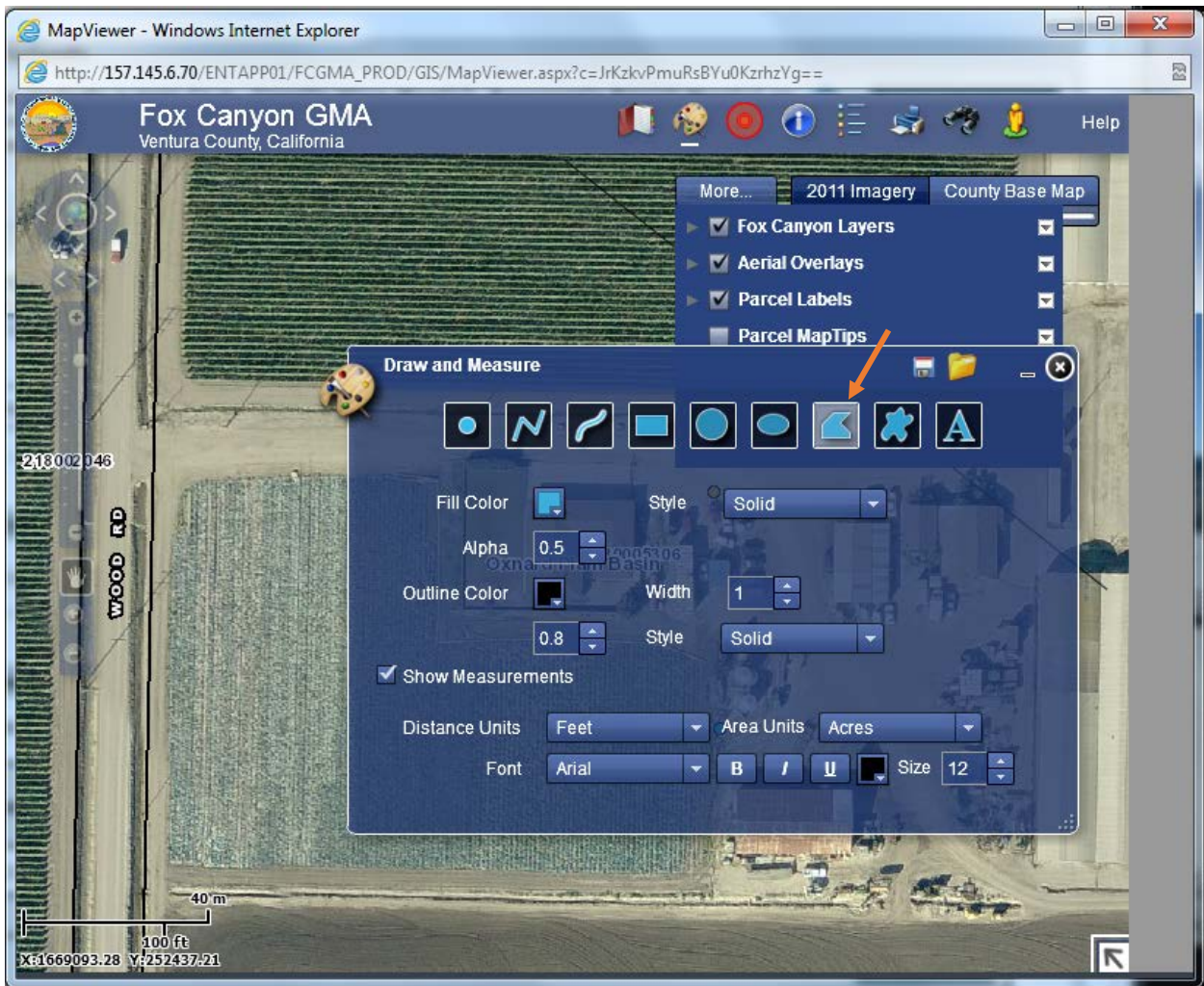
## GIS Map Lookup Tool : Steps 1 – 5



- 2) In order to show parcel numbers and parcel boundaries, click "More..."
- 3) Then choose Parcel Labels.
- 4) Open Parcel Labels by clicking the left triangle next to Parcel Labels.
- 5) Then choose Assessor's Parcel Number and Acreage.

*Note: Place the mouse pointer over an icon to highlight this action.*

## GIS Map Lookup Tool : Steps 6 – 11

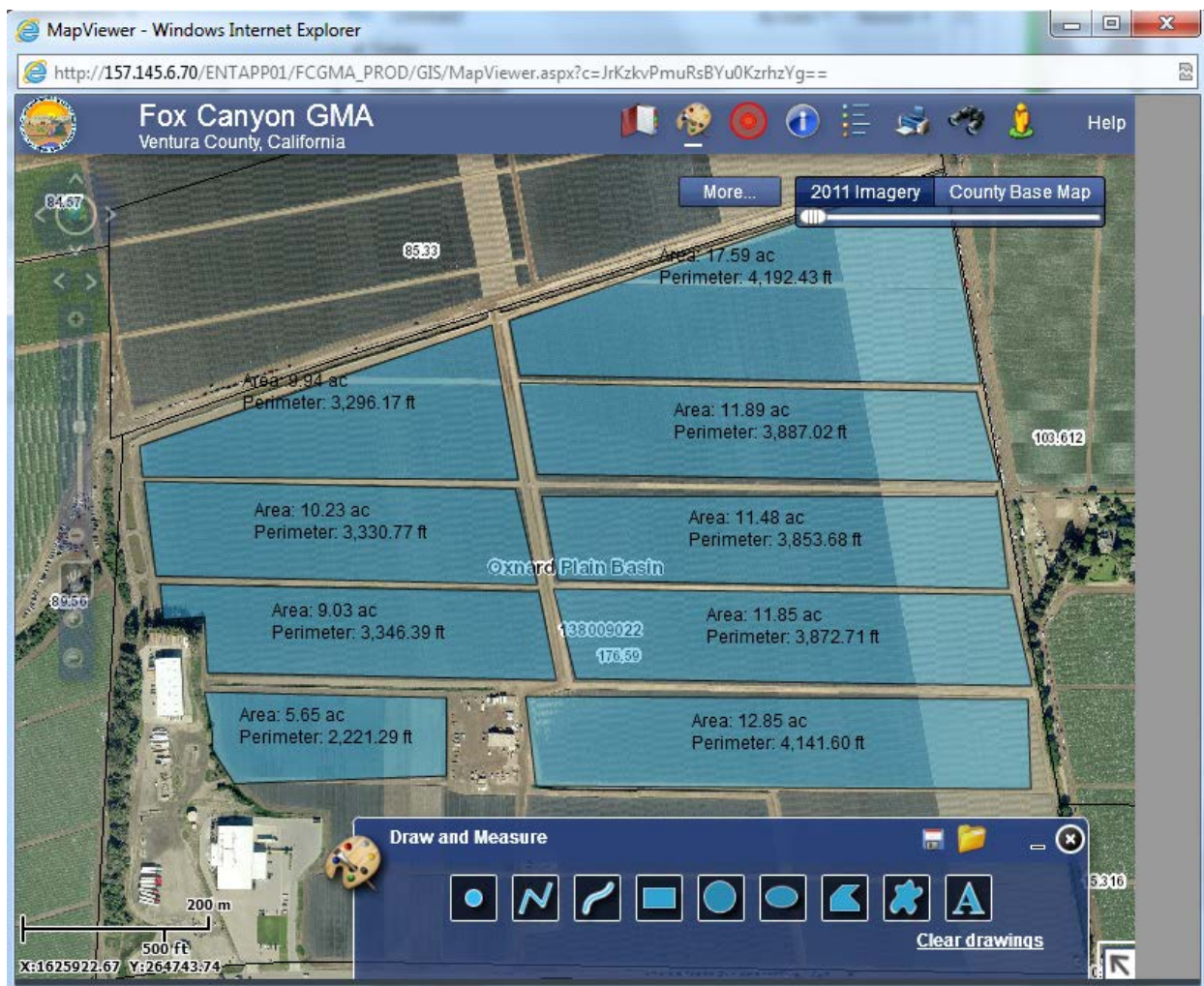


To show irrigated crops and to get a measurement of the acreage being irrigated:

- 6) Click on the Draw and Measure icon on the top of the ribbon.
- 7) Choose the Draw Polygon icon in the window that displays.
- 8) Then click Show Measurements.
- 9) Change Distance Units to Feet.
- 10) Change Area Units to Acres.
- 11) Choose your color and font (*similar to Microsoft Word*).

(Continued on next page)

## GIS Map Lookup Tool : Step 12



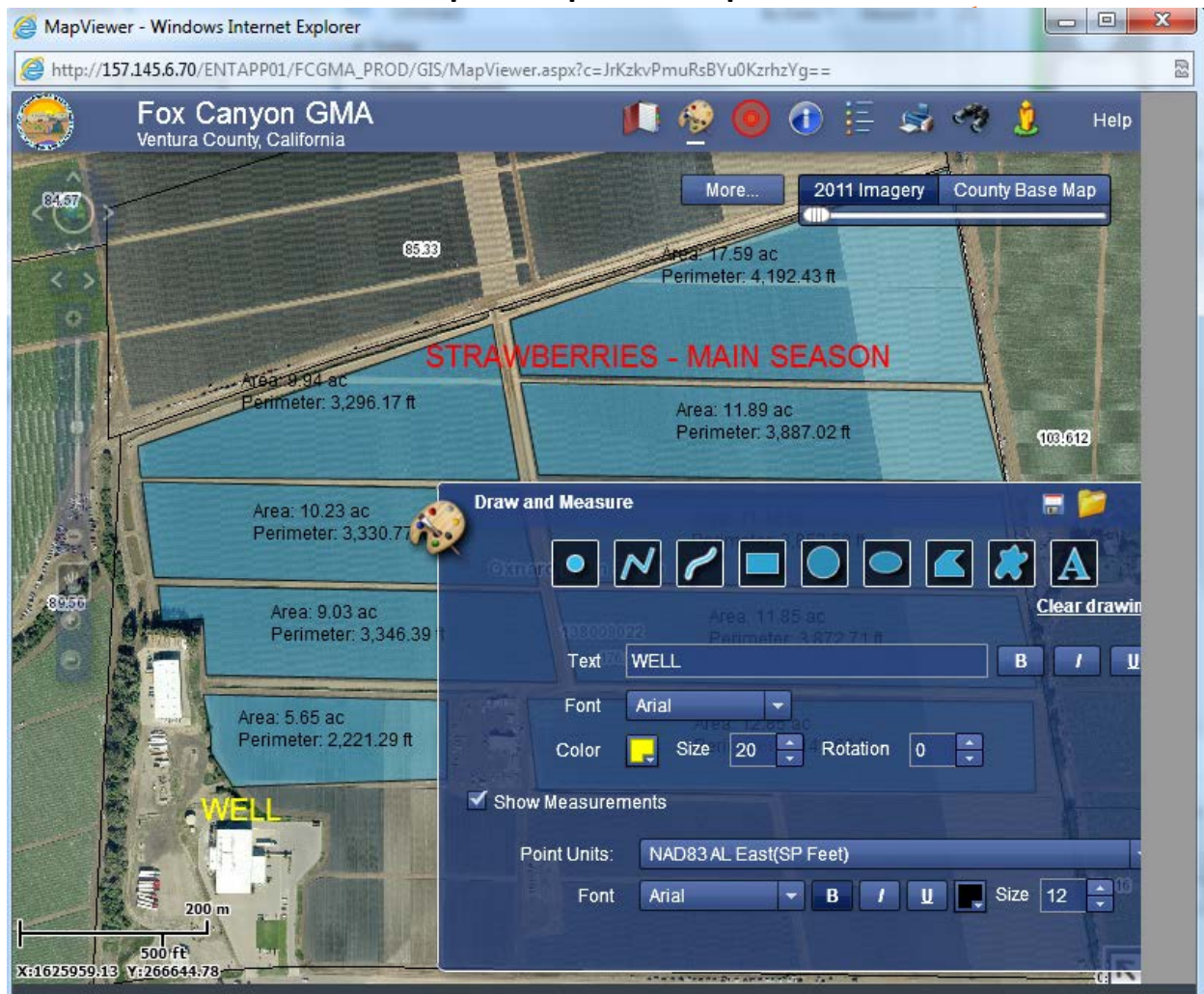
To measure the irrigated acres:

- 12) Click on the map to begin measuring and shading your parcel(s). A single click will create a point for a new line. When you have finished outlining the parcel, double click on the last point to complete your measurement. The area measurement will be displayed on your map.

***Note:** The Irrigation Allowance Index Application requires that you measure irrigated acres only. Do not include roads in the irrigated acreage.*

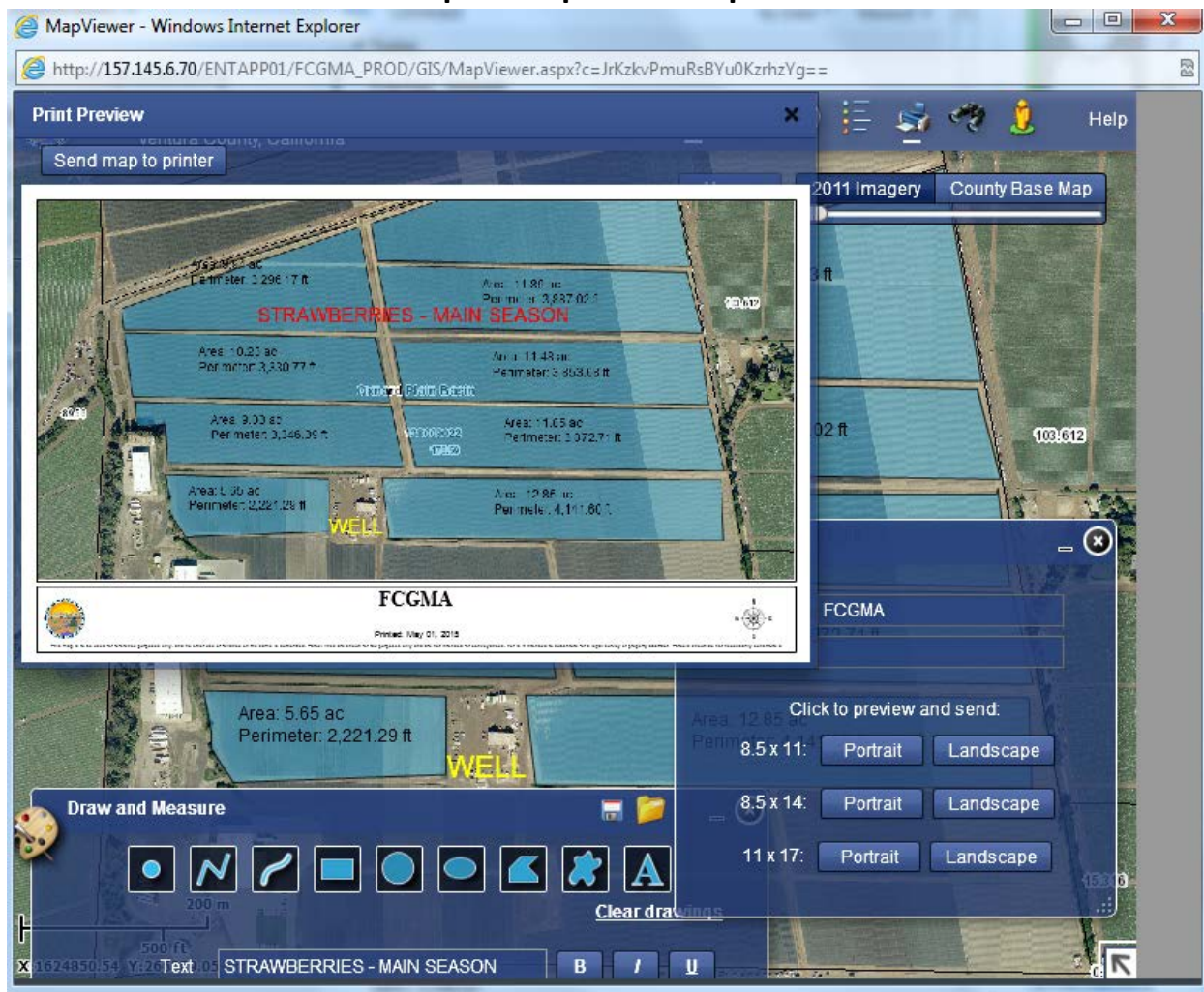
*(You may need to zoom out to complete this task as well as minimize the Draw and Measure box by clicking on the small bar located next to the "x" on the top ribbon of the Draw and Measure box. Do not close the Draw and Measure box. To re-open the box, click on the Draw and Measure icon located on your map.)*

## GIS Map Lookup Tool: Steps 13 – 15



- 13) To add text to your map (e.g., well or crop type) click on the add text Icon (the large A) under Draw and Measure.
- 14) Type the text and choose the font style, size and color.
- 15) Click on the location of the map where you want your text to be placed.

## GIS Map Lookup Tool : Steps 16 – 19



To save the map:

- 16) Choose the Printer Icon on the top ribbon.
- 17) The title should be your CombCode.
- 18) Choose your paper size and orientation type below to preview and print your map. Send map to printer when window opens.
  - a. You can choose to print the map and then scan your hard copy and save to your computer; OR
  - b. Print to an Adobe PDF, if the program is installed on your computer, and then save.
- 19) Now you are ready to upload your map.

**Example IAI Map****FCGMA - AG**

Printed: Apr 22, 2015

WARNING: The information contained herein was created by the Ventura County Geographic Information System (GIS), which is designed and operated solely for the convenience of the County and related contract entities. The County does not warrant the accuracy of this information, and no decision involving a risk of economic loss or physical injury should be made in reliance thereon.

## Map Uploads

**Map Uploads**

Please include a map (e.g., County View Map(s), Assessor's Parcel Map(s) or Pesticide Permit Map(s)) that shows the location of the well(s) and the irrigated acres by crop. ? [GIS Map Lookup](#)

[Browse...](#)

[Upload Map](#)  
 (Map upload may take 60 seconds or longer.)

No maps found. Please upload.

Steps	How to upload your saved map
1	Click 'Browse'
2	Find your saved map on your computer
3	Choose your saved map file
4	Click 'Open'
5	Click 'Upload Map'
6	Verify that your map is linked to the Map Uploads section as a blue hyperlink

2

1

Once you have the necessary maps, use the Map Uploads section to upload them to your Irrigation Allowance Index Application. For each map, first click the "Browse..." button to locate and select the map, then click the "Upload Map" button.

*Note: Map upload may take 60 seconds or longer.*

## ETO Zone and Year Type

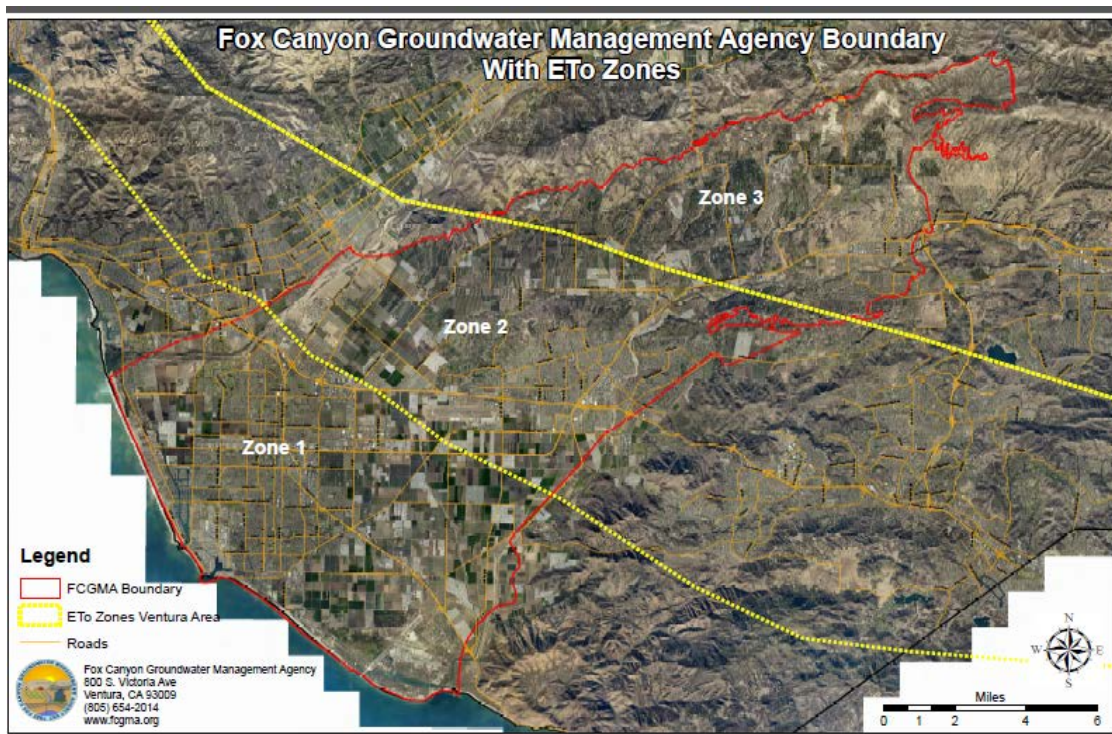
ETO Zone and Year Type	
What is your ETO Zone ( <a href="#">see map</a> )? <input type="text"/>	Year Type: Dry

Select the ETO Zone that is appropriate for your crops  
(Oxnard, Camarillo or Santa Paula).

Unsure about your ETO Zone? Click on "See Map" to view a  
map of the ETO Zones.

The Year Type (Wet, Dry, Typical) will automatically update  
on the right.

## ETO Zones Map



## Applied Water

**Applied Water**

Please complete the following tables for ALL water applied to irrigate your crops:

Groundwater Wells	Extractions in Acre-feet			Yearly Total
	Aug-Dec		Jan-Jul	
01N21W09D03: Nursery	<input style="width: 50px;" type="text"/>	+	<input style="width: 50px;" type="text"/>	= 0.000
<b>Total Volume from Wells</b>				= 0.000

Groundwater well extractions successfully saved.
Update Wells

Water Purveyor (UWCD, PVCWD, etc.)	Deliveries in Acre-feet			Yearly Total
	Aug-Dec		Jan-Jul	
UWCD ▾	<input style="width: 50px;" type="text"/>	+	<input style="width: 50px;" type="text"/>	= 0.000
<b>Total Volume from Purveyors</b>				= 0.000

Add / Update Purveyors

Other Source (Example: "Neighbor's well", etc.)	Volume in Acre-feet			Yearly Total
	Aug-Dec		Jan-Jul	
Description: <input style="width: 150px;" type="text"/>	<input style="width: 50px;" type="text"/>	+	<input style="width: 50px;" type="text"/>	= 0.000
<b>Total Volume from Other Sources</b>				= 0.000

Add / Update Other Sources

**WATER APPLIED equals the sum of the total volume**
1
+
2
+
3
= 0.000 Acre-feet
4

In the Applied Water section, enter all sources of water that were used to irrigate crops, including your Groundwater Wells, water from Water Purveyors and Other Sources.

Under the Groundwater Wells heading, enter the amount of water that was used to irrigate your crops. Often this will be the same as the extractions from your SAES; however, that may not always be the case. (For example, you may have sent some of your groundwater to a neighbor when that neighbor's water pump failed.) Click "Update Wells."

In the Water Purveyor heading, select the water purveyor and enter the amount of water received from that water purveyor. If you received water from more than one water purveyor, select the water purveyor and enter the amount of water received from that water purveyor. Click "Add/Update Purveyors."

If you received water from another source, enter the total acre-feet under the Other Source heading. For example, if your pump failed and you received water from a neighbor, enter the amount here and add a note explaining the source of the water. Click "Add/Update Other Sources."

Verify that the total water applied is accurate.

## Crops

### Crops

Please complete tables below for the irrigated acreage, crop categories & irrigation allowance:

Seasonal Crops	# of Irrigated Acres		Irrigation Allowance per Acre		% Complete for Crop Year		Irrigation Allowance per crop type
<div style="border: 1px solid orange; padding: 2px;">-- Select --</div>	<div style="border: 1px solid orange; width: 40px; height: 20px;"></div>	x		x	<div style="border: 1px solid orange; padding: 2px;">%</div>	=	
<b>Total Seasonal Crop Irrigation Allowance</b>							= 0.000
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>Crops successfully updated.</span> <div style="background-color: #00728f; color: white; padding: 5px 10px; border-radius: 3px;">Add / Update Seasonal Crops</div> </div>							

5

Annual Crops	# of Irrigated Acres		Irrigation Allowance per Acre		# of Irrigated Months		Months per Year		Irrigation Allowance per crop type
<div style="border: 1px solid orange; padding: 2px;">-- Select --</div>	<div style="border: 1px solid orange; width: 40px; height: 20px;"></div>	x		x	<div style="border: 1px solid orange; width: 40px; height: 20px;"></div>	/	12	=	
<b>Total Annual Crop Irrigation Allowance</b>									= 0.000
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>Crops successfully updated.</span> <div style="background-color: #00728f; color: white; padding: 5px 10px; border-radius: 3px;">Add / Update Annual Crops</div> </div>									

6

	Acre-feet	<i>Total Seasonal Crop Irrigation Allowance</i>	0.000
		+	
			5
<i>Total Annual Crop Irrigation Allowance</i>		0.000	6
=			
<b>Total Irrigation Allowance</b>			7

Under the Crops section, select the Seasonal Crop category from the drop-down list, enter the number of irrigated acres for that crop, and the percent complete for crop year. Click "Add/Update Seasonal Crops."

Next, select the Annual Crop category from the drop-down list, enter the number of irrigated acres for that crop, and the number of irrigated months. Click "Add/Update Annual Crops."

The system will automatically populate the Irrigation Allowance per Acre and the Irrigation Allowance per crop type. The system will also calculate a Total Irrigation Allowance by summing each crop.

## Irrigation Allowance Index Value

### IAI Calculation

**Irrigation Allowance Index = WATER APPLIED (4) divided by TOTAL IRRIGATION ALLOWANCE (7)**

$$\text{Irrigation Allowance Index} = \frac{40.000}{69.333} = 0.577$$

The system will calculate your Irrigation Allowance Index based on the Total Water Applied and the Total Irrigation Allowance.

## Submitting the Irrigation Allowance Index Application

### Applicant's Signature and Date

Complete documentation, including calculations, on applied water (groundwater well(s), water purveyor (s) and other sources) and irrigation allowance for the current year is required. Failure to submit complete documentation may result in denial of this application and a surcharge or assessment of a civil penalty per Resolution 2013-01.

☐ I DECLARE under penalty of perjury under the laws of the State of California that the information contained in this application is true and correct.

Date: 4/16/2015

**Submit Application**

Once the information is complete, check the "I DECLARE..." checkbox and click the "Submit Application" button at the bottom of the page. Once the application has been submitted, return to the SAES by clicking the "Return to Semi-Annual Statement" button.

**IMPORTANT:** Irrigation Allowance Index Applications are not automatically approved. FCGMA staff will review the filing and contact you if additional clarification is needed before the application can be approved.

## Return to Semi-Annual Groundwater Extraction Statement

Fees	
<b>Previous Balance</b>	\$0.00
<b>Extraction Charge</b> [3.743 AF x \$6.00]	\$22.46
<b>Extraction Interest Charge</b> [Extraction charge x 1.5% x month(s) overdue]	
<b>Civil Penalty</b> [\$50.00 x day(s) overdue]	
<b>Surcharge</b> [Overpumpage: 0.000 AF] (see Surcharge Rates for breakdown)	
<b>Surcharge Late Penalty</b> [Surcharge x 1.5% x month(s) overdue]	
<b>Interest and Penalty Waiver</b>	(\$0.00)
<b>2015-1 Total Amount Due</b>	\$22.46
<b>Total Payments</b>	(\$0.00)
<b>Total Current Amount Due</b>	\$22.46
<p><b>Statement and Payment Due By 5/29/2015</b> to avoid Late Penalties and Interest</p> <p>Please make payments to: Fox Canyon Groundwater Management Agency 800 S. Victoria Ave. Ventura, CA 93009-1610</p>	

Irrigation Allowance	
<b>2014/2015 Application Status : FCGMA Administrative Review*</b>	
<a href="#">IAI-2015-1-05259</a> <a href="#">cancel</a>	
<p>* An application with status <b>FCGMA Administrative Review</b> is under review by FCGMA staff.</p> <p>You have submitted the application and an Efficiency Allocation has been applied. If, after review, it is determined that the Irrigation Allowance Index (IAI) is greater than 1.0, a surcharge will be applied.</p> <p><b>Irrigation Allowance Index (IAI): 0.577</b></p>	
	<b>Acre-Feet</b>
Applied Water:	40.000
Irrigation Allowance:	69.333
<b>IAI Overpumpage:</b>	<b>0.000</b>

Returning to the Semi-Annual Extraction Statement, we see that the Irrigation Allowance Index Application status is in FCGMA Administrative Review. If the application is approved, then the Total Current Amount is due by the date shown.

If the Irrigation Allowance Index Application is denied, you may receive a corrected bill with the surcharge amount and any late penalties and interest.

## Filing the Statement

**1** ☐ I certify (or declare) under penalty of perjury under the laws of the State of California that the information contained in this statement is true and correct.

**2** [File Statement](#) [Print Statement](#) [Reset Form](#)

Once the information is complete, check the “I certify...” statement box and click the “File Statement” button.

**Signed on 4/29/2015 12:11:19 PM by Fox Canyon Groundwater Management Agency. Filed on 4/29/2015.**

☒ I certify (or declare) under penalty of perjury under the laws of the State of California that the information contained in this statement is true and correct.

[Print Statement](#) [Make Payment](#)

The statement has been submitted. If a payment is due, you may click the "Make Payment" button to pay online.

After clicking the “File Statement” button, you will see “The Statement has been submitted...” message at the bottom of the screen letting you know your statement has now been successfully submitted to the Agency.

If you have any questions, or you need to correct an error in a submitted statement, please contact either Mandi Freitas at (805) 645-1372 or Kathleen Riedel at (805) 654-2954 (between 8AM and 5PM, Monday through Friday).