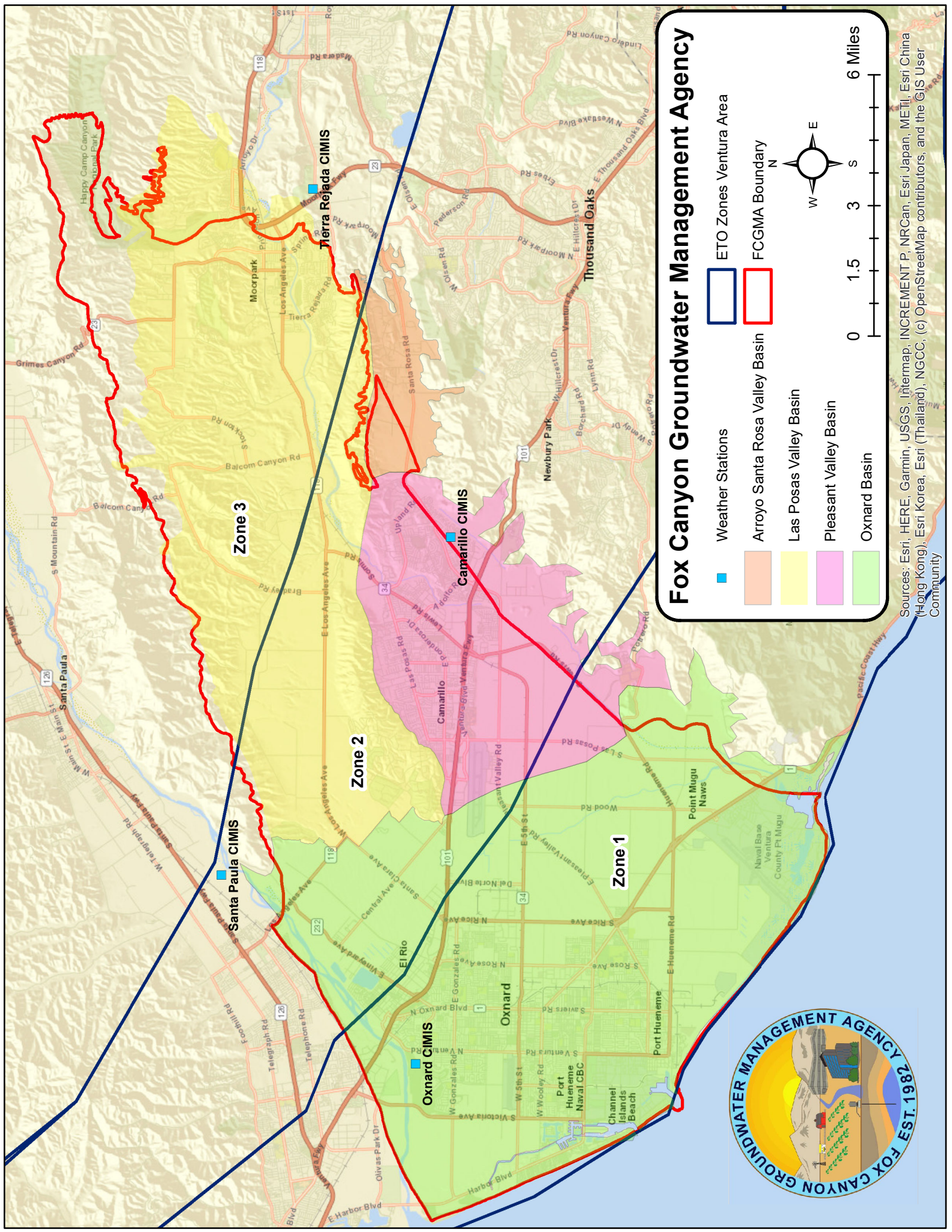




Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community

Crop Year Irrigation Allowance (Reduced 25%)*

Starting August 1, 2014

Acre-Feet/Acre

SEASONAL CROPS	# OF CROPS	OXNARD (ZONE 1)			CAMARILLO (ZONE 2)			SANTA PAULA (ZONE 3)		
		DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A
Celery - Fall ¹	1	1.6	1.5	1.4	1.8	1.7	1.5	1.9	1.8	1.6
Celery - Spring ¹	1	1.6	1.5	1.4	1.8	1.7	1.5	1.9	1.8	1.6
Cover Crop	1	0.9	0.9	0.9	0.9	1.0	1.0	1.2	1.1	1.0
Lima Beans	1	0.8	0.8	0.8	0.9	0.9	0.9	1.0	1.0	0.9
Misc. Vegetable Greenhouse - Fall ¹	1	0.9	0.9	0.8	1.0	1.0	0.9	1.1	1.0	1.0
Misc. Vegetable Greenhouse - Spring ¹	1	1.1	1.0	0.9	1.2	1.1	1.1	1.3	1.2	1.2
Misc. Vegetable Greenhouse - Summer ¹	1	1.2	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.4
Misc. Vegetable - Fall ¹	1	1.1	1.0	1.0	1.2	1.1	1.0	1.3	1.2	1.1
Misc. Vegetable - Spring ¹	1	1.3	1.2	1.1	1.4	1.3	1.2	1.6	1.5	1.4
Misc. Vegetable - Summer ¹	1	1.5	1.5	1.5	1.7	1.7	1.6	1.9	1.8	1.8
Strawberries - Main Season (October Planting)	1	2.5	2.3	2.2	2.7	2.6	2.4	2.9	2.8	2.6
Strawberries - Summer (July Planting)	1	1.4	1.4	1.3	1.6	1.5	1.4	1.7	1.6	1.5
Tomatoes - Peppers	1	1.7	1.7	1.6	1.9	1.9	1.8	2.1	2.1	2.0

YEAR-ROUND CROPS	# OF CROPS	OXNARD (ZONE 1)			CAMARILLO (ZONE 2)			SANTA PAULA (ZONE 3)		
		DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A
Year-Round Vegetables - Not Including Celery ²	>2	3.1	2.9	2.8	3.5	3.3	3.1	3.8	3.6	3.4
Year-Round Vegetables - Including Celery ⁴	>2	3.4	3.2	3.1	3.8	3.6	3.5	4.0	4.0	3.8

ANNUAL CROPS	# OF CROPS	OXNARD (ZONE 1)			CAMARILLO (ZONE 2)			SANTA PAULA (ZONE 3)		
		DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A	DRY ³ Total AF/A	TYPICAL ³ Total AF/A	WET ³ Total AF/A
Avocado < 20% Ground Shading	1	1.5	1.4	1.3	1.7	1.6	1.5	1.9	1.7	1.6
Avocado 20 - 70% Ground Shading	1	2.2	2.0	1.9	2.5	2.3	2.1	2.8	2.5	2.3
Avocado > 70% Ground Shading	1	3.1	2.7	2.6	3.5	3.1	3.0	3.8	3.4	3.2
Blueberries < 20% Ground Shading	1	1.4	1.4	1.3	1.8	1.5	1.5	1.9	1.8	1.7
Blueberries 20 - 70% Ground Shading	1	2.1	2.0	1.9	2.3	2.2	2.2	2.5	2.4	2.4
Blueberries > 70% Ground Shading	1	2.9	2.7	2.6	3.3	3.1	3.0	3.6	3.4	3.2
Citrus < 20% Ground Shading	1	1.6	1.4	1.3	1.8	1.6	1.5	1.9	1.8	1.6
Citrus 20 - 70% Ground Shading	1	2.0	1.9	1.8	2.3	2.2	2.0	2.5	2.4	2.2
Citrus > 70% Ground Shading	1	2.7	2.6	2.4	3.0	2.9	2.7	3.3	3.2	2.9
Nursery - Non-Greenhouse	1	3.4	3.2	3.1	3.8	3.6	3.5	4.0	4.0	3.8
Nursery - Greenhouse	1	3.5	3.4	3.3	3.9	3.8	3.7	4.0	4.0	4.0
Raspberries - Tunnel	1	3.4	3.2	3.1	3.8	3.7	3.6	4.0	4.0	3.9
Sod	1	3.2	3.0	2.9	3.6	3.4	3.3	3.9	3.7	3.6

¹ If you are growing Fall, Spring and Summer Misc. Vegetables (Greenhouse included) during one Crop Year, please use the Year-Round Vegetables - Not Including Celery category. Seasons are as follows: Fall (September - January), Spring (February - May) and Summer (June - August).

² Based on Spring Vegetable + Late Summer Vegetable + part Late Fall Vegetable.

³ Year types are based on precipitation for the entire crop year: Dry < 11" Precipitation, Typical = 11" - 17" Precipitation and Wet > 17" Precipitation.

⁴ Based on 20% or more of the year-round vegetable crop acreage being celery.

Note: Section 4.6 of the FCGMA Ordinance Code states that notwithstanding an operator's allocation under Chapter 5.0 of the Ordinance Code, groundwater use within the Las Posas Basin Eastern Management Sub Area and Western Management Sub Area in excess of 4.0 acre feet per acre shall be subject to extraction surcharges. This affects part of Zone 2, and all of Zone 3.

* Adopted by FCGMA Board on April 11, 2014

FOX CANYON GROUNDWATER MANAGEMENT AGENCY



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

Crop Year 2020/2021 (August 1, 2020 - July 31, 2021)

FCGMA CombCode:

What is your ETO Zone (see attached map)? Year Type:

DRY

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

Groundwater Wells (List ALL State Well Nos.)		Extractions in Acre-feet		
		Aug - Dec	Jan - Jul	Yearly Total
			+	=
			+	=
			+	=
			+	=
			+	=
Total Volume from Wells		= ①		

Water Purveyor (Examples: UWCD and PVCWD)	Turnout No. / Meter No.	Deliveries in Acre-feet		
		Aug - Dec	Jan - Jul	Yearly Total
			+	=
			+	=
Total Volume from Purveyor		= ②		

Other Source: (Example: Neighbor's well with SWN)	Volume in Acre-feet		
	Aug - Dec	Jan - Jul	Yearly Total
		+	=
		+	=
Total Volume from Other Sources		= ③	

WATER APPLIED equals the sum of the total volume ①+②+③ = ④

WATER APPLIED

Please complete tables for ALL irrigated acreage, crop categories & Irrigation Allowance:

Seasonal Crops (List specific crop category from Crop Irrigation Allowance table)	# of Irrigated Acres	Irrigation Allowance per Acre*	% Complete for Crop Year	Irrigation Allowance per crop type
	x		x %	=
	x		x %	=
	x		x %	=
	x		x %	=
Total Seasonal Crop Irrigation Allowance		= ⑤		

Annual & Year-Round Crops (List specific crop category from Crop Irrigation Allowance table)	# of Irrigated Acres	Irrigation Allowance per Acre*	# of Irrigated Months in Crop Year	Months per Year	Irrigation Allowance per crop type
	x		x	/ 12	=
	x		x	/ 12	=
	x		x	/ 12	=
	x		x	/ 12	=
Total Annual Crop Irrigation Allowance		= ⑥			

*Irrigation Allowance/acre from FCGMA Crop Year Irrigation Allowance table (included).

Total Seasonal Crop Irrigation Allowance	⑤	+	Total Annual Crop Irrigation Allowance	⑥	=	Total Irrigation Allowance	⑦ ④
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TOTAL IRRIGATION ALLOWANCE

Irrigation Allowance Index (IAI) = WATER APPLIED divided by TOTAL IRRIGATION ALLOWANCE :

Irrigation Allowance Index (IAI) $\frac{\text{④}}{\text{⑦}} = \text{_____}$
(Rounded to the nearest tenth)

Total Acres Irrigated =
Note: Required to determine if your water application exceeded the Agency-Wide cap.

? Aren't sure how to calculate your Irrigated Acres? Use the "Example Calculations..." located on the Irrigation Allowance Index page of the Agency's website.



Annual Application for Efficiency Allocation

[Irrigation Allowance Index Method]
(Effective August 1, 2014)

Crop Year 2020/2021 (August 1, 2020 - July 31, 2021)

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 Annual Application for Efficiency Allocation represents.

List the first nine (9) digits of each Assessor's Parcel Number (APN) below (remove the last digit).

(Example: Your APN is 100-0-040-035 so you would list 100-0-040-03.)

(1) _____ - ____ - _____ - _____	(5) _____ - ____ - _____ - _____
(2) _____ - ____ - _____ - _____	(6) _____ - ____ - _____ - _____
(3) _____ - ____ - _____ - _____	(7) _____ - ____ - _____ - _____
(4) _____ - ____ - _____ - _____	(8) _____ - ____ - _____ - _____

Please include a map that clearly identifies the well location(s) and irrigated acres by crop category. We recommend you use the GIS Mapping Tool for this step.

Note: The GIS Mapping Tool can be found on the Irrigation Allowance Index page of the Agency's website.

The map must identify the following:

- (1) Assessor's Parcel No(s).**
- (2) Well Location(s)**
- (3) Irrigated Acres by Crop Category**

Complete documentation, including calculations, on water applied (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 No. 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."

Well Operator Name (please print)

Title

Well Operator Signature

Date

Application for Efficiency Allocation Checklist:

- ☐ Completed/Signed Application (pages 1-2)
- ☐ Map(s) clearly identifying the well location(s) AND the irrigated acres by crop category

(For Office Use Only)

Executive Officer Approval:

- ☐ Approved
- ☐ Returned for Corrections
- ☐ Denied

FCGMA Stamp