

## APPENDIX B: eCCR Certification Form (Suggested Format)

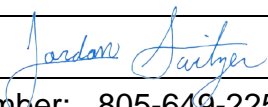
### Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	Ojai Water System
Water System Number:	CA5610014

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 06/24/2022 (date) to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water (DDW).

Certified by:

Name: Jordan Switzer	Title: Water Quality Supervisor
Signature: 	Date: 07/08/2022
Phone number: 805-649-2251 Ext. 120	blank

To summarize report delivery used and good-faith efforts taken, please complete this page by checking all items that apply and fill-in where appropriate:

- ☐ CCR was distributed by mail or other direct delivery methods (attach description of other direct delivery methods used).
- ☒ CCR was distributed using electronic delivery methods described in the Guidance for Electronic Delivery of the Consumer Confidence Report (water systems utilizing electronic delivery methods must complete the second page).
- ☒ "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
  - ☒ Posting the CCR at the following URL: www.casitaswater.org/2021owscrr
  - ☐ Mailing the CCR to postal patrons within the service area (attach zip codes used)
  - ☒ Advertising the availability of the CCR in news media (attach copy of press release): Ojai Valley News, Ventura County Star, Casitaswater.org newsfeed
  - ☐ Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
  - ☒ Posted the CCR in public places (attach a list of locations): District Office message board

- ☐ Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
- ☐ Delivery to community organizations (attach a list of organizations)
- ☐ Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)
- ☐ Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized)
- ☐ Other (attach a list of other methods used)
- ☐ *For systems serving at least 100,000 persons:* Posted CCR on a publicly-accessible internet site at the following URL: www.\_\_\_\_\_
- ☐ *For privately-owned utilities:* Delivered the CCR to the California Public Utilities Commission

### **Consumer Confidence Report Electronic Delivery Certification**

*Water systems utilizing electronic distribution methods for CCR delivery must complete this page by checking all items that apply and fill-in where appropriate.*

- ☒ Water system mailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available website where it can be viewed (attach a copy of the mailed CCR notification). URL: www.casitaswater.org/2021owscrr
- ☐ Water system emailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available site on the Internet where it can be viewed (attach a copy of the emailed CCR notification). URL: www.\_\_\_\_\_
- ☐ Water system emailed the CCR as an electronic file email attachment.
- ☐ Water system emailed the CCR text and tables inserted or embedded into the body of an email, not as an attachment (attach a copy of the emailed CCR).
- ☐ *Requires prior DDW review and approval.* Water system utilized other electronic delivery method that meets the direct delivery requirement.

*Provide a brief description of the water system's electronic delivery procedures and include how the water system ensures delivery to customers unable to receive electronic delivery.*

-Postcard with notification of availability of CCR's for both the Ojai Water System (5610014) and the Casitas Municipal Water District (5610024) delivered to postal
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routes in Zip Codes: 93001, 93022, 93023, 93024. Notification includes
direct links to each CCR and messaging regarding which CCR is applicable to the
postcard recipient with interactive map link <a href="http://www.casitaswater.org/ccrdirectservicemap">www.casitaswater.org/ccrdirectservicemap</a>
Postcard informs recipients to call 805-649-2251 to receive a mailed copy of the CCR.
-Public notices were published in the Ojai Valley News and Ventura County Star on
6/24/2022 for each system with direct links and directions to receive a mailed copy.
-A news item was placed on <a href="http://www.casitaswater.org">www.casitaswater.org</a> linking to the Water Quality landing
page with CCR directory and interactive map for determining applicable CCR.
-Copies of CCR's were posted on public message board outside of district office.

*This form is provided as a convenience and may be used to meet the certification  
requirement of  
section 64483(c) of the California Code of Regulations.*



# Annual Drinking Water Quality Report Now Available

2021 Data

Casitas Municipal Water District's (CMWD) annual 2021 Consumer Confidence Reports (CCR) are now available online. If you would like a copy of the report mailed to you, please call 805-649-2251.

Please visit **[www.casitaswater.org/2021cmwdccr](http://www.casitaswater.org/2021cmwdccr)** for information regarding Lake Casitas and water quality standards within the CMWD service area.

If you live in the Ojai city limits, you are receiving water from additional groundwater sources. The CMWD's 2021 Ojai Water System CCR is now available at:  
**[www.casitaswater.org/2021owscrr](http://www.casitaswater.org/2021owscrr)**

If unsure which CCR is most applicable to you, please see our Direct Service Area Map available at **[www.casitaswater.org/ccrdirectservicemap](http://www.casitaswater.org/ccrdirectservicemap)** or call 805-649-2251.



**Questions about your water sources or water quality issues?**

**Contact Water Quality Supervisor Jordan Switzer at 805-649-2251 ext 120.**

*Este informe contiene informacion muy importante sobre su agua beber. Traduzcalo o hable con alguien que lo entienda bien. Para la informacion llame por favor 805-649-2251.*

**The Board of Directors conducts meetings scheduled on the 2nd and 4th Wednesday of every month. The public open session begins at 5:00 PM. Due to COVID-19 precautions, meetings may be held via teleconference. Please refer to meeting agendas for current information on how to participate:  
[www.casitaswater.org/about-us/board-of-directors](http://www.casitaswater.org/about-us/board-of-directors)**



1055 Ventura Ave.  
Oak View, CA 93022  
805-649-2251  
[www.casitaswater.org](http://www.casitaswater.org)

PRSRT STD  
U.S. POSTAGE  
**PAID**  
OXNARD, CA  
PERMIT NO. 2020

ECRWSS

POSTAL CUSTOMER

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**OVN06-00-2022**  
**Published Ojai Valley News**  
**June 24, 2022**  
**Casitas Water Municipal Water District**  
**PUBLIC NOTICE to**  
**Customers of Casitas Municipal**  
**Water District**

**Water System ID #CA5610024** The Casitas Municipal Water District's Annual Consumer Confidence Report is available at the District Office, located at 1055 Ventura Ave, Oak View, CA 93022. You can also view the report at [www.casitaswater.org/2021cmwdccr](http://www.casitaswater.org/2021cmwdccr) If you have any questions or would like the report mailed to you, please call (805) 649-2251.

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**OVN06-00-2022**  
**Published Ojai Valley News**  
**June 24, 2022**  
**Casitas Water Municipal Water District**  
**PUBLIC NOTICE to**  
**Customers of Casitas**  
**Municipal Water District's**

**"Ojai Water System"**  
**ID # CA5610014**

The Ojai Water System's Annual Consumer Confidence Report is available at the District Office, located at 1055 Ventura Ave, Oak View, CA 93022. You can also view the report at [www.casitaswater.org/2021owscrr](http://www.casitaswater.org/2021owscrr) If you have any questions or would like the report mailed to you, please call (805) 649-2251.

OVN06-16-2022  
Published Ojai Valley News  
June 24, 2022  
Casitas Water Municipal Water District  
**PUBLIC NOTICE**  
to Customers of Casitas Municipal  
Water District  
Water System ID #CA5610024 The  
Casitas Municipal Water District's An-  
nual Consumer Confidence Report is  
available at the District Office, located  
at 1055 Ventura Ave, Oak View, CA  
93022. You can also view the report at  
[www.casitaswater.org/2021cmwdccr](http://www.casitaswater.org/2021cmwdccr).  
If you have any questions or would like  
the report mailed to you, please call (805)  
649-2251.

OVN06-17-2022  
Published Ojai Valley News  
June 24, 2022

Casitas Water Municipal Water District  
**PUBLIC NOTICE**  
to Customers of Casitas  
Municipal Water District's  
"Ojai Water System"  
ID # CA5610014  
The Ojai Water System's Annual Con-  
sumer Confidence Report is avail-  
able at the District Office, located  
at 1055 Ventura Ave, Oak View, CA  
93022. You can also view the report at  
[www.casitaswater.org/2021owscrr](http://www.casitaswater.org/2021owscrr). If you  
have any questions or would like the re-  
port mailed to you, please call (805) 649-  
2251.

# VENTURA COUNTY STAR

PART OF THE USA TODAY NETWORK

CASITAS MUNICIPAL WATER ECL  
1055 N VENTURA AVE

OAKVIEW, CA 93022

State of California)  
))  
County of Ventura)

I hereby certify that the Ventura County Star Newspaper has been adjudged a newspaper of general circulation by the Superior Court of California, County of Ventura within the provisions of the Government Code of the State of California, printed in the City of Camarillo, for circulation in the County of Ventura, State of California; that I am a clerk of the printer of said paper; that the annexed clipping is a true printed copy and publishing in said newspaper on the following editions dates to wit:

06/24/2022

I certify under penalty of perjury, under the laws of the State of California, that the foregoing is true and correct.

Dated this June 24, 2022; in Green Bay, Wisconsin, County of Brown

  
\_\_\_\_\_  
Legal Clerk

**PUBLIC NOTICE**  
to Customers of Casitas  
Municipal Water District's,  
"Ojai Water System" ID  
#CA5610014  
The Ojai Water System's  
Annual Consumer  
Confidence Report is  
available at the District  
Office, located at 1055  
Ventura Ave, Oak View, CA  
93022. You can also view the  
report at  
[www.casitaswater.org/20210wscdr](http://www.casitaswater.org/20210wscdr) If you have any  
questions or would like the  
report mailed to you, please  
call (805) 649-2251.  
VCS 6/24/22 #5305073

Publication Cost: \$69.41  
Ad No: 0005305073  
Customer No: 303885  
PO #:

# of Affidavits 1



## Public Notices

## Public Notices

FILE NO. 2022100007462  
FICTITIOUS  
BUSINESS NAME  
STATEMENT  
THE FOLLOWING  
PERSON(S) IS (ARE) DO-  
ING BUSINESS AS:  
INNOVATIVE VISION  
WINDOW, GLASS &  
DOORS  
510 N. MONTGOMERY ST  
APT G, OAI CA 93023  
County of Ventura  
State of Incorporation/ Or-  
ganization:  
Full Name of Registrant:  
RAMON SANCHEZ JIME-  
NEZ  
510 N MONTGOMERY ST  
APT G, OAI CA 93023  
ISMAEL MACEDA  
CAMARENA  
1440 W IRIS ST, OXNARD  
CA 93033  
This Business is conducted  
by A General Partnership  
The registrant commenced  
to transact business under  
the fictitious business name  
or names listed above on  
04/01/2022  
I declare that all informa-  
tion in this statement is true  
and correct. (A registrant  
who declares information as  
true any material matter  
pursuant to Section 17913  
of Business and Professions  
Code that the registrant  
knows to be false is guilty of  
a misdemeanor punishable  
by a fine not to exceed one  
thousand dollars (\$1,000.)  
/s/ RAMON SANCHEZ JIME-  
NEZ  
THIS STATEMENT WAS  
FILED WITH THE COUN-  
TY CLERK OF VENTURA  
COUNTY ON 05/13/2022  
NOTICE - In accordance  
with subdivision (a) of Sec-  
tion 17920, a fictitious name  
statement generally expires  
at the end of five years  
from the date on which it  
was filed in the office of the  
county clerk, except, as pro-  
vided in subdivision section  
17920 where it expires 40  
days after any change in  
the facts set forth in the  
statement pursuant to sec-  
tion 17913 other than a  
change in residence address  
or registered owner. A  
NEW FICTITIOUS BUSI-  
NESS NAME STATEMENT  
MUST BE FILED BEFORE  
THE EXPIRATION. The fil-  
ing of this statement does  
not of itself authorize the  
use in this state of a fic-  
titious business name in vi-  
olation of the rights of an-  
other under Federal, State,  
or Common Law (See Section  
14411 ET SEQ., B & P  
Code).  
Pub: Jun 3, 10, 17 & 24, 2022  
Ad#5266056

FILE NO. 2022100008983  
FICTITIOUS  
BUSINESS NAME  
STATEMENT  
THE FOLLOWING  
PERSON(S) IS (ARE) DO-  
ING BUSINESS AS:  
EARTHBOUND BIRTH  
SERVICES

## Public Notices

708 PARRISH PLACE,  
VENTURA CA 93003  
County of Ventura  
State of  
Incorporation/ Organization:  
CA  
Full Name of Registrant:  
A L E X A N D R A  
GERKENSMAYER, 708  
PARRISH PLACE, VEN-  
TURA CA 93003  
This Business is conducted  
by An Individual  
The registrant commenced  
to transact business under  
the fictitious business name  
or names listed above on  
10/05/2020  
I declare that all informa-  
tion in this statement is true  
and correct. (A registrant  
who declares information as  
true any material matter  
pursuant to Section 17913  
of Business and Professions  
Code that the registrant  
knows to be false is guilty of  
a misdemeanor punishable  
by a fine not to exceed one  
thousand dollars (\$1,000.)  
/s/ A L E X A N D R A  
GERKENSMAYER  
THIS STATEMENT WAS  
FILED WITH THE COUN-  
TY CLERK OF  
XXX(VENTURA) COUNTY  
ON 06/10/2022  
NOTICE - In accordance  
with subdivision (a) of Sec-  
tion 17920, a fictitious name  
statement generally expires  
at the end of five years  
from the date on which it  
was filed in the office of the  
county clerk, except, as pro-  
vided in subdivision section  
17920 where it expires 40  
days after any change in  
the facts set forth in the  
statement pursuant to sec-  
tion 17913 other than a  
change in residence address  
or registered owner. A  
NEW FICTITIOUS BUSI-  
NESS NAME STATEMENT  
MUST BE FILED BEFORE  
THE EXPIRATION. The fil-  
ing of this statement does  
not of itself authorize the  
use in this state of a fic-  
titious business name in vi-  
olation of the rights of an-  
other under Federal, State,  
or Common Law (See Section  
14411 ET SEQ., B & P  
Code).  
Publish: June 24, July 1, 8,  
15, 2022  
Ad#5307237

FILE NO. 2022100008693  
FICTITIOUS  
BUSINESS NAME  
STATEMENT  
THE FOLLOWING  
PERSON(S) IS (ARE) DO-  
ING BUSINESS AS:  
Panoramic RV  
4593 1st Drive Unit 320  
Simi Valley CA 93063  
County of Ventura  
State of Incorporation/  
Organization: CA  
Full Name of 1st Regis-  
trant:  
Panoramic RV Corporation  
4593 1st Drive Unit 320  
Simi Valley CA 93063  
This Business is conducted  
by A Corporation  
The registrant commenced

## Public Notices

to transact business under  
the fictitious business name  
or names listed above on  
11/1/2021  
I declare that all informa-  
tion in this statement is true  
and correct. (A registrant  
who declares information as  
true any material matter  
pursuant to Section 17913  
of Business and Professions  
Code that the registrant  
knows to be false is guilty of  
a misdemeanor punishable  
by a fine not to exceed one  
thousand dollars (\$1,000.)  
Panoramic RV Corporation  
/s/ Philippe Marcotte  
Philippe Marcotte President  
THIS STATEMENT WAS  
FILED WITH THE COUN-  
TY CLERK OF VENTURA  
COUNTY ON JUN 03 2022  
NOTICE - In accordance  
with subdivision (a) of Sec-  
tion 17920, a fictitious name  
statement generally expires  
at the end of five years  
from the date on which it  
was filed in the office of the  
county clerk, except, as pro-  
vided in subdivision section  
17920 where it expires 40  
days after any change in  
the facts set forth in the  
statement pursuant to sec-  
tion 17913 other than a  
change in residence address  
or registered owner. A  
NEW FICTITIOUS BUSI-  
NESS NAME STATEMENT  
MUST BE FILED BEFORE  
THE EXPIRATION. The fil-  
ing of this statement does  
not of itself authorize the  
use in this state of a fic-  
titious business name in vi-  
olation of the rights of an-  
other under Federal, State,  
or Common Law (See Section  
14411 ET SEQ., B & P  
Code).  
Publish: June 10, 17, 24, Ju-  
ly 1, 2022  
Ad#292788

**NOTICE OF PUBLIC  
HEARING**  
A Public Hearing will be  
held before the Ventura  
County Transportation Com-  
mission, acting as the Air-  
port Land Use Commission,  
City of Camarillo City Hall, City  
of Camarillo Chambers, located  
at 601 Carmen Drive, Camar-  
illo, CA 93010, at 9:00 a.m.,  
on Friday, July 8, 2022, to  
consider:  
**TEAL CLUB SPECIFIC  
PLAN, CITY OF OXNARD.**  
The City of Oxnard has re-  
ferred the Teal Club Specif-  
ic Plan project in Oxnard  
for a consistency review  
and determination. The pro-  
posed project is located  
north of the Oxnard Airport,  
bounded by Ventura Rd.,  
Doris Ave, Patterson Rd.,  
and Teal Club Rd. The pro-  
posed Specific Plan will  
amend the General Plan  
and Zoning to allow for a  
161-acre mixed use develop-  
ment consisting of residen-  
tial, parks and open space,  
commercial/mixed use, light  
manufacturing/warehouse,  
and

## Public Notices

infrastructure/roadways.  
Proposed future develop-  
ment includes 990 new resi-  
dential units constructed on  
approximately 73 acres. The  
proposal has been submit-  
ted to the Ventura County  
Airport Land Use Commis-  
sion to determine consisten-  
cy with the Ventura County  
Airport Comprehensive  
Land Use Plan.  
Any person may appear to  
participate in the Airport  
Land Use Commission pub-  
lic hearing and speak on  
this matter. The Commis-  
sion Agenda will be posted  
on Friday, July 1, 2022, and  
available online at:  
<https://www.govventura.org/current-meetings/>.  
Further information regard-  
ing the above application  
may be obtained from  
Amanda Fagan, Director of  
Planning & Sustainability,  
Ventura County Transporta-  
tion Commission, 751 E.  
Dail Drive, Suite 420, Ca-  
marillo, California, 93010, or  
by calling (805) 642-1591  
(ext. 103).

s/ MARTIN ERICKSON  
Executive Director  
Publish: June 24, 2022  
Ad#310280

Superior Court of  
California, County of VEN-  
TURA  
Petition of Brooke Janell  
Metcalfe for change of  
name  
**ORDER TO SHOW CAUSE  
FOR CHANGE OF NAME**  
Case Number: 56-2022-  
00565040-CU-PT-VTA  
TO ALL INTERESTED  
PERSONS:  
Petitioner: Brooke Janell  
Metcalfe filed a petition  
with this court for a decree  
changing names as follows:  
Brooke Janell Metcalfe to  
Emma Julia Saxon  
THE COURT ORDERS that  
all persons interested in this  
matter appear before this  
court at the hearing indicat-  
ed below to show cause, if  
any, why the petition for  
change of name should not  
be granted. Any person ob-  
jecting to the name change  
described above must file a  
written objection that in-  
cludes the reasons for the  
objection at least two court  
days before the matter is  
scheduled to be heard and  
must appear at the hearing  
to show cause why the pe-  
tition should not be granted.  
If no written objection is  
timely filed, the court may  
grant the petition without a  
hearing.  
**NOTICE OF HEARING:**  
Date: 7/11/22 Time: 8:30 am  
Dept: 43  
The address of the court is  
Superior Court of California  
County of VENTURA  
A copy of this Order to  
Show Cause shall be pub-  
lished at least once each  
week for forty successive  
weeks prior to the date set  
for hearing on the petition

## Public Notices

in the following newspaper  
of general circulation, print-  
ed in this county Ventura  
County Star.  
Date: APR 28 2022  
By Order of the Court  
BRENDA L. MCCORMICK,  
Ventura Superior Court, Ex-  
ecutive Officer and Clerk by  
D. HERNANDEZ Deputy  
Clerk  
Publish: June 10, 17, 24, Ju-  
ly 1, 2022 Ad#5292535

**SOUTHERN CALIFORNIA  
REGIONAL RAIL  
AUTHORITY**  
IFB NO. EP22SR-23  
UPDATE GROUND AIR  
SYSTEMS AT EMF & CMF  
FACILITIES  
The Southern California Re-  
gional Rail Authority  
(SCRRA) is seeking Bids  
for the replacement of EMF  
Ground Air System 3,800-gal  
Receiver Tanks and update  
of current Ground Air Sys-  
tems at CMF facilities. Bid  
documents may be down-  
loaded at SCRRA's website  
at <http://metrolinktrains.com/contracts/> Select Vendor  
Portal. Electronic Bids are  
due at 2:00 P.M. (PT) on  
July 5, 2022.  
For further information  
contact: Carlos Delgado,  
Contract Administrator, at  
[cdelgado@scrra.net](mailto:cdelgado@scrra.net)  
6/24/22  
CNS-3597353#  
VENTURA COUNTY STAR  
Publish: June 24th, 2022  
Ad#5306093

Notice is hereby given that  
at the Regular Board Meet-  
ing, June 14, 2022 the Chan-  
nel Islands Beach Commu-  
nity Services District, Board  
of Directors, held a public  
hearing and adopted Ord-  
inance 96: CHANNEL IS-  
LANDS BEACH COMMU-  
NITY SERVICES DISTRICT  
RATES AND REGULA-  
TIONS FOR WATER, SEW-  
ER AND REFUSE COL-  
LECTION SERVICES. The  
exact rate increases are de-  
pendent on the exact ser-  
vice provided to each prop-  
erty. YES votes: Directors  
Bouchard, Marcus, Brewer,  
Debley and Nast. No votes:  
None. A copy of the adopted  
Ordinance may be exam-  
ined at the District Office, 353  
Santa Monica Drive, Chan-  
nel Islands Beach, CA 93035-  
4473, during regular busi-  
ness hours or on the District  
website at CIBCDSD.com.  
Pub: June 24, 2022 Ad#310469

**SOUTHERN CALIFORNIA  
REGIONAL RAIL  
AUTHORITY**  
RFQ NO. MTL2204691  
Screw Spikes  
The Southern California Re-  
gional Rail Authority  
(SCRRA) is seeking quotes  
for Screw Spikes. Bid docu-  
ments may be obtained at  
<https://metrolinktrains.com/doing-business/> (free registra-  
tion). Electronic Bids are  
due at 2:00 P.M. (PT) on  
July 1, 2022.  
For further information,

## Public Notices

contact Arisa Hicks, Con-  
tract Specialist, at (213)  
452-0250 or [hicksa@scrra.net](mailto:hicksa@scrra.net)  
6/24/22  
CNS-3597408#  
VENTURA COUNTY STAR  
Publish: June 24, 2022  
Ad#5305756

**PUBLIC NOTICE**  
to Customers of Casitas  
Municipal Water District's  
"Olai Water System" ID  
#CA5610014  
The Olai Water System's  
Annual Consumer  
Confidence Report is  
available at the District  
Office, located at 1055  
Ventura Ave, Oak View, CA  
93022. You can also view  
the report at  
[www.casitaswater.org/2021a](http://www.casitaswater.org/2021a)  
w.s.c.c.r. If you have any  
questions or would like the  
report mailed to you, please  
call (805) 649-2251.  
VCS 6/24/22 Ad#305073

**PUBLIC NOTICE**  
to Customers of Casitas  
Municipal Water District's  
Water System ID  
#CA5610024  
The Casitas Municipal  
Water District's Annual  
Consumer Confidence  
Report is available at the  
District Office, located at  
1055 Ventura Ave, Oak  
View, CA 93022. You can  
also view the report at  
[www.casitaswater.org/2021c](http://www.casitaswater.org/2021c)  
m.w.d.c.c.r. If you have any  
questions or would like the  
report mailed to you, please  
call (805) 649-2251.  
VCS 6/24/22 Ad#305060



Finding a job  
shouldn't feel like one.

**ZipRecruiter**  
The Smartest Way To Hire

Get started by visiting  
[jobs.usatoday.com](http://jobs.usatoday.com)



## Business &amp; Service Directory

to advertise, email: [ServiceDirectory@vcstar.com](mailto:ServiceDirectory@vcstar.com) or call: 805.437.0347

Appliance Repair  
and Service

**AFFORDABLE  
APPLIANCE REPAIR**  
**\*\*SUMMER SPECIAL\*\***  
**24 HOUR SERVICE**  
ALL MAJOR BRANDS  
(SAME DAY SERVICE WITH  
NO SERVICE CHARGE)  
FIREPLACES, STOVES,  
OVENS, AND MORE  
**\*\*\*10% Discount When  
You Mention This Ad\*\***  
SERVING VENTURA CTY  
For Over 40 Years!  
Senior Discounts Available  
**CALL VICTOR**  
805-302-1866

## Auto Repair - Service

**CASH**  
ON THE SPOT  
FOR RV'S,  
CARS, SUV,  
TRUCKS,  
CLASSIC CARS.  
We come to you!  
702-210-7725

Clean Up and  
Removal

**BLB HAULING &  
JUNK REMOVAL**  
SERVING THE  
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FOR CUSTOMERS RECREATION ABOUT US YOUR WATER I WANT TO...

### NEWS

-  Annual Water Quality Reports
-  Notice of Intent: To Adopt IS-MND for
-  West and East Ojai Ave Pipeline
-  Algae Treatment Notification

### EVENTS

- JUN 29** Water Bill Due Date  
All Day
- JUN 29** Hang Tag Day  
All Day

[FULL CALENDAR](#)

CASITAS Municipal Water District

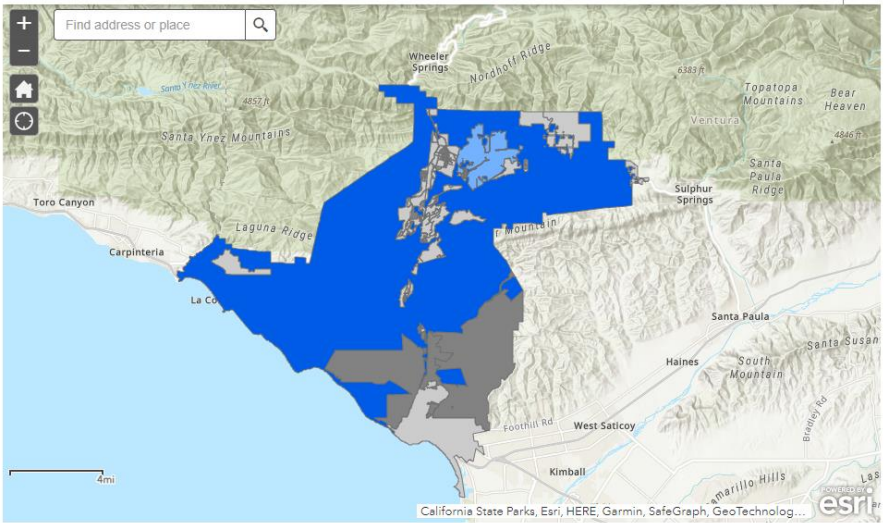
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### Report Archive

- [Casitas MWD - Annual Consumer Confidence Reports](#)
- [Casitas/Ojai Water System - Annual Consumer Confidence Reports](#)

### Water Source Map - CMWD



runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

3). Pesticides and herbicides that may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

4). Organic chemical contaminants, including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, that can also come from gas stations, urban storm water runoff, agricultural application and septic systems.

5). Radioactive contaminants that can be naturally-occurring or be the result of oil and gas production and mining activities.

Groundwater from OWS wells contains manganese, a naturally occurring metal which is removed through oxidation and filtration at the OWS Treatment Plant. Manganese was not detected in the filter-effluent during 2021.

Lake Casitas has no industrial water runoff and limited urban runoff as few residents still live in the immediate watershed. There is no oil or gas production in our watershed and one rock quarry mine is located in the indirect watershed upstream of the Robles Diversion Canal.

## Fluoride

Fluoride is not added to the water, but there is some naturally-occurring fluoride in the water. This level was tested at an average of 0.4 mg/L for all sources during 2021. For more information on fluoride, check the SWRCB Division of Drinking Water's Fluoridation website for information on fluoridation, oral health, and current issues: [http://www.waterboards.ca.gov/drinking\\_water/certlic/drinkingwater/Fluoridation.shtml](http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Fluoridation.shtml)

## Chlorine/Chloramine Disinfection

All public drinking water must be disinfected to prevent waterborne diseases. The OWS is disinfected through the use of chlorine, while the CMWD water is disinfected by adding chlorine and a small amount of ammonia to form chloramines. The OWS is normally chlorinated, but there may be some occasions when the water fed to the OWS is from the CMWD source and is chloraminated. Chloramine disinfection is approved by the SWRCB Division of Drinking Water and the US Environmental Protection Agency. Many United States and Canadian cities have used chloramines for decades to disinfect water. Chloramines reduce the level of unwanted disinfection by-products in our water. Disinfection by-products are formed when chlorine mixes with naturally occurring organic material in water. Currently, regulated disinfection by-products include trihalomethanes and haloacetic acids. Chloramines stop the formation of these by-products, and chloraminated water has less of a chlorine taste and odor than chlorinated water. Chloramines do not pose a health hazard to the general population. Chloraminated water is safe for drinking, bathing, cooking and other normal uses. Two specific groups of people, however, do need to take special care with chloraminated water - kidney dialysis patients and tropical fish hobbyists.

Kidney patients are not harmed from drinking, cooking or bathing in chloraminated water. However, there is a problem that needs to be addressed for individuals who are undergoing dialysis treatment on artificial kidney machines. Chloramines must not be present in the water used in dialysis machines. Chloramines can be removed through a filtration system.

Chloramines are toxic to fish and other animals that use gills to breath. While chlorine will evaporate rather quickly from standing water, it may take longer for chloramines to disappear.

Thus it is necessary to dechlorinate water used for aquariums and fishponds. We suggest using a filter system or a dechlorinating agent sold at most pet stores for fresh and saltwater aquariums and fishponds. Another option is to install a high-quality granular activated carbon (GAC) filter in your home. The chloramine residual in water used for fish should be kept below 0.1 parts per million. Contact your local pet store or fish shop for additional assistance.

Chloramines will not affect the chlorine balance in your backyard swimming pool. You still need to add chlorine to retard algae and bacterial growth. Chloramines have no effect on plants, vegetables or fruit trees. For more information on chloramines call 805-649-2251 Ext 120.

## Lead and Copper

The latest results from OWS lead and copper testing were below the action levels. CMWD adds a small amount of phosphate to the water from the Lake Casitas source to lower the corrosivity and reduce copper levels, as part of our Corrosion Control Plan. If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. CMWD/OWS is responsible for providing high quality drinking water, but cannot control the variety of materials used in private plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>. Elevated levels of copper can occur when corrosive water causes leaching of copper plumbing.

Additionally, as part of the school lead testing program, four schools in the OWS service area were tested for lead in 2017 and the schools were provided the testing results.

## Nitrate

Nitrate results from OWS source groundwater and treated water ranged from 4.0 – 6.4 mg/L in 2021. Nitrate in drinking water at levels above 10 mg/L is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider.

## Important Health Information

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline at 1-800-426-4791.



# Annual Drinking Water Quality Report

CMWD's "Ojai Water System"  
ID# CA5610014, 2021 Data

## High Water Quality Standards

Casitas Municipal Water District's (CMWD) Ojai Water System, strives to meet, or exceed, all USEPA and state standards for safe water. To ensure that you receive the highest quality drinking water, we test beyond what state and federal regulations mandate. This report shows the results of monitoring for the period of January 1 through December 31, 2021, which is the most recent testing period required.

**Este informe contiene información muy importante sobre su agua beber. Tradúzcalo o hable con alguien que lo entienda bien. Para más información llame por favor 805-649-2251.**

Board meetings are held on the second and fourth Wednesdays of each month. The public open session begins at 5:00 PM. Due to COVID-19 precautions, meetings may be held via teleconference and are broadcast live via the internet. Please refer to meeting agendas for current information on how to participate: [www.casitaswater.org/about-us/board-of-directors](http://www.casitaswater.org/about-us/board-of-directors). For additional details on the subjects outlined here, important updates and notices, and for more information about Casitas Municipal Water District, visit us at our website: [www.casitaswater.org](http://www.casitaswater.org), or call Jordan Switzer, Water Quality Supervisor, at 805-649-2251 Ext. 120.

## Ensuring Tap Water Is Safe to Drink

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (USEPA) and the State Water Resources Control Board (SWRCB) Division of Drinking Water prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. The U.S. Food and Drug Administration Regulations and California law also establish limits for contaminants in bottled water that provide the same protection for public health. Drinking water, including bottled water, may be reasonably expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (1-800-426-4791). Additional information on bottled water is available on California Department of Public Health's website at <https://www.cdph.ca.gov/Programs/CEH/DFDCS/Pages/FDBPrograms/FoodSafetyProgram/Water.aspx>

## Do You Know the Source of Your Water?

There are eight potential sources of water for Ojai Water System (OWS). Groundwater is pumped from the Ojai Valley Groundwater Basin through six wells located in the city of Ojai. One new well was drilled in 2020 and is currently undergoing well equipping to be added as a new source for the OWS. The groundwater basin is recharged from a collection of local drainage basins, streams and creeks, as well as percolation from rain, agriculture, and domestic use. The water system periodically supplements supplies with treated water from CMWD.

CMWD water is a blend of ground water and surface water.

The surface water comes from Lake Casitas, located near the junction of Highway 150 and Santa Ana Road. The ground water is drawn from the Mira Monte Well, located in Mira Monte. Most of the watershed is federally protected to limit contamination of the lake. For additional protection we inspect the watershed on a regular basis.

For more information, you may review the 2013 Source Water Assessment for each groundwater well serving the OWS. For the CMWD sources, the 2021 Watershed Sanitary Survey Update, and the 2002 Mira Monte Well Drinking Water Source Assessment are also available upon request by contacting Jordan Switzer at 805-649-2251 Ext. 120.

The OWS groundwater well sources are considered most vulnerable to one or more of the following possible contaminating activities: National Pollutant Discharge Elimination System/waste discharge requirements-permitted discharges; low density septic systems; agricultural and irrigation wells. Contaminants associated with these activities have not been detected in the water supply.

The 2021 Watershed Sanitary Survey Update concluded the Lake Casitas Watershed, while protected, is most vulnerable to the following: Wildfire & erosion, sediment transport, unauthorized activities (e.g. illegal dumping & marijuana cultivation), and hazardous spills from boating or traffic accidents. There have not been any associated contaminants detected in exceedance of USEPA or State standards in the water supply, however, the lake is still vulnerable to activities located near this major source of our drinking water. Additional potential sources of contaminants include private sewage disposal systems, livestock and wildlife grazing, limited pesticide and herbicide use, recreational activities and natural gas pipelines.

The CMWD Mira Monte well is considered to be most vulnerable to the use of fertilizers and animal grazing, which raise nitrate levels in the water. In addition, the Mira Monte Well may be vulnerable to activities associated with an urban environment. However, these activities have not resulted in contamination of the well.

## Influences on Your Water Quality

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or human activity.

Contaminants that may be present in source water include:

1). Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

2). Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater

*Continued on page 4 ➤*



Ojai Water System, PWS CA5610014 - Water Quality Summary, 2021 Data

WATER CLARITY	MCL or [MRDL]	PHG, (MCLG)	LAKE CASITAS TREATED WATER				SAMPLE SOURCE & YEAR TESTED		SOURCE OF CONSTITUENT
	Direct Filtration		Treatment technique (TT)	FILTER EFFLUENT		RANGE		Filter Effluent	
Filter Effluent Turbidity (NTU) <sup>a</sup>	TT < 1 NTU	NA	Highest Value = 0.03		0.01-0.03		2021		Soil runoff
	95% < 0.2 NTU	NA	100% of turbidity measurements were < 0.2 NTU				2021		
			100% = lowest monthly % of samples meeting turbidity limits				2021		
MICROBIOLOGICAL	MCL	(MCLG)	OWS DISTRIBUTION SYSTEM				Distribution System		
			HIGHEST POSITIVE SAMPLES		NUMBER OF MONTHS IN VIOLATION				
Total Coliform Bacteria <sup>b</sup>	1 Positive MonthlySample <sup>b</sup>	(0)	0 / Month		0		2021		Naturally present in the environment
Fecal Coliform & E. Coli	0	(0)	0 / Year		0		2021		Human and Animal Fecal Waste
INORGANIC CHEMICALS	MCL	PHG	OJAI WATER SYSTEM		CASITAS MUNICIPAL WATER SYSTEM		OWS	CMWD	
			AVERAGE	RANGE	AVERAGE	RANGE			
Arsenic (ppb)	10	0.004	ND	NA	< 2 <sup>g</sup>	ND - 2	2021	2019 & 2021 <sup>f</sup>	Erosion of natural deposits; runoff from orchards
Barium (ppm)	1	2	ND	NA	0.11 <sup>g</sup>	0.10 - 0.11	2021	2019 & 2021 <sup>f</sup>	Discharges of oil drilling wastes and from metal refineries; erosion of natural deposits
Fluoride (ppm)	2	1	0.4	NA	0.4 <sup>g</sup>	0.3 - 0.5	2021	2019 & 2021 <sup>f</sup>	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate as N (ppm)	10	10	5.1	4.0 - 6.4	0.6 <sup>h</sup>	0.4 - 0.8 <sup>h</sup>	2021	2021	Runoff and leaching from fertilizer use; leaching from tanks and sewerage; erosion from natural products
DISINFECTANT RESIDUALS AND DISINFECTION BY-PRODUCTS	RUNNING ANNUAL AVERAGE (RAA)	PHG or [MRDLG]	DISTRIBUTION SYSTEM				Distribution System		
	MCL OR [MRDL]		HIGHEST [RAA]/LOCATIONAL RAA		INDIVIDUAL SAMPLE RANGE				
Chloramines as Cl <sub>2</sub> (ppm)	[4.0]	[4.0]	[1.2] <sup>c</sup>		0.1 - 2.8		2021		Drinking water disinfectant added for treatment
Trihalomethanes (ppb)	80	NA	38 <sup>c</sup>		5 - 68		2021		By-product of drinking water disinfection
Haloacetic acids (ppb)	60	NA	17 <sup>c</sup>		ND - 31		2021		By-product of drinking water disinfection
LEAD AND COPPER	Regulatory Action Level (RAL)	PHG	# of samples collected	Homes above RAL	Level detected at 90th percentile		Individual Taps <sup>i</sup>		
Lead (ppb) <sup>d</sup>	15	0.2	21	0	ND		2020		Internal corrosion of household plumbing systems; discharges from industrial manufacturers; erosion of natural products
Copper (ppm) <sup>d</sup>	1.3	0.3	21	0	0.4		2020		Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead School (ppb)	15	0.2	Number of schools requesting lead sampling = 4; Sample locations = 15; Locations above RAL = 0 <sup>e</sup>			2017		Internal corrosion of end-user plumbing systems; discharges from industrial manufacturers; erosion of natural products	

Secondary Aesthetic Standards									
CONSTITUENTS	State MCL	PHG	OJAI WATER SYSTEM TREATED		CASITAS MUNICIAL WATER DISTRICT		Year Tested		SOURCE OF CONSTITUENT
			AVERAGE	RANGE	AVERAGE	RANGE	OWS	CMWD <sup>f</sup>	
Turbidity(NTU)	5	NA	ND	NA	< 0.1 <sup>g</sup>	ND - 0.2	2021	2019 & 2021	Soil run-off
Total Dissolved Solids (ppm)	1000	NA	630	NA	443 <sup>g</sup>	390 - 450	2021	2019 & 2021	Run-off/leaching from natural deposits
Specific Conductance (uS/cm)	1600	NA	976	NA	722 <sup>g</sup>	683 -740	2021	2019 & 2021	Substances that form ions in water; seawater influence
Chloride (ppm)	500	NA	58	NA	23 <sup>g</sup>	22 -63	2021	2019 & 2021	Run-off/leaching from natural deposits; seawater influence
Sulfate (ppm)	500	NA	207	NA	178 <sup>g</sup>	39 - 186	2021	2019 & 2021	Run-off/leaching from natural deposits; industrial wastes

Additional Constituents									
ADDITIONAL CONSTITUENTS	SECONDARY MCL	PHG (NL)	OJAI WATER SYSTEM TREATED		CASITAS MUNICIPAL WATER DISTRICT		Year Tested		SOURCE OF CONSTITUENT
			AVERAGE	RANGE	AVERAGE	RANGE	OWS	CMWD <sup>f</sup>	
Alkalinity (Total as CaCO <sub>3</sub> (ppm)	NA	NA	210	NA	155 <sup>g</sup>	150 - 160	2021	2019 & 2021	A measure of the capacity to neutralize acid
Bicarbonate Alkalinity HCO <sub>3</sub> (ppm)	NA	NA	250	NA	185 <sup>g</sup>	180 - 190	2021	2019 & 2021	A measure of the capacity to neutralize acid
Boron (ppb)	NA	(1000)	200	NA	195 <sup>g</sup>	ND - 200	2021	2019 & 2021	A naturally-occurring element
Calcium (ppm)	NA	NA	95	NA	64 <sup>g</sup>	53 - 65	2021	2019 & 2021	A naturally-occurring element
Corrosivity (Langlier Index) <sup>e</sup>	Noncorrosive (US EPA)	NA	0.20	NA	0.07 <sup>g</sup>	-0.20 - 0.10	2021	2019 & 2021	Indicator of corrosion. A positive Langlier Index indicates the water is non-corrosive
Hardness - Total as CaCO <sub>3</sub> (ppm)	NA	NA	336 (19.6 gpg)	NA	266 <sup>g</sup> (15.5 gpg)	198 - 269 (11.6 - 15.7 gpg)	2021	2019 & 2021	“Hardness” is the sum of polyvalent cations present in the water, generally magnesium and calcium. The cations are usually naturally occurring.
Magnesium (ppm)	NA	NA	24	NA	26 <sup>g</sup>	16 - 26	2021	2019 & 2021	A naturally-occurring element
pH (pH standard units)	6.5-8.5 (US EPA)	NA	7.4	NA	7.5 <sup>g</sup>	7.3 - 7.6	2021	2019 & 2021	A measure of acidity or alkalinity
Potassium (ppm)	NA	NA	2	NA	3 <sup>g</sup>	ND - 4	2021	2019 & 2021	A naturally-occurring element
Sodium (ppm)	NA	NA	59	NA	32 <sup>g</sup>	30 - 50	2021	2019 & 2021	“Sodium” refers to the salt present in the water and is generally naturally occurring.

TERMS USED IN THIS REPORT:

**Maximum Contaminant Level (MCL):** The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste and appearance of drinking water.  
**Maximum Contaminant Level Goal (MCLG):** The The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (US EPA).  
**Maximum Residual Disinfectant Level (MRDL):** The highest level of a disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for control of microbial contaminants.  
**Maximum Residual Disinfectant Level Goal (MRDLG):** The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.  
**Running Annual Average (RAA):** Some MCLs are determined based on the running annual average which is calculated by averaging all sample results within the previous four quarters. Locational running annual average includes results averaged over the previous four quarters for a specific sample site.  
**Notification Level:** Health based advisory levels established by the State Board for chemicals in drinking water that lack MCLs.  
**Primary Drinking Water Standards (PDWS):** MCLs, MRDLs and treatment techniques (TT) for contaminants that affect health, along with their monitoring and reporting requirements.  
**Public Health Goal (PHG):** The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.  
**Regulatory Action Level (RAL):** The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.  
**Secondary Drinking Water Standards (SDWS):** MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.  
**Treatment Technique (TT):** A required process intended to reduce the level of a contaminant in drinking water.

**Key To Table (ACRONYMS)**

NA = Not Applicable or Available  
ND = None Detected at or above the limits of detection for reporting purposes  
NL = Notification Level  
NS = No Sample  
NTU = Nephelometric Turbidity Units (a measure of turbidity)  
ppm = Parts per million, or milligrams per liter (mg/L)  
ppb = Parts per billion, or micrograms per liter (ug/L)  
RAA = Running Annual Average  
uS/cm = Micro Siemens per Centimeter (a measure of specific conductance)  
gpg = Grains per gallon, an alternative unit used to measure hardness  
US EPA = United States Environmental Protection Agency  
OWS = Ojai Water System  
CMWD = Casitas Municipal Water District

Water Quality Table Footnotes:

- a) Turbidity is a measure of the cloudiness of water and is a good measure of water quality and filtration performance; 100 % of the samples tested for turbidity were below the required TT level of 0.2 NTU and 100% is the lowest monthly percentage of samples meeting the turbidity limits.
- b) For systems collecting fewer than 40 samples per month: two or more positive monthly samples is a violation of the total coliform MCL. During 2021, 156 distribution system samples were collected for total coliform bacteria testing. Total coliform bacteria were not detected in any of these samples.
- c) Highest running annual average and locational running annual averages are used to calculate the MCL / MRDL and include sample results from a previous reporting period, whereas range only includes individual sample results in 2021.
- d) Water from the Lake Casitas source has a small amount of phosphate added to lower corrosivity and reduce copper levels.
- e) One sample location had an initial detection above the RAL, the location was removed from service, repaired and resampled with a non-detect result.
- f) The State allows us to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of these data, though representative, are more than one year old. Lake Casitas treated water tested in 2021, Mira Monte Well groundwater source tested in 2019.
- g) Casitas Municipal Water District source is a blend of surface water and groundwater. CMWD average is source water quality data calculated as a weighted average for blending facility production of Lake Casitas Treated and Mira Monte Well.
- h) Mira Monte Well water receives blending treatment with lake Casitas water and when operated, blended water is sampled weekly for nitrates with the resulting nitrate level averaging 0.6 ppm as nitrogen in 2021.