

2024 Consumer Confidence Report

Water System Information

Water System Name: Beale Air Force Base (CA5810700)

Report Date: 30 May 2025

Type of Water Source(s) in Use: Groundwater

Name and General Location of Source(s): Beale AFB groundwater originates from the Sierra Nevada Mountain range. Beale AFB has seven deep-water wells that draw water from an underground aquifer.

Drinking Water Source Assessment Information: The California Department of Public Health (CDPH) completed an assessment of our drinking water source in April 2001. In addition, in October 2005, Earth Tech Inc. prepared a "Drinking Water Source Assessment and Protection Plan/Wellhead Protection Plan" for Beale AFB. This assessment is For Official Use Only (FOUO). The Drinking Water Source Assessment Program required permitted sources to be evaluated for susceptibility to various potential contaminating activities. This evaluation was performed for all the base's seven well water sources in operation at that time. The evaluation indicated that the operation of a military installation ranks the highest among the potential contaminating activities.

Time and Place of Regularly Scheduled Board Meetings for Public Participation: Beale AFB holds semi-annual Drinking Water Working Group meetings in the Bioenvironmental Engineering office.

For More Information, Contact: Beale AFB Bioenvironmental Engineering Flight (530) 634-2045 from 0700-1600 Monday through Friday.

About This Report

We test the drinking water quality for many constituents as required by state and federal regulations. This report shows the results of our monitoring for the period of January 1 to December 31, 2024, and may include earlier monitoring data.

Importance of This Report Statement in Five Non-English Languages (Spanish, Mandarin, Tagalog, Vietnamese, and Hmong)

Language in Spanish: Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse Beale Air Force Base a 6604 B Street Bldg. 26180, Beale AFB, CA 95903 or 530-634-2045 para asistirlo en español.

Language in Mandarin: 这份报告含有关于您的饮用水的重要讯息。请用以下地址和电话联系 [Enter Water System Name] 以获得中文的帮助: Beale Air Force Base 6604 B Street Bldg. 26180, Beale AFB, CA 95903 or 530-634-2045.

Language in Tagalog: Ang pag-uulat na ito ay naglalaman ng mahalagang impormasyon tungkol sa inyong inuming tubig. Mangyaring makipag-ugnayan sa Beale Air Force Base o 6604 B Street Bldg. 26180, Beale AFB, CA 95903 or 530-634-2045 para matulungan sa wikang Tagalog.

Language in Vietnamese: Báo cáo này chứa thông tin quan trọng về nước uống của bạn. Xin vui lòng liên hệ Beale Air Force Base tại 6604 B Street Bldg. 26180, Beale AFB, CA 95903 or 530-634-2045 để được hỗ trợ giúp bằng tiếng Việt.

Language in Hmong: Tsab ntawv no muaj cov ntsiab lus tseem ceeb txog koj cov dej haus. Thov hu rau Beale Air Force Base ntawm 6604 B Street Bldg. 26180, Beale AFB, CA 95903 or 530-634-2045 rau kev pab hauv lus Askiv.

Terms Used in This Report

Term	Definition
Level 1 Assessment	A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.
Level 2 Assessment	A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an <i>E. coli</i> MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.
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 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 (U.S. EPA).
Maximum Residual Disinfectant Level (MRDL)	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that 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.
Primary Drinking Water Standards (PDWS)	MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment 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 (AL)	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that 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.
Variances and Exemptions	Permissions from the State Water Resources Control Board (State Board) to exceed an MCL or not comply with a treatment technique under certain conditions.

Term	Definition
ND	Not detectable at testing limit.
ppm	parts per million or milligrams per liter (mg/L)
ppb	parts per billion or micrograms per liter (µg/L)
ppt	parts per trillion or nanograms per liter (ng/L)
ppq	parts per quadrillion or picogram per liter (pg/L)
pCi/L	picocuries per liter (a measure of radiation)

Sources of Drinking Water and Contaminants that May Be Present in Source Water

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 from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- Radioactive contaminants, that can be naturally occurring or be the result of oil and gas production and mining activities.

Regulation of Drinking Water and Bottled Water Quality

In order to ensure that tap water is safe to drink, the U.S. EPA and the State Board 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.

About Your Drinking Water Quality

Drinking Water Contaminants Detected

Tables 1, 2, 3, 4, 5, 6, and 8 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. The State Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old. Any violation of an AL, MCL, MRDL, or TT is asterisked. Additional information regarding the violation is provided later in this report.

Table 1. Sampling Results Showing the Detection of Coliform Bacteria

Complete if bacteria are detected.

Microbiological Contaminants	Highest No. of Detections	No. of Months in Violation	MCL	MCLG	Typical Source of Bacteria
<i>E. coli</i>	(2024) 0	0	(a)	0	Human and animal fecal waste

(a) Routine and repeat samples are total coliform-positive and either is *E. coli*-positive or system fails to take repeat samples following *E. coli*-positive routine sample or system fails to analyze total coliform-positive repeat sample for *E. coli*.

Table 2. Sampling Results Showing the Detection of Lead and Copper

Complete if lead or copper is detected in the last sample set.

Lead and Copper	Sample Date	No. of Samples Collected	90 th Percentile Level Detected	No. Sites Exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (ppb)	September 2024	15*	0	0	15	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits
Copper (ppm)	September 2024	15*	0.048	0	1.3	0.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

Table 3. Sampling Results for Sodium and Hardness

Beale AFB is not required to monitor for sodium and hardness for treated water. Monitoring is conducted for raw (untreated) water at each of the wells every 9 years, there have been no MCL exceedances for either constituent.

Table 4. Detection of Contaminants with a Primary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
Fluoride (naturally occurring) (mg/L) ¹	2024	0.1	<0.1-0.1	2	1	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories
Chlorine (mg/L)	2024	0.87	0.74-1.13	4	4	Drinking water disinfectant added for treatment
TTHMs [Total Trihalomethanes] (µg/L)	September 2024	27	18	80	N/A	Byproduct of drinking water disinfection
HAA5 [Haloacetic Acids] (µg/L)	September 2024	7	13	60	N/A	Byproduct of drinking water disinfection

¹ Our water system treats your water by adding fluoride to the naturally occurring level to help prevent dental caries in consumers. State regulations require the fluoride levels in the treated water be maintained within a range of 0.6-1.2 mg/L with an optimum dose of 0.7 mg/L. Our monitoring showed that the fluoride levels in the treated water ranged from 0.7-0.9

mg/L with an average of 0.77 mg/L. Information about fluoridation, oral health, and current issues is available from: http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/Fluoridation.shtml.

Table 5. Detection of Contaminants with a Secondary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	SMCL	Typical Source of Contaminant
Iron (µg/L)	2024 (November)	80 µg/L	100	300	Leaching from natural deposits; industrial wastes
Manganese (µg/L)	2024 (November)	ND	20-30	50	Leaching from natural deposits

Table 6. Detection of Unregulated Contaminants

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	Notification Level	Health Effects
Perfluorooctanoic Acid (PFOA)	November 2023	ND	N/A	70 ppt	PFOS and PFOA are man-made compounds often used to make carpets, fabrics for furniture, clothing, paper packaging for food, firefighting foam and items resistant to water, grease, fire, and stains.
Perfluorooctanesulfonic Acid (PFOS)	November 2023	ND	N/A	70 ppt	

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the U.S. EPA's Safe Drinking Water Hotline (1-800-426-4791).

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. U.S. EPA/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 (1-800-426-4791).

Lead-Specific Language: 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. Beale AFB is responsible for providing high quality drinking water but cannot control the variety of materials used in 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 do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. 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 (1-800-426-4791) or at <http://www.epa.gov/lead>.

Summary Information for Violation of a MCL, MRDL, AL, TT, or Monitoring and Reporting Requirement

Table 7. Violation of a MCL, MRDL, AL, TT or Monitoring Reporting Requirement

Violation	Explanation	Duration	Actions Taken to Correct Violation	Health Effects Language
Notice of Violation (NOV)	15 of 20 required Lead and Copper Samples	12 months	Beale AFB will collect 40 lead and copper samples by 30 Sept 2025	N/A

For Water Systems Providing Groundwater as a Source of Drinking Water

Table 8. Sampling Results Showing Fecal Indicator-Positive Groundwater Source Samples

Microbiological Contaminants (complete if fecal-indicator detected)	Total No. of Detections	Sample Dates	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
<i>E. coli</i>	0	0	0	(0)	Human and animal fecal waste
Enterococci	0	0	TT	N/A	Human and animal fecal waste
Coliphage	0	0	TT	N/A	Human and animal fecal waste

Summary Information for Fecal Indicator-Positive Groundwater Source Samples, Uncorrected Significant Deficiencies, or Violation of a Groundwater TT

Special Notice of Fecal Indicator-Positive Groundwater Source Sample: Beale AFB did not have any special notices for positive fecal indicator in groundwater samples in 2024.

Special Notice for Uncorrected Significant Deficiencies: Beale AFB did not have any special notices for uncorrected significant deficiencies in 2024.

Table 9. Violation of Groundwater TT

Violation	Explanation	Duration	Actions Taken to Correct Violation	Health Effects Language
None	N/A	N/A	N/A	N/A

Summary Information for Revised Total Coliform Rule Level 1 and Level 2 Assessment Requirements

If a water system is required to comply with a Level 1 or Level 2 assessment requirement that is not due to an *E. coli* MCL violation, include the following information below [22 CCR section 64481(n)(1)].

Level 1 or Level 2 Assessment Requirement not Due to an *E. coli* MCL Violation

During the past year we were required to conduct one Level 1 assessment, and one Level 1 assessment was completed. This assessment was completed in response to a sampling error that resulted in two samples being positive for total coliform within a 30-day period. Follow-up sampling for total coliform was negative and there were no potential health impacts. In addition, we were required to take one corrective action, and we completed this action as required.

Banks, Edgar D JR SSgt USAF DHA BEALE 9TH MDG (USA)

From: 9 RW/PA <9rw.pa@us.af.mil>
Sent: Thursday, June 26, 2025 9:03 AM
To: Beale_All_DDG
Cc: USAF Beale AFB 9 MDG List MDG All Personnel
Subject: INFO//Beale High Flyer
Attachments: Beale High Flyer 26 June 25.pdf

Team Beale,

Please see attached for this week's High Flyer.

What's inside...

Pg. 1: Photo of the week, Calendar of Events

Pg. 2-3: Beale Environmental Report, Base Events, Volunteer Opportunities

Pg. 3-5: Volunteer Opportunities, Miscellaneous

Pg. 6: 101 Critical Days of Summer

* The Highflyer can also be found on the front page of the Beale AFB website: www.beale.af.mil*

* A calendar of events can be accessed on a mobile device through the Beale Connect App under "Events" as well as a listing of community links/calendars under the "Community Events" icon.

Thank you!

Very Respectfully,

9RW Public Affairs Office

DSN: 368-8887

Comm: (530) 634-8887

[9th Reconnaissance Wing Public Affairs \(dps.mil\)](mailto:dps.mil)



BEALE
AIR FORCE BASE

WEEKLY

HighFlyer

Facebook:

[Beale AFB](#)

[Beale 9 FSS](#)

[Beale 9 MDG](#)

[Beale Question
and Answer](#)

Websites:

[Beale.af.mil](#)

[Bealefss.com/connect](#)

[CGOC Events](#)

APP:

[AF Connect](#)

The information in this document is provided as a resource and does not constitute an endorsement by Beale Air Force Base, the United States Air Force, or the Department of Defense of the external website, or the information, products, or services contained therein. Requests must be submitted to the PA office no later than noon on Wednesday. Please provide text. Only essential information and no graphics or PDF's will be included.

FSS EVENTS - www.bealefss.com; <https://www.facebook.com/Beale9FSS>; <http://www.bealefss.com/recce-magazine>.

Photo Highlight of the Week:



U.S. Air Force Tech. Sgt. Kix Payne, 314th Air Refueling Squadron (ARS) boom operator, trains Staff Sgt. Cameron Buell, 314th ARS boom operator, on operating the boom during air refueling operations over Idaho, June 3, 2025. The 940th ARW provides worldwide air refueling operations as well as Airmen who are ready for deployment in support of US national security objectives. (U.S. Air Force photo by Frederick A. Brown)



June/ July

2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
22	23	24	25	26	27	28
29	30	1	2	3	4 Independence Day! 	5

BEALE ENVIRONMENTAL REPORT

Drinking water quality is tested annually for many constituents as required by state and federal regulations. This report shows the results of this monitoring for the period of 1 Jan. to 31 Dec. 2024. To view the annual drinking water quality report, follow this link:

<https://www.beale.af.mil/Portals/110/2024%20CCR.pdf>

BASE EVENTS

Christmas in July!

Friday, 18 July

1500-1800

Neighborhood Center, 33001 Ridge Dr. Beale AFB

Join your community partners in celebrating social wellness month with Christmas in July.

There will be a water slide, craft table, splash pad, snacks and more!

9 Reconnaissance Wing Air Force Ball

Friday, September 5th

1800-2300

Hard Rock Hotel & Casino – Wheatland, CA

Beale Civilians, Airmen, and Local Community Partners are invited to celebrate Air Force Heritage and the people of Beale Air Force Base, as well as the local community.

Family Advocacy Program

FAP offers several services to assist families in successful communication, educate on healthy relationships, classes on parenting, and more! Call your local FAP office today to find out about the classes and resources available to you! Beale FAP: 530-634-3423

New Parent Support Program

The New Parent Support Program (NPSP) offers parenting education and support and can help you navigate life's demands and welcome your new child successfully. It is a free, voluntary program staffed with home visitation professionals designed to help families thrive. NPSP is part of the Family Advocacy Program. Learn more about the new parent support program on this Military OneSource page: <https://www.militaryonesource.mil/benefits/new-parent-support-program/>

Military and Family Life Counseling

The Military and Family Life Counseling (MFLC) Program provides free, confidential counseling to service members, their families and survivors on or near installations. Counselors help service members and their families navigate issues such as improving relationships at home and work, stress management, adjustment difficulties, parenting, and grief or loss. Beale General MFLC: 530-777-8170; 9 MXG Embedded MFLC: 530-416-4362.

Essentials for Parenting Toddlers and Preschoolers:

There are many things you can do to help build a safe, stable, and nurturing relationship with your child. Learn parenting skills, tips, and techniques at: <https://www.cdc.gov/parenting-toddlers/about/index.html>

Safe Sleep Resources for Parents with Infants

- [Safe Infant Sleep MilLife Guide](#): Review this guide that includes up-to-date guidance from the American Academy of Pediatrics, explains the risks of bed-sharing and tips for creating a safe sleep environment while traveling.
- [Safe Infant Sleep podcast episode](#): Learn about safe sleep guidelines, including myths associated with recommendations for safe sleep and the importance of registering sleeping products with the manufacturer.
- [Safe Infant Sleep: Tools for Service Providers fact sheet](#): View this fact sheet for important information and resources to share with new parents about providing a safe sleep environment for their baby.
- [New Parent Support Program benefit page](#): Learn how the NPSP can help military parents by offering parenting education and support.

VOLUNTEER OPPORTUNITIES

Volunteers Needed for Christmas in July

Friday, 18 July

1500-1800

Neighborhood Center, 33001 Ridge Dr. Beale AFB

If interested, email POC: Tiffany Atwell tiffany.atwell@us.af.mil

Air Force Ball Auditions

Tuesday, 22 July

1230

Base Theatre

The 2025 Air Force Ball Committee is looking for a charismatic Master of Ceremonies! We are also looking for a talented singer to perform the National Anthem! If interested in auditioning, please sign up here: <https://www.signupgenius.com/go/10C0B4EAEA823A0FECF8-57317418-airforce>

AF Ball Volunteer Opportunity: Sacramento River Cats Game

Saturday, 28 June & Sunday, 29 June

Sutter Health Park

The 2025 AF Ball committee is looking for enthusiastic volunteers to assist with the upcoming Sacramento River Cats games, taking place June 28 & 29. Your support will directly contribute to raising funds for this year's AF Ball, making it a memorable event for all. If you would like to volunteer, please reach out to the POCs listed below **NLT 26 June**.

POCs: SMSgt Tiffany Cannon, MSgt Mikhail Mikhaylevskiy or MSgt Lawrence Beers.

Be a Part of Chico's 4th of July Parade!

Join the fun and bring your patriotic spirit to Downtown Chico's 4th of July Parade! Whether you're rolling in a decorated float, bike, or classic car, marching with a band, dancing with a group, or walking proudly with friends and family—there's a place for you in this community celebration. Businesses, organizations, families, and individuals are all welcome!

🌟 Deadline to apply: June 20th

📍 Secure your spot now: [\[chicorec.gov/parade-entries\]](https://chicorec.gov/parade-entries) chicorec.gov/parade-entries
Let's make this Independence Day unforgettable—sign up today and help us light up Downtown Chico with red, white, and blue!

Website Link:

www.chicorec.gov/parade-entries

Key details

- Parade starts promptly at 9 am

- Check in begins at 7 am

Questions can be sent to Lindsey Barrett, lbarrett@chicorec.gov.

Sacramento International Airport (SMF) K9 Decoy Volunteers Needed

The Transportation Safety Administration / Sacramento Sheriff's EDC Unit needs volunteer K9 decoys in support of the K9 Unit at the Sacramento International Airport. As a K9 decoy, you will work directly with the Sacramento County Sheriff K9 deputies. For more information and to sign up, go to Sign Up Genius:

(<https://www.signupgenius.com/go/805094DAEAA22A1FA7-sacramento>). For any questions contact SrA Valentin jimmy.valentin@us.af.mil or A1C Knox jackson.knox@us.af.mil.

MISCELLANEOUS

Beale's SWAT Team Tryouts

PT Tests: Monday, 30 June and Tuesday, 1 July

0800 and 1100 each day

Base Track

Successful candidates must complete the PT test and meet established standards to receive approval ("GO"). Standards are Pushups, Sit-ups (Army Style), 1 mile run, and a Body Drag.

If interested, email: TSgt Davis (dashawn.davis@us.af.mil) and SrA Goley (labrandus.goley@us.af.mil).

Those who pass with a competitive score will move on to a shooting assessment with an M4 and M18 on July 8th. Subsequently, those who pass the PT test and receive a "GO" will progress to our rigorous 2-day selection course that is tentatively scheduled for 20th -21st July.

Alzheimer's Association: Walk to End Alzheimer's

Saturday, 6 September

0800

Plumas Fountain at Town Square

Held annually in more than 600 communities nationwide, the Alzheimer's Association Walk to End Alzheimer's is the world's largest event to raise awareness and funds for Alzheimer's care, support and research.

To register scan the QR code:



EA Family Services

EA Family Services is a Nonprofit Foster and Adoptions Agency with 15 offices in California with an office nearby - in Yuba City. EA is always in need of Foster Parents to provide care for children in need. We value each family who is interested in providing care for children and do our best to equip and support them through the entire process. There are so many kids that need a strong and supportive family. If you have questions or would like to find out more about how you can foster a child, please contact us today! Our Yuba City Office can be reached at (530) 741-2800 or you can see us at 620 Bridge Street, YC. CA. 95991. You can also visit our website at ea.org for more information!

Limited Legal Assistance at Beale Legal Office

Due to office renovations, the Beale Legal Office will have limited services from 30 June – 30 September 2025. Please read below for details and plan accordingly:

30 June – 4 August 2025

- No walk-in notary or Power of Attorney (POA) services.
- Deployers needing notaries or POAs should call the main line at 530-634-2928 to schedule an appointment.

4 August – 30 September 2025

- Legal assistance attorney appointments will be limited to deployers only.
- Walk-in notary and POA services will resume and be open to all eligible clients.

Alternative Options for Notary Services:

- Travis AFB Legal Office
510 Mulheron Street, Bldg. 383, Travis AFB, CA 94535., Tel: (707) 424-3251,
email: 60AMW.JAG.LegalAssistance@us.af.mil, Hours: 0900-1600 (M-F). For more
information regarding services at Travis AFB, please visit:
<https://www.travis.af.mil/Units/Judge-Advocate/>
- **Local Notary Options (no federal endorsement intended)**
The UPS Store – Yuba City: 1040 Lincoln Rd, Yuba City, CA 95991, Phone – (530) 839-3933
The UPS Store – Roseville: 1420 E Roseville Pkwy STE 140, Roseville, CA 95661,
Phone – (916) 772-6245
The UPS Store – Lincoln: 69 Lincoln Blvd STE A, Lincoln, CA 95648, Phone – (916) 408-0319

Thank you for your patience and understanding during this time. Please contact the Beale Legal Office with any questions.

Motor Vehicle Awareness Survey

DAF Safety is requesting your voluntary help in completing this anonymous Motor Vehicle Awareness Survey to better target motor vehicle mishap prevention efforts in the future. Please use the QR code below or the direct link to access the survey. It takes less than 10 minutes to complete. We need your help to ensure the safety of all Airmen and Guardians

Direct link to Motor Vehicle Awareness Survey: <https://afcmrs.org/survey/9601041>

Click or scan QR Code to take survey:





ATVs & UTVs!



DID YOU KNOW?

Each year on average, off-highway vehicle mishaps lead to more than 800 deaths and 100,000 ER-treated injuries.

DO

Wear a helmet and eye protection, and check the weather, which can change rapidly and impact the terrain.

DON'T

Never drive under the influence of alcohol, don't speed or exceed abilities, and never drive on paved surfaces.

FOR MORE INFORMATION, VISIT
[CPSC.GOV/SAFETY-EDUCATION/SAFETY-EDUCATION-
CENTERS/ATV-SAFETY-INFORMATION-CENTER](https://www.cpsc.gov/safety-education/safety-education-centers/atv-safety-information-center)
OR SCAN THE QR CODE >>>



Banks, Edgar D JR SSgt USAF DHA BEALE 9TH MDG (USA)

From: Banks, Edgar D JR SSgt USAF DHA BEALE 9TH MDG (USA)
Sent: Wednesday, June 25, 2025 12:08 PM
To: Dame, Giles; James, Theresa D CIV USAF 9 MSG (USA); Thomas, Adjunai R SrA USAF DHA BEALE 9TH MDG (USA); Gore, Daizee R A1C USAF (USA)
Cc: Xayarath, Somvang (Sam) Maj USAF DHA BEALE 9TH MDG (USA)
Subject: //INFO//: 2024 Beale AFB Consumer Confidence Report (CCR) Beale AFB Publication
Attachments: 1. 2024 CCR.pdf

Good Afternoon Base Housing,

Please see attachment for the following document:

- Published CCR → 1. 2024 CCR.pdf
- Online (direct link) for all base populace access. → To view the annual drinking water quality report, follow this link: <https://www.beale.af.mil/Portals/110/2024%20CCR.pdf>

V/r

Edgar D. Banks Jr, SSgt, USAF
NCOIC, Bioenvironmental Engineering Flight
9 OMRS/SGXB
Beale Air Force Base, California
530-634-2049



Work/Rest and Water Consumption Table

Applies to average sized, heat-acclimated Soldier wearing ACU, hot weather. (See TB MED 507 for further guidance.)

Easy Work		Moderate Work		Hard Work			
• Weapon Maintenance • Walking Hard Surface at 2.5 mph, ≤ 30 lb Load • Marksmanship Training • Drill and Ceremony • Manual of Arms		• Walking Loose Sand at 2.5 mph, No Load • Walking Hard Surface at 3.5 mph, ≤ 40 lb Load • Calisthenics • Paratropping • Individual Movement Techniques, i.e., Low Crawl or High Crawl • Defensive Position Construction		• Walking Hard Surface at 3.5 mph, ≥ 40 lb Load • Walking Loose Sand at 2.5 mph with Load • Field Assaults		• The work/rest times and fluid replacement volumes will sustain performance and hydration for most of the work in the specified heat category. Fluid intakes can vary based on individual differences (± 1 qt/hr) and exposure to full sun or full shade (± 1 qt/hr). • NL = no limit to time work per hr. • Rest = minimal physical activity (sitting or standing) accompanied by fluid intake. • CAUTION: Heavy fluid intake should not exceed 15 qt/hr. • Daily fluid intake should not exceed 12 qt/hr. • If wearing body armor, add 5°F to WBGT index in humid climates. • If in Easy Work and wearing NBC (MOPP 4) clothing, add 1°F to WBST index. • If doing Moderate or Hard Work and wearing NBC (MOPP 4) clothing, add 2°F to WBST index.	
Heat Category	WBGT Index, °F	Work/Rest (min)	Water Intake (qt/hr)	Work/Rest (min)	Water Intake (qt/hr)	Work/Rest (min)	Water Intake (qt/hr)
1	78° - 81.9°	NL	%	NL	%	40/20 min	%
2 (green)	82° - 84.9°	NL	%	30/10 min	%	30/20 min	1
3 (yellow)	85° - 87.9°	NL	%	40/20 min	%	30/30 min	1
4 (red)	88° - 89.9°	NL	%	30/20 min	%	20/40 min	1
5 (black)	≥ 90°	50/10 min	1	20/40 min	1	10/50 min	1

For additional details, contact U.S. Army Public Health Command Health Information Operations Division at (800) 222-8698 or USAPHC - Health Information Operations@usarmy.mil.
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