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# Certification

Water systems serving 10,000 or more must use:  
Distribution Method I

Water systems serving 500 - 9,999 must use:  
Distribution Method I OR  
Distribution Method II, III, and IV

Water system serving less than 500 people must use:  
Distribution Method I OR  
Distribution Method II, III, and IV OR  
Distribution Method III and IV

OFFICE USE ONLY

Public Water Supply name(s):  
Columbus AFB

7-digit Public Water Supply ID #(s):  
0440018

## Distribution (Methods used to distribute CCR to our customers)

### I. CCR directly delivered using one or more method below:

- \*Provided direct Web address to customer
- Hand delivered
- Mail paper copy
- Email

\*Add direct Web address (URL) here:

<https://www.columbus.af.mil/Portals/39/documents/2022%20CAFB%20Drinking%20Water%20Quality%20Report.pdf>

*The CCR resides at the address above, and will be pushed out through Community Announcements email on 29 July. An email will also be sent to FSS for inclusion on the Columbus AFB Living site.*

II. Published the complete CCR in the local newspaper.

Date(s) published:

III. Inform customers the CCR will not be mailed but is available upon request.  
List method(s) used (examples – newspaper, water bills, newsletter, etc.).

Date(s) notified:

Location distributed:

IV. Post the complete CCR continuously at the local water office.  
 "Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.)

Date:

Locations posted:

## Certification

This Community public water system confirms it has distributed its Consumer Confidence Report (CCR) to its customers and the appropriate notices of availability have been given and that the information contained in its CCR is correct and consistent with the compliance monitoring data previously submitted to the MS State Department of Health, Bureau of Public Water Supply and the requirements of the CCR rule.

Name:  
KNIGHT.DANIELLE.CHERIE.12  
98172352

Digitally signed by  
KNIGHT.DANIELLE.CHERIE.1298172352  
Date: 2023.06.26 14:06:42 -05'00'

Title:

Public Affairs Specialist

Date:

26 June 2023

## Submittal

Email the following required items to [water.reports@msdh.ms.gov](mailto:water.reports@msdh.ms.gov) regardless of distribution methods used.

1. CCR (Water Quality Report)
2. Certification
3. Proof of delivery method(s)

# 2022 Columbus AFB Drinking Water Quality Report

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality for PWS ID MS 0440018, Columbus AFB, excluding privatized base housing. We are committed to providing you with information because informed customers are our best allies.

## Spanish (Español)

Este informe contiene información muy importante sobre la calidad de su agua potable. Por favor lea este informe o comuníquese con alguien que pueda traducir la información.

## Where does my water come from?

The Columbus AFB water supply is treated and distributed by Columbus Light and Water Company (CL&W). The water is drawn from eight wells supplied by the lower Tuscaloosa Aquifer, a groundwater source, and is stored in various places on base, e.g., water towers. No further treatment is done by base personnel.

## Source water assessment and its availability

An inspection of the Columbus AFB water supply was completed on 23 June 2022 for compliance with the Ground Water Rule. Columbus AFB water supply received an overall capacity rating of 5.0 out of a possible 5.0 points. For more information, please contact Bioenvironmental Engineering Flight at the phone numbers provided below.

## Contact Information

The Bioenvironmental Engineering Flight is the primary point of contact for drinking water information on Columbus AFB. They can be reached by phone at 662-434-2284 or 662-434-2285. Additional information can be obtained from the water provider, CL&W, by accessing their 2022 Consumer Confidence Report or by contacting 662-328-7192.

## Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immune-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. Environmental Protection Agency (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 (800-426-4791).

## How can I get involved?

Our drinking water working group meets semi-annually. Please feel free to participate in these meetings. Your input is important to us! Please contact the Bioenvironmental Engineering Flight at 662-434-2284 for meeting information.

**Is my water safe?**

**Yes, our drinking water is safe to drink.** Drinking Water on Columbus AFB is routinely monitored for contaminants according to federal and state laws. All samples for the Columbus AFB distribution system are taken by the Bioenvironmental Engineering Flight and analyzed by the Mississippi State Department of Health. Additional sampling is completed by the water provider, CL&W. All results for 2022 are summarized in the Water Quality Data Table below.

## Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that were detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires monitoring for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table, you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we've provided the definitions below the table.

### Regulated Contaminants

<u>Contaminants</u>	<u>MCLG</u> <i>Ideal Goal</i>	<u>MCL</u> <i>Highest Level Allowed</i>	<u>Your Water</u>	<u>Range</u>		<u>Sample Date (Frequency)</u>	<u>Violation</u>	<u>Typical Source</u>
				<u>Low</u>	<u>High</u>			
<b>Disinfectants &amp; Disinfectant By-Products</b>								
<i>(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)</i>								
Haloacetic Acids (HAA5) (ppb)	NA	60	3.3	NA	NA	23 May 22 (Annually)	No	By-product of chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	12.7	NA	NA	23 May 22 (Annually)	No	By-product of disinfection
Chlorine (as Cl <sub>2</sub> ) (mg/L)	4	4	1.8	0.31	3.28	Monthly	No	Water additive for microbes control

<u>Contaminants</u>	<u>MCLG</u>	<u>MCL</u>	<u>Your Water</u>	<u>Sample Date (Frequency)</u>	<u>Violation</u>	<u>Typical Source</u>
<b>Inorganic Contaminants</b>						
Barium (ppm)	2	2	0.0078	27 Sep 22 (Annually)	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Antimony (ppm)	0.006	0.006	<0.0005	27 Sep 22 (Annually)	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder
Arsenic (ppm)	0	0.010	<0.0005	27 Sep 22 (Annually)	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Beryllium (ppm)	0.004	0.004	<0.0005	27 Sep 22 (Annually)	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries
Cyanide (ppm)	0.2	0.2	<0.015	9 May 22 (Annually)	No	Discharge from steel metal factories; discharge from plastic and fertilizer factories
Cadmium (ppm)	0.005	0.005	<0.0005	27 Sep 22 (Annually)	No	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; Runoff from waste batteries and paints

Chromium (ppm)	0.1	0.1	<0.0005	27 Sep 22 (Annually)	No	Discharge from steel and pulp mills; Erosion of natural deposits
Mercury (ppm)	0.002	0.002	<0.0005	27 Sep 22 (Annually)	No	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills and cropland
Fluoride (ppm) *see note 1	4	4	0.689	27 Sep 22 (Annually)	No	Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Selenium (ppm)	0.05	0.05	<0.0005	27 Sep 22 (Annually)	No	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines
Thallium (ppm)	0.0005	0.002	<0.0005	27 Sep 22 (Annually)	No	Leaching from ore-processing sites; Discharge from electronics, glass, and drug factories
Nitrate (ppm)	10	10	<0.08	2 Mar 22 (Annually)	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Nitrite (ppm)	1	1	<0.02	2 Mar 22 (Annually)	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Nitrate-Nitrite (ppm)	N/A	10	<0.1	2 Mar 22 (Annually)	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

<b>Microbiological Contaminants</b>						
Total Coliform (positive samples/month) *See note 2	0	0	0	Monthly	No	Naturally present in the environment
<b>Radioactive Contaminants</b>						
Combined Uranium (ppb)	0	30	<0.5	2018 (Every 9 years)	No	Erosion of natural deposits
Radium (combined 226/228) (pCi/L)	0	5	<0.4	2019 (Every 9 years)	No	Erosion of natural deposits
Gross Alpha (pCi/L)	0	15	0.76	2019 (Every 9 years)	No	Erosion of natural deposits
<b>Organic Contaminants</b>						
1,2,4-Trichlorobenzene (ppb)	70	70	<0.5	27 Jun 22 (Annually)	No	Discharge from textile factories
cis-1,2-Dichloroethylene (ppb)	70	70	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
Xylenes, Total (ppb)	10000	10000	<0.5	27 Jun 22 (Annually)	No	Discharge from petroleum and chemical factories
Dichloromethane (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from drug and chemical factories
o-Dichlorobenzene (ppb)	600	600	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
p-Dichlorobenzene (ppb)	75	75	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
Vinyl Chloride (ppb)	0	2	<0.5	27 Jun 22 (Annually)	No	Leaching from PVC pipes; Discharge from plastic factory
1,1 Dichloroethylene (ppb)	7	7	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
trans-1,2-Dichloroethylene (ppb)	100	100	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
1,2-Dichloroethane (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
1,1,1-Trichloroethane (ppb)	200	200	<0.5	27 Jun 22 (Annually)	No	Discharge from metal degreasing sites and other factories

Carbon Tetrachloride (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical plants and other industrial activities
1,2-Dichloropropane (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
Trichloroethylene (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from metal degreasing sites and other factories
1,1,2-Trichloroethane (ppb)	3	5	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical factories
Tetrachloroethylene (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from factories and dry cleaners
Chlorobenzene (ppb)	100	100	<0.5	27 Jun 22 (Annually)	No	Discharge from chemical and agricultural chemical factories
Benzene (ppb)	0	5	<0.5	27 Jun 22 (Annually)	No	Discharge from factories; Leaching from gas storage tanks and landfills
Toluene (ppb)	1000	1000	<0.5	27 Jun 22 (Annually)	No	Discharge from petroleum factories
Ethylbenzene (ppb)	700	700	<0.5	27 Jun 22 (Annually)	No	Discharge from petroleum refineries
Styrene (ppb)	100	100	<0.5	27 Jun 22 (Annually)	No	Discharge from rubber and plastic factories; Leaching from landfills



<u>Contaminants</u>	<u>MCLG</u>	<u>AL</u>	<u>Your Water</u>	<u>Sample Date (Frequency)</u>	<u># Above AL</u>	<u>Violation</u>	<u>Source</u>
<b><u>Inorganic Contaminants</u></b>							
Copper (mg/L) (20 samples taken)	0	1.3	0.1	13 Jul 21 (Every 3 years)	0	No	Corrosion of household plumbing systems; erosion of natural deposits
Lead (mg/L) *see note 3 (20 samples taken)	0	0.015	0.003	13 Jul 21 (Every 3 years)	0	No	Corrosion of household plumbing systems; erosion of natural deposits

**Unregulated Contaminants**

<u>Contaminants</u>	<u>MCLG</u>	<u>MCL</u>	<u>Your Water</u>	<u>Sample Date (Frequency)</u>	<u>Violation</u>	<u>Typical Source</u>
<b><u>Per- and polyfluoroalkyl substances (PFAS) *See note 4</u></b>						
Perfluorooctanesulfonic Acid (PFOS) (Parts per trillion-ppt)	0	4.0	0.29	25 Oct 21 (Every 3 years)	No	Discharge from a group of manmade chemicals used for a variety of residential, commercial, and industrial purposes
Perfluorooctanoic acid (PFOA) (Parts per trillion-ppt)	0	4.0	0	25 Oct 21 (Every 3 years)	No	Discharge from a group of manmade chemicals used for a variety of residential, commercial, and industrial purposes

<b>Unit Descriptions</b>	
<b>Term</b>	<b>Definition</b>
ug/L	ug/L : Number of micrograms of substance in one liter of water
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
positive samples/month	positive samples/month: Number of samples taken monthly that were found to be positive
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

<b>Important Drinking Water Definitions</b>	
<b>Term</b>	<b>Definition</b>
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. 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.
MRDL	MRDL: Maximum residual disinfectant level. 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.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

## **Additional Notes:**

### **Why are there contaminants in my 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 water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline (800-426-4791).

### **1. Fluoridation**

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", CL&W is required to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year in which average fluoride sample results were within the optimal range of 0.6 – 1.2 parts per million (ppm) was 11. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.6 - 1.2 ppm was 86%. The number of months samples were collected and analyzed in the previous calendar year was 11.

### **2. Total Coliform**

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present.

### **3. Additional Information for Lead**

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. Columbus 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 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>.

### **4. Per- and polyfluoroalkyl substances (PFAS)**

#### ***What are per- and polyfluoroalkyl substances and where do they come from?***

Per- and polyfluoroalkyl substances (PFAS) are a group of thousands of man-made chemicals. PFAS have been used in a variety of industrial and consumer products around the globe, including in the U.S., for decades. Due to their widespread use and environmental persistence, most people in the United States have been exposed to certain PFAS. PFAS have been used to make coatings and products that are used as oil and water repellents for carpets, clothing, paper packaging for food, and cookware. They are also contained in some foams (aqueous film-forming foam or AFFF) used for fighting petroleum fires.

*Is there a federal or Mississippi regulation for PFAS in drinking water?*

There is currently no federal drinking water standard for any PFAS compounds. In May 2016, the U.S. Environmental Protection Agency (EPA) established a lifetime drinking water health advisory (HA) level at 70 parts per trillion (ppt) for individual or combined concentrations of perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS). Both chemicals are types of PFAS.

In Mississippi, there is not a PFAS drinking water regulation.

The Department of Defense (DoD) issued a policy in 2020 to monitor drinking water for PFAS at all DoD owned and operated water systems at a minimum of every three years. The DoD policy states that if water sampling results confirm that drinking water contains PFOA and PFOS at individual or combined concentrations greater than the 2016 EPA HA level of 70 ppt, water systems would 1) take immediate action to reduce exposure to PFOS or PFOA, to include providing alternative drinking water; and 2) undertake additional sampling to assess the level, scope, and localized source of contamination.

*What about the EPA's 2022 interim Health Advisories or proposed regulations?*

EPA issued interim Health Advisories for PFOS and PFOA in 2022. However, these newer levels are below quantifiable limits (i.e., below detection levels). EPA announced a proposed regulation on PFAS drinking water standards for public comment on March 14, 2023. The Department supports EPA taking regulatory actions to address PFAS, including a drinking water standard for PFAS that will apply to all drinking water suppliers once final. DoD respects and values the public comment process on this proposed nationwide drinking water rule and looks forward to the clarity that a final regulatory drinking water standard for PFAS will provide.

In anticipation of this EPA drinking water regulation and to account for emerging science that shows potential health effects of PFOS and PFOA at levels lower than 70 ppt, DoD is evaluating its efforts to address PFAS in drinking water, and what actions we can take to be prepared to incorporate this standard, such as reviewing our current data and collecting additional sampling where necessary. DoD remains committed to communicating and engaging with our communities throughout this process.

*Has Columbus AFB tested its water for PFAS?*

Yes. In October 2021 samples were collected from Columbus Air Force Base. We are pleased to report that drinking water testing results were below the Method Reporting Limit (MRL) for all 18 PFAS compounds covered by the sampling method, including PFOA and PFOS. This means that PFAS were not detected in your water system. In accordance with DoD policy, the water system will be resampled every three years for your continued protection.

**For more information on this report please contact:**

Bioenvironmental Engineering

**Address:** 201 Independence Drive, Building 1100  
Columbus AFB, MS 39710-5300

**Phone:** (662) 434-2284 or (662) 434-2285

**Org Box:** usaf.columbus-ms.14-mdg.mbx.bioenv@health.mil

## **Mccormick, Astin C SrA USAF DHA COLUMBUS 14TH MDG (USA)**

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**From:** KNIGHT, DANIELLE C CIV USAF AETC 14 FTW/PA <danielle.knight.1@us.af.mil>  
**Sent:** Monday, June 26, 2023 3:51 PM  
**To:** MCCORMICK, ASTIN C SrA USAF 14 MDG 14 OP MED READINESS SQ/SGXB  
**Subject:** FW: Community Announcements (view in HTML)  
**Attachments:** MRE Chapel.pdf; FactSheet-PersonallyProcuredMove.pdf; June Fire Safety Message 2023.pdf; SAPR & SP Training Tier I Schedule.pdf; SAPR & SP Training Tier II Schedule.pdf; Pitmaster BBQ Cookoff June 2023.pdf; Safety Gram 2- CDOS Jun 23 (traveling camping hiking).pdf  
**Signed By:** danielle.knight.1@us.af.mil

Team 14,

See information below for upcoming events and important reminders. New, updated or important information is highlighted in yellow.

Please Note: If your announcement includes a flyer or graphic, it will be converted to a PDF to help alleviate file size restrictions. If the email is unable to send due to file size, your graphic or flyer may be removed, but the text information will remain until the event has passed.

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## **UPCOMING EVENTS**

### **June 30 – 14th Top Pitmaster Cookoff**

Register for the CAFB Inaugural Top Pitmaster Event, Sponsored by the CAFB Chapel! There will be 14 Teams – open to all base personnel. Meat will be supplied by the chapel.

Scan the QR code in the Pitmaster BBQ Cookoff June 2023 flyer to sign up, or contact the POCs.

**Contact POCs:** Ch Ken Thomas, Capt. ([kenneth.thomas.31@us.af.mil](mailto:kenneth.thomas.31@us.af.mil)) & MSgt James Conner ([james.conner.4@us.af.mil](mailto:james.conner.4@us.af.mil))

### **July 6 – SAPR & Suicide Prevention Tier I Training for ONLY O1-O3/E-1-E-6/GS-11 (equivalent and below)**

**WHEN:** July 6

**WHERE:** Kaye Auditorium

**TIME:** SAPR: 0900 – 1000, Suicide Prevention: 1015-1115

**WHAT:** Mandatory FY23 Annual Sexual Assault and Suicide Prevention Training. Get it accomplished EARLY!

\*Sign-in sheets will be available at the training and rosters sent out to UTM upon completion.

More info: Call 434-SAPR or 434-1244 (Suicide prevention)

### **July 18 – Promotion Financial Readiness Workshop**

**WHEN:** July 18 @ 1000-1100

**WHERE:** Military & Family Readiness Center

**WHAT:** Review your spending plan, maximize savings, minimize debt, understand the impact of your credit score on your long-term plans and reassess Thrift Savings Plan contributions. Call 434-2790 for more information.

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## **VOLUNTEER / HELPING OPPORTUNITIES / SURVEYS**

**The Education Center Needs You!!**

We need your help to improve our service! The Education Center is currently running a needs assessment survey and your input would be greatly appreciated. At your earliest convenience, please log in to AFVEC (<https://afvec.us.af.mil/afvec/>), locate the Needs Assessment on the right side of the page, and view/take the survey. Thank you for the support.

### **CAFB AF Gaming Ambassador**

SrA Dillon Himes has been selected as an Air Force Gaming Ambassador for Columbus AFB. What this means is that he will plan and host gaming events here at Columbus AFB.

Himes is currently conducting a survey to help gauge interest based upon the type of games and the number of players here on base.

To take the survey, please go to <https://www.columbusafbiving.com/af-gaming/>

For any questions about the survey or about the program, please reach out to SrA Himes at 434-2314.

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## **GENERAL ANNOUNCEMENTS**

### **Consumer Confidence Report: 2022's Drinking Water Quality Report Available**

2022's Consumer Confidence Report (Annual Water Quality Report) is available on the website. Click this link to view: [2022 CAFB Drinking Water Quality Report.pdf](#)

### **Multimedia Announcement: 19 AF/CC**

Multimedia now has the official photo for the 19th Air Force Commander, Maj. Gen. Quinn. If you need photos to update command boards, please send an Air Force form 833 to [vicms@us.af.mil](mailto:vicms@us.af.mil) or contact multimedia at 434-2444.

### **June SafetyGram #2**

See the attached Safety Gram for tips on staying safe during traveling, camping and hiking!

### **June Fire Safety Message**

This month's message from Fire Safety focuses on safety in swim areas. (June Fire Safety Message 2023)

### **Battlefields to Ballfields**

TO PROVIDE VETERANS AN OPPORTUNITY TO INTEGRATE BACK INTO THEIR COMMUNITIES THROUGH SPORTS OFFICIATING.

Active and retired military are invited to participate in Battlefields to Ballfields. The mission of B2B is quite simple – to provide military veterans and active military an avenue to continue to give back in a meaningful way either as active military members or when they transition into their retirement. B2B offers scholarships for active and retired military for their first three years of service to an officials' association (the scholarship reimburses these officials for registrations, camp fees, uniforms, etc.). Additionally, B2B tries to pair these officials with other officials already within a state/local association as mentors so they have someone who "speaks the same language as them" due to their similar military backgrounds. Individuals who are already serving as officials can receive scholarships if they add a new sport to their officiating repertoire. For more information on Battlefields to Ballfields and/or for information about applying for a scholarship, check out their web site at <https://www.battlefields2ballfields.org/>.

Here is the link for prospective officials to complete an interest form that will put them in touch with their respective state and/or local officials association: <https://highschoolofficials.com/>

Here is a link to what happens next: <https://highschoolofficials.com/whats-next>

### **Youth Center Summer Camp Programs (30 May – 26 July)**

The Youth Center will be offering summer camp programs. Youths must be registered with MilitaryChildCare.com and sign up through the CYP-BMS portal. Breakfast, lunch and snacks will be provided. Please call the Youth Center at 434-2504 for more information on fees, and to sign up.

### **CHPS: Keep Yourself Safe from Summer Hazards!**

Summer often implies warmth, fun, and sunshine and is a great time to head outdoors. Many people take advantage of the warmer temperatures by going on vacations and road trips, participating in water sports, and enjoying other outdoor activities. But with summer comes a number of safety concerns to keep in mind. If you want your summer to be enjoyable, safe, and fun take time to learn and prepare with these tips:

#### **Mower Injuries**

- Wear protective eye and footwear
- Keep kids and pets away
- Remove lawn debris before mowing

#### **Sun Damage and Heat Illness**

- Wear sunscreen
- Avoid midday sun exposure
- Choose sunglasses that filter 100% of UV light
- Stay hydrated and seek shade

#### **Food Poisoning**

- Wash food thoroughly
- Cook well and to proper temperature
- Keep food chilled and not left out

#### **Poison Ivy**

- Learn how to identify
- Wear protective clothing
- Remove or kill the plant

Join CHPS for a June health education class and learn basic safety tips to help you have a happy, healthy, and safe summer! Attend a scheduled class or request our full class list to set up a private virtual class for your next meeting.

#### **Health Habits for a Healthy Life**

Date: June 28

Time: 1400-1500 EST

#### **\*ZoomGov June Virtual Class Information\***

Meeting ID: 161 267 7660

Passcode: CHPS

#### **Or join using ZoomGov Meeting Link:**

<https://www.zoomgov.com/j/1612677660?pwd=YTVVdzBtZzUvVUN3cFk1T2pJaGlJdz09>

**Please note:** Upon clicking the class link you will sign in as a guest and input your name to join the class (please list your name as it appears in your government email). Class dial-in information available upon request.

**Please do not reply to this email. For more information or to schedule a health education service for yourself or your unit, please contact the CHPS Virtual Health and Wellness Team at:**

Civilian Health Promotion Services  
[CHPSsupport@us.af.mil](mailto:CHPSsupport@us.af.mil)

**What is a Personally Procured Move (PPM, formerly known as DITY-Move)?**

A PPM is a move that you perform or arrange yourself instead of using a DOD arranged Transportation Service Provider (TSP). You **must** obtain approval from your Transportation Office (TO) prior to performing a PPM move.

**What are the different PPM types?**

**1. Member Elected PPM**

As an incentive for conducting a PPM, you are authorized to receive 100% of the GCC to perform a partial or full PPM.

**2. Actual Cost Reimbursement PPM**

An actual cost reimbursement PPM is when government procured transportation is NOT available to meet your specific transportation requirements and you are approved to conduct a PPM in writing by the transportation office. Pre-approval is **mandatory** for Actual Cost Reimbursement, in accordance with Service Branch publication.

**Am I allowed temporary storage?**

You are authorized 90-days (60-days for DOD Civilians) of temporary storage NTE the GCC. Weight tickets, storage contracts and receipts are **required**.

More information concerning the movement of personal property may be found at:

[https://www.militaryonesource.mil/moving-pcs/moving-personal-property/?utm\\_source=transcom&utm\\_medium=printed-material&utm\\_campaign=pcs-2022](https://www.militaryonesource.mil/moving-pcs/moving-personal-property/?utm_source=transcom&utm_medium=printed-material&utm_campaign=pcs-2022)

**POCs:** [14lrs.lgrd.tmo@us.af.mil](mailto:14lrs.lgrd.tmo@us.af.mil)

**Expiration:** Upon receipt of new guidance

**Marriage, Relationship, Enrichment (MRE) Mondays**

**WHEN:** 1st Monday of the Month @ 1800 - 1900

**WHERE:** 14 FTW Chapel

**WHAT:** Join the chapel for their MRE Mondays – giving couples tools to enrich their relationships! See the attached MRE Chapel flyer for a QR code to sign up!

**CCAF Courses Offered via the AF Culture & Language Center**

The Community College of the AF (CCAF) & the AF Culture & Language Center (AFCLC) are offering the following Distance Learning Courses (at no cost), which will fulfill up to six hours of Institutional (Residence) and/or Program Elective credits required for the CCAF Associate of Applied Science degrees:

- Introduction to Culture (CLTR201)
- Introduction to Cross-Cultural Communication (CLTR202)

Learn more about AFCLC's Cross-Cultural Competence courses at: <https://www.airuniversity.af.edu/AFCLC/courses/>

**Expansion of the Civilian Associates in Applied Science Degree Program**

The Air University has expanded the capacity for the Associates in Applied Science in Department of the Air Force Leadership and Management Studies program. The previous quota on this program is removed and there is now an open enrollment option. The available AAS degree is like the Community College of the AF (CCAF) programs for enlisted personnel, facilitating completion at a faster pace and reduced cost.



Department of the Air Force civilians can apply at any time directly to the Civilian Leadership Development School's admissions department. Applying directly to the school means students can start taking classes within four weeks of their acceptance into the program. To learn more about this great opportunity, please visit:

<https://www.airuniversity.af.edu/News/Display/Article/3346391/air-force-lead>.

For full eligibility requirements and information on the application process, visit the Civilian Leadership Development School website at: <http://www.airuniversity.af.edu/Eaker-Center/CLDS/CADP/>.

### **Language Enabled Airman Program (LEAP) Application Submission Window**

Each year, the Air Force Culture and Language Center (AFCLC) accepts applications from Officer and Enlisted members to compete for selection as LEAP Scholars. The 2023 Active Duty Application Submission Window runs from 1 May-14 Jul 23.

To become a LEAP Scholar, Service Members must demonstrate some level of proficiency in a foreign language specified on the AF Strategic Language List, receive an endorsement from their Unit Commander, and compete via a board process. Selection is based upon an applicant's academic history and job performance, existing language proficiency, potential to achieve higher levels of language proficiency, and AF language requirements.

If selected, the AFCLC will help develop and sustain LEAP scholars' capabilities through eMentor language courses and Language Intensive Training Events (LITE). LEAP Scholars may be eligible to receive the LEAP Special Experience Identifier (SEI), which makes them eligible for Foreign Language Proficiency Bonus (FLPB) pay and other language-related opportunities (i.e., language dependent assignments, deployments, and TDYs).

Further information & application instruction can be found at: <https://www.airuniversity.af.edu/AFCLC/Language-Studies/Application-info/>

Please do not hesitate to contact the Base Education Center for further information or clarification regarding Language Testing (662-434-2561 or [edcenter@us.af.mil](mailto:edcenter@us.af.mil)).

### **Commissary & Exchange News**

- Commissary Sales Flyers can be found at the following link: <https://www.commissaries.com/rewards-and-savings/savings-center/featured-items-sales-flyer>
- Did you know the Columbus AFB Commissary has its own pages on the commissary website? Check it out: <https://www.commissaries.com/shopping/store-locations/columbus-afb>
- Interested in subscribing to the commissary newsletter, Express Line? Send an email to [ColumbusAFB.Commissary@deca.mil](mailto:ColumbusAFB.Commissary@deca.mil) and include "Subscribe me to Express Line" in the subject line.

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Have an event that needs to be advertised? Please send the information over to [14ftw.pa@us.af.mil](mailto:14ftw.pa@us.af.mil) prior to your event. Community Announcements will be scheduled to go out every week on Thursday: all information must be emailed to the Public Affairs office by 1200 each Thursday to be included for the week. Your event will remain in the announcements until it has passed, or unless otherwise instructed. For questions or more information, please call the Public Affairs office at 662-434-7068.

## Cockrell, Joan

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**From:** McCormick, Astin C SrA USAF DHA COLUMBUS 14TH MDG (USA)  
<astin.c.mccormick.mil@health.mil>  
**Sent:** Monday, June 26, 2023 3:58 PM  
**To:** reports, water  
**Cc:** Tsiagbe, Courage K Capt USAF 14 MDG (USA); Vahk, Ants K SSgt USAF 14 MDG (USA)  
**Subject:** 2022 Consumer Confidence Report - Columbus AFB (PWS# 0440018)  
**Attachments:** Tab 1 - 2022 Consumer Confidence Report (Final).pdf; Tab 2 - Proof of Delivery Certification.pdf; CAFB 2022 Drinking Water Quality Report (EMAIL).pdf

Good Afternoon,

Attached is the 2022 Consumer Confidence Report proof of delivery for Columbus AFB (PWS#0440018)  
The email in the Attachments will be sent out to the Base Population on Thursday June 29<sup>th</sup>.

If you have any Questions, comments, or concerns please feel free to contact me or the Bio Environmental Engineering Office at 662-434-2285.

V/r,

Astin C. McCormick, SrA, USAF  
Bioenvironmental Engineering Technician  
14 OMRS/SGXB  
14th Medical Group  
DHA-SSO Columbus Market  
COMM: (662) 434-2226 and DSN:742-2226  
\*New Email Address: astin.c.mccormick.mil@health.mil\*