

APPENDIX B: eCCR Certification Form (Suggested Format)


Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	American Water Operations and Maintenance, LLC
Water System Number:	4210700

The water system named above hereby certifies that its Consumer Confidence Report was distributed on May 22, 2024 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: Luke Deras	Title: General Manager
Signature: 	Date: 6/21/2024
Phone number: 805-734-0043	

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.amwater.com/ccr/vandenbergsfb.pdf
 - ☒ 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)
 - ☒ 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)
 - ☒ 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.amwater.com/ccr/vandenbergsfb.pdf
- ☐ 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.

A postcard including a link to the CCR was mailed to each home address on base. Postcards were also
placed in the housing center, environmental office, hospital, and housing community (Balfour Beatty).
If a person is unable to access the link they can come to American Water's office at 339 11th St. 93437

and we will print them a copy of the CCR.
Zip codes used: 93437

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.

VANDENBERG

One Airman's supra coder journey to cutting-edge software

SENIOR AIRMAN TIARRA SIBLEY
Space Launch Delta 30 Public Affairs

VANDENBERG SPACE-FORCE BASE — The U.S. Space Force embraces a culture of creativity and actively promotes innovation. This is exemplified through programs like Supra Coder, which is available to all base personnel.

U.S. Space Force Supra Coders create innovative software to enhance warfighter capabilities in a digital domain while expanding and nurturing internal digital talent as a strategic move to stay ahead of potential knowledge and capabilities gaps.

This year, a 30th Security Forces Squadron defender used his skill and interest in coding to join other coders on Vandenberg SFB in creating innovative, cutting-edge software to enhance warfighter capabilities, which is a critical skill in an ever-evolving digital domain. But his interest in coding did not just evolve overnight.

"My initial interest in coding started when my older brother started college, studying computer science. I've always liked math and my brother showed me a website with math problems designed to be extremely tedious to do without a computer," said U.S. Air Force Staff Sgt. Jonah Leach, 30th SFS client systems administrator.

"The purpose of the website was to use the logic needed to solve the problem to design computer code to perform all of the calculations and find the answer."

The Supra Coders program is one of the innovative Information Technology programs the U.S. Space Force has adopted to meet the cyber demand signal. The program consists of a three-month coding bootcamp followed by three months of working on software programs.

Supra Coder capabilities enable the start of mission tailored operation's products with ability to quickly conform to changing requirements to the Guardians and Airmen at Vandenberg.

"I joined the Supra Coder Program in September 2023 to pursue an interest in software development. So far, I have learned a great deal about JavaScript, HTML, CSS, and SQL as well as the programming lifecycle and the steps necessary to



U.S. Air Force Staff Sgt. Jonah Leach, 30th Security Forces Squadron client systems administrator, shares his experiences in the Supra Coding Program during a Space Launch Delta 30 stand up meeting at Vandenberg Space Force Base May 1.

add programs to existing Department of Defense networks," said Leach. "I plan to use the knowledge learned to develop custom solutions to aid the operations of the 30th SFS, including, but not limited to, response to emergency situations, duty position evaluations, and posting rosters."

The Supra Coder program participants in many cases have enhanced the productivity of their owning squadrons by empowering them to develop software solutions that effectively address organizational challenges.

"As a 30th SFS Client Support Administrator, Staff Sgt. Leach has demonstrated the capability to excel. Thus, making it an easy choice to send him to USSF's Supra Coder Program," said U.S. Air Force Lt. Col. David Temple, 30th SFS commander. "By attending the program, not only does Staff Sgt. Leach improve himself, but he becomes a multi-capable Airman that can pair his new software engineering with base defense to enhance Vandenberg's Integrated Defense Scheme. Not only will Leach enhance 30th SFS's mission, but with his capability, he can assist squadrons across the installation."

By delving into the intensive 3-month program, Leach has gained a new perspective. "The program, itself, allowed me to meet several DoD personnel from other bases and gain a more holistic understanding of career field 1 may not have otherwise interacted with," said Leach. "It also allowed me an opportunity to work with civilian partners that have a plethora of knowledge regarding the needs of the DOD and software development."

Vandenberg Space Force Base personnel who are interested in the Supra Coder program can apply here: [Homepage \(supracoders.us\)](https://www.homepage.supracoders.us)

U.S. Air Force Staff Sgt. Jonah Leach, 30th Security Forces Squadron client systems administrator, showcases troubleshooting skills he is learning in the Supra Coding Program at Vandenberg Space Force Base May 1. Leach participated in the Software Development Immersive (SDI) program which enables participants to learn methodologies for working on production code and is run in unified partnership with the leading Space Force software factories.

CONTRIBUTED



Unarmed Minuteman III test launches from Vandenberg slated for June

LISA ANDRE
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Two separate test launches of an Air Force Global Strike Command unarmed Minuteman III intercontinental ballistic missile from north Vandenberg Space Force Base are scheduled for the first week of June.

Vandenberg Guardians and Airmen will support the two operational tests to be conducted from the Vandenberg Test Range on June 4 between 12:07 a.m. and 6:01 a.m., as well as June 6 between 12:01 a.m. and 6:01 a.m.

"Vandenberg Guardians and Airmen will support the two operational tests to be conducted off the Vandenberg Test Range on June 4 and 6."

Consistent with previous test launches, the ICBM test launch is being conducted by Air Force Global Strike Command and was scheduled years in advance to demonstrate the readiness of U.S. nuclear forces and validate the lethality and effectiveness of the nation's nuclear deterrent weapon system.

"Vandenberg Guardians and Airmen are committed to supporting our mission

partners and these vitally important test launches from the Western Range," said Col. Mark Shoemaker, Space Launch Delta 30 commander. "Test launches like these are critical in safeguarding the defense of our nation."

The last test conducted on Nov. 1, 2023 from Vandenberg was terminated approximately five minutes into launch over the Pacific Ocean due to an "anomaly," according to Global Strike Command, and reportedly provided vital data before its mid-flight termination.

A more recent test launch slated for February was also postponed "due to some needed repairs at Reagan Test Site," according to Col. Chris Cruise, 377th Test and Evaluation Group commander. "This summer's test launch was already scheduled so it

made sense to do them both while all the necessary personnel were in place."

In accordance with standard procedures, the United States has transmitted a prelaunch notification pursuant to the Hague Code of Conduct, notifying the Russian government in advance, as outlined in existing bi-lateral agreements, officials reported.

"The launches were scheduled well in advance and have nothing to do with world events," Col. Cruise noted.

Test re-entry vehicles related to such missions are said to travel approximately 4,200 miles southwest of California to the Kwajalein Atoll in the Marshall Islands.

Data collected from the missions are used by the wider ICBM community, consisting of the Department of Defense, the Department of Energy, and U.S. Strategic Command.

Lisa Andre covers lifestyle and local news for Santa Ynez Valley News and Lompoc Record, editors of the Santa Maria Times.



Each year, American Water at Vandenberg Space Force Base produces a Water Quality Report to let customers know how our water quality stacks up against established federal and state drinking water standards. We encourage you to review this report, because it provides details about the source and quality of the drinking water delivered to your community.

In an effort to be more environmentally responsible, instead of printing the report, your water quality report can be viewed online at: www.amwater.com/ccr/vandenbergshd.pdf. For a paper copy, please print one directly from our website or contact American Water Vandenberg Space Force Base at 805-734-0043.

QUALITY. ONE MORE WAY WE KEEP LIFE FLOWING.



An unarmored Minuteman III intercontinental ballistic missile launches during an operational test on Aug. 2, 2017, at Vandenberg Space Force Base. Two test launches have been scheduled for June 2024.

Public comments on this Proposed Final EAOEA and unsigned Proposed FONSI are requested pursuant to the National Environmental Policy Act, 42 United States Code 1321, et seq. All written comments received during the comment period will be incorporated and considered in the Final EAOEA. Providing private address information with your comment is voluntary, and such personal information will be kept confidential in which release is requested by the



YOUR WATER QUALITY REPORT IS AVAILABLE ONLINE

Each year, American Water at Vandenberg Space Force Base produces a Water Quality Report to let customers know how our water quality stacks up against established federal and state drinking water standards. We encourage you to review this report, because it provides details about the source and quality of the drinking water delivered to your community.

In an effort to be more environmentally responsible, instead of printing the report, your water quality report can be viewed online at: www.amwater.com/ccr/vandenbergafb.pdf
For a paper copy, please print one directly from our website or contact American Water Vandenberg Space Force Base at 805-734-0043.

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