



DEPARTMENT OF THE NAVY
COMMANDER, FLEET ACTIVITIES YOKOSUKA
PSC 473 BOX 1
FPO AP 96349

11011
Ser N00/2449
10 Jan 25

From: Commander, Fleet Activities Yokosuka
To: Parents and Staff

Subj: KINNICK HIGH SCHOOL'S DRINKING WATER

Encl: (1) Sample Summary Results Table
(2) Sampling Location – Kinnick High School Field House

1. I am pleased to report that we received the results of recent water testing of Kinnick High School Field House and all drinking water intended for consumption, to include drinking water and water intended for cooking or washing, is at or below the Navy lead screening level of 10 parts per billion.

2. The Navy is committed to maintaining safe drinking water on its installations. Our drinking water distribution system is regularly tested for lead and is in compliance with the Environmental Protection Agency's (EPA) Lead and Copper Rule and the Safe Drinking Water Act.

3. Lead exposure is a particular concern for children. Lead in drinking water typically comes from the plumbing inside buildings including lead service lines, fittings, solder, water fountains/coolers, or water faucets. The Navy policy requires we test the drinking water lead content in priority areas such as youth centers, child development group homes, and child development centers.

4. Navy environmental personnel conducted this testing at Kinnick High School following Navy policy. Samples from various locations in the high school were sent to Chugai Technos laboratory for analysis.

5. We also tested other sinks used for washing. These fixtures were also below screening levels for lead in schools and childcare centers. In all, 13 samples were taken and tested.

6. A copy of all test results is enclosed for your information. You can also see a hard copy of our water testing results at Kinnick High School, which is open Monday to Friday (0800-1600).

a. To learn more about lead in drinking water in schools and childcare centers visit the following EPA website: <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>.

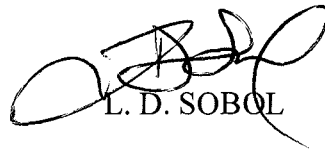
b. To learn more about the installations public water supplier, see their annual water quality report: <https://cnrj.cnrc.navy.mil/Operations-and-Management/Water-Quality-Information/Water-quality-reports/#CFAY>.

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c. The Navy is committed to maintaining safe drinking water on its installations. Our drinking water distribution system is regularly tested for lead and is in compliance with the EPA Lead and Copper Rule and the Safe Drinking Water Act.

d. Lead exposure is a particular concern for children. Lead in drinking water typically comes from the plumbing inside buildings including lead service lines, fittings, solder, water fountains/coolers, or water faucets. The Navy policy requires we test the drinking water lead content in priority areas such as youth centers, child development group homes, and child development centers.

5. While lead in the drinking water at these facilities is below the Navy screening levels for schools and daycare centers, if you have any health-related questions or concerns about lead exposure, you are encouraged to contact your health care provider, or if you are a TRICARE beneficiary, use the Yokosuka Naval Hospital Appointment Center to schedule an appointment with your primary care provider at DSN: 315-243-5352.



L. D. SOBOL

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Sample Summary Results Table
 Priority Areas Lead Testing and Corrective Actions
 FLEACT Yokosuka – Kinnick High School Field House

CATEGORY	SAMPLING DATE	SAMPLE ID	SAMPLING LOCATION DESCRIPTION Outlet Description	Comments	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS
					First Draw (ppb)	Retest required?	Water Fountain/Chiller 15 min. Follow up Flush Sample collected day before first draw Sampling (ppb)	Lead Screening Level of 10 ppb		
DRINKING	10/11/2024	CO10	Cooler - Water fountain/filling station	N/A	N/A	0	NO	N/A	N/A	N/A
DRINKING	11/2/2024	CO11	Cooler - Water fountain/filling station	N/A	N/A	Not Detected	NO	N/A	N/A	N/A
DRINKING		CO12	Cooler - Water fountain/filling station	N/A	N/A	Not Detected	NO	N/A	N/A	N/A
DRINKING		CO13	Cooler - Water fountain/filling station	N/A	N/A	Not Detected	NO	N/A	N/A	N/A
WASHING		F001	Faucet - Bathroom Sink	N/A	N/A	Not Detected	NO	N/A	N/A	N/A
WASHING		F002	Faucet - Bathroom Sink	N/A	N/A	0.5	NO	N/A	N/A	N/A
WASHING		F003	Faucet - Bathroom Sink	N/A	N/A	0.5	NO	N/A	N/A	N/A
WASHING		F004	Faucet - Bathroom Sink	N/A	N/A	1	NO	N/A	N/A	N/A
WASHING		F005	Faucet - Bathroom Sink	N/A	N/A	1.1	NO	N/A	N/A	N/A
WASHING		F006	Faucet - Bathroom Sink	N/A	N/A	0.7	NO	N/A	N/A	N/A
WASHING		F007	Faucet - Bathroom Sink	N/A	N/A	0.5	NO	N/A	N/A	N/A
WASHING		F008	Faucet - Bathroom Sink	N/A	N/A	1.1	NO	N/A	N/A	N/A
WASHING		F009	Faucet - Double Sink	N/A	N/A	1.3	NO	N/A	N/A	N/A

Notes: Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 10 ppb.

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		POST-CORRECTIVE ACTION RESULTS	
	First Draw [ppb]	Water Fountain	Lead Screening Level of 10 ppb	Follow up Flush	First Draw [ppb]	Follow up Flush
Total Drinking	0	0	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0	0
Total Washing	9	0	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0	0
Total Samples	13	0	0	0	0	0
Total Samples > 10 ppb	0	0	0	0	0	0

**Floor Plan - Kinnick High School
Field House**

F = Faucet

C = Cooler water fountain

