



DEPARTMENT OF THE NAVY

COMMANDING OFFICER
NAVAL STATION GREAT LAKES
2601E PAUL JONES STREET
GREAT LAKES, IL 60088-2845

11330

Ser N4/0033

January 15, 2015

LEARN 6 Campus
3131 Sheridan Road
Great Lakes, IL 60088

Dear Parent or Caregiver:

SUBJECT: LEARN 6 CAMPUS BUILDING 130H DRINKING WATER

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

Lead exposure is a particular concern for children. Lead in drinking water may come from plumbing inside buildings including fittings, solder, water fountains or water faucets. Therefore, the Environmental Protection Agency (EPA) recommends, but does not mandate, that we test the lead content of drinking water in priority areas such as youth centers (YC) and child development centers (CDCs). Testing at the LEARN 6 Campus (Building 130H) was conducted on November 11, 2014.

Navy environmental personnel conducted this testing at the Building 130H following Department of the Navy and EPA guidelines. Samples from 47 various locations in the CDC were sent to a state-certified laboratory for analysis.

I am pleased to report that all drinking water intended for consumption by students and school staff, including drinking water, water intended for cooking or teeth brushing, and water from sinks used for hand washing, are below the EPA-recommended lead level of 20 parts per billion (ppb). To put this in perspective, one part per billion is equal to one drop of water in an Olympic-size swimming pool.

A summary of school-wing test results, enclosure (1), is provided for information. You can also see a copy of our water testing results at the Building 130H, which is open Monday to Friday (6:00 am to 6:00 pm).

a. To learn more about lead in drinking water in schools and day care centers visit this EPA website at:
http://www.water.epa.gov/drink/info/lead/schools_index.cfm

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b. To learn more about your home's public water supplier, see their annual water quality report:

North Chicago:

[http://www.northchicago.org/vertical/sites/%7B892BE042-FCA9-4ADD-99D5-E4FC8D1104BD%7D/uploads/North Chicago IL 2013 Water Report.pdf](http://www.northchicago.org/vertical/sites/%7B892BE042-FCA9-4ADD-99D5-E4FC8D1104BD%7D/uploads/North%20Chicago%20IL%202013%20Water%20Report.pdf)

While lead in the drinking water at this facility meets EPA-recommended levels for schools and day care centers, if you have any health related questions or concerns about lead exposure generally, you are encouraged to call the Naval Medical Center Portsmouth Lead Information Line at 757-953-1598.

Sincerely,



W. A. BULIS
Captain, United States Navy
Commanding Officer
Naval Station Great Lakes

Enclosure: 1. Priority Areas Lead Testing Results (Building 130H)

**Priority Area Lead Testing
Naval Station Great Lakes
Building 130H School Lease**

Enclosure 1

Table 1. Summary of Results- Building 130H

Sampling Location Description			INITIAL SAMPLING RESULTS		
			Maximum Recommended Level (20 ppb)		
CATEGORY: Water Intended For:	Sample ID	Outlet Description	Sampling Date	Sample Result (ppb)	Retest Required (y/n)?
Washing	NS-130H-159BBATH-HHW-FD	159B Restroom	11/11/14	1.20	n
Washing	NS-130H-144MBATH-HHW(E)-FD	144 Men's Restroom (Right Faucet E)	11/11/14	0.88J	n
Washing	NS-130H-144MBATH-HHW(D)-FD	144 Men's Restroom (Right Faucet D)	11/11/14	0.90J	n
Washing	NS-130H-144MBATH-HHW(C)-FD	144 Men's Restroom (Center Faucet C)	11/11/14	0.95J	n
Washing	NS-130H-144MBATH-HHW(B)-FD	144 Men's Restroom (Left Faucet B)	11/11/14	0.96J	n
Washing	NS-130H-144MBATH-HHW(A)-FD	144 Men's Restroom (Left Faucet A)	11/11/14	1.40	n
Washing	NS-130H-145WBATH-HHW(A)-FD	145 Women's Restroom (Left Faucet A)	11/11/14	1.40	n
Washing	NS-130H-145WBATH-HHW(B)-FD	145 Women's Restroom (Left Faucet B)	11/11/14	1.90	n
Washing	NS-130H-145WBATH-HHW(C)-FD	145 Women's Restroom (Left Faucet C)	11/11/14	1.10	n
Washing	NS-130H-145WBATH-HHW(D)-FD	145 Women's Restroom (Center Faucet D)	11/11/14	0.54J	n
Washing	NS-130H-145WBATH-HHW(E)-FD	145 Women's Restroom (Right Faucet E)	11/11/14	1.60	n
Washing	NS-130H-145WBATH-HHW(F)-FD	145 Women's Restroom (Right Faucet F)	11/11/14	1.90	n
Washing	NS-130H-145WBATH-HHW(G)-FD	145 Women's Restroom (Right Faucet G)	11/11/14	2.20	n
Drinking	NS-130H-141HALL-WFC-FD	141 Corridor Drinking Fountain	11/11/14	0.10J	n
Drinking	NS-130H-138AHALL-WFC(B)-FD	138A Corridor Handicap Drinking Fountain (Right)	11/11/14	0.098J	n
Washing	NS-130H-114MBATH-HHW(A)-FD	114 Men's Restroom (Left Faucet)	11/11/14	1.60	n
Washing	NS-130H-114MBATH-HHW(B)-FD	114 Men's Restroom (Left Faucet)	11/11/14	2.00	n
Washing	NS-130H-114MBATH-HHW(C)-FD	114 Men's Restroom (Left Faucet)	11/11/14	5.30	n
Washing	NS-130H-114MBATH-HHW(D)-FD	114 Men's Restroom (Left Faucet)	11/11/14	2.90	n
Washing	NS-130H-114MBATH-HHW(F)-FD	114 Men's Restroom (Left Faucet)	11/11/14	2.20	n
Washing	NS-130H-114MBATH-HHW(G)-FD	114 Men's Restroom (Right Faucet)	11/11/14	2.50	n
Washing	NS-130H-114MBATH-HHW(H)-FD	114 Men's Restroom (Right Faucet)	11/11/14	1.70	n
Washing	NS-130H-114MBATH-HHW(I)-FD	114 Men's Restroom (Right Faucet)	11/11/14	2.60	n
Washing	NS-130H-114MBATH-HHW(J)-FD	114 Men's Restroom (Right Faucet)	11/11/14	1.90	n
Washing	NS-130H-114MBATH-HHW(K)-FD	114 Men's Restroom (Right Faucet)	11/11/14	2.10	n
Drinking	NS-130H-300HALL-WFC-FD	300 Corridor Drinking Fountain	11/11/14	0.29J	n
Drinking	NS-130H-282HALL-WFC-FD	282 Corridor Drinking Fountain	11/11/14	0.098J	n
Drinking	NS-130H-280AHALL-WFC(B)-FD	280A Corridor Handicap Drinking Fountain (Left)	11/11/14	0.10J	n
Washing	NS-130H-224MBATH-HHW(E)-FD	224 Men's Restroom (Right Faucet)	11/11/14	1.50	n
Washing	NS-130H-224MBATH-HHW(C)-FD	224 Men's Restroom (Center Faucet)	11/11/14	1.70	n
Washing	NS-130H-224MBATH-HHW(B)-FD	224 Men's Restroom (Left Faucet)	11/11/14	2.10	n
Washing	NS-130H-224MBATH-HHW(A)-FD	224 Men's Restroom (Left Faucet)	11/11/14	2.20	n
Washing	NS-130H-225WBATH-HHW(A)-FD	225 Women's Restroom (Left Faucet)	11/11/14	1.70	n
Washing	NS-130H-225WBATH-HHW(B)-FD	225 Women's Restroom (Left Faucet)	11/11/14	1.20	n
Washing	NS-130H-225WBATH-HHW(C)-FD	225 Women's Restroom (Left Faucet)	11/11/14	1.60	n
Washing	NS-130H-225WBATH-HHW(D)-FD	225 Women's Restroom (Center Faucet)	11/11/14	1.70	n
Washing	NS-130H-225WBATH-HHW(E)-FD	225 Women's Restroom (Right Faucet)	11/11/14	0.46J	n
Washing	NS-130H-225WBATH-HHW(F)-FD	225 Women's Restroom (Right Faucet)	11/11/14	3.40	n
Washing	NS-130H-225WBATH-HHW(G)-FD	225 Women's Restroom (Right Faucet)	11/11/14	2.50	n
Washing	NS-130H-223RM-LHW-FD	223 Classroom Faucet	11/11/14	0.33J	n
Washing	NS-130H-222UT-HWCOMB-FD	222 Utility Faucet	11/11/14	2.60	n
Drinking	NS-130H-280AHALL-WFC(A)-FD	280A Corridor Handicap Drinking Fountain (Left)	11/11/14	0.10J	n
Drinking	NS-130H-138AHALL-WFC(A)-FD	138A Corridor Handicap Drinking Fountain (Left)	11/11/14	0.10J	n
Washing	NS-130H-133UT-HWCOMB-UT-FD	133 Utility Faucet	11/11/14	1.40	n
Washing	NS-130H-224RM-LHW-FD	224 Classroom Faucet	11/11/14	0.72J	n
Washing	NS-130H-213UT-HWCOMB-UT-FD	213 Utility Faucet	11/11/14	2.50	n
Cooking/Brushing	NS-130H-115KIT-HHW-FD	115 Kitchen	11/11/14	2.20	n

Notes:

J= Indicates a result greater than minimum detection limit, but below the quantifiable limit of 1 ppb.

ppb= parts per billion (micrograms per liter)