**DEPARTMENT OF THE NAVY**
COMMANDER, FLEET ACTIVITIES CHINHAE
PSC 479 BOX 502
FPO AP 96269

5 September 2019

Dear Parent or Caregiver:

As my previous correspondence dated 17 July 2019 indicated, CFA Chinhae recently participated in a Navy-wide initiative that goes above and beyond Environmental Protection Agency (EPA) regulatory requirements for testing of lead in drinking water at childcare facilities and youth program sites. Navy environmental personnel conducted this testing on 06 August 2019 at the Child Youth Program (CYP) Center (Bldg. 702) following Navy and EPA guidelines. In all, 14 samples were collected and sent to an accredited laboratory for analysis.

I am pleased to report that all drinking water intended for consumption, to include drinking water and water intended for cooking, teeth brushing, and hand washing, tested below the EPA recommended lead level of 15 parts per billion (ppb). A copy of all test results is enclosed for information. You can also see a copy of our water testing results at the CYP, which is open Monday through Friday from 0800 to 1700.

Lead in drinking water may come from plumbing inside buildings including fittings, solder, water fountains, or water faucets. Please refer to the websites provided at the end of this letter for additional information. Also, if you have any health related questions or concerns about lead exposure generally, you are encouraged to contact the Naval Branch Health Clinic Preventative Medicine Representative at DSN 763-5415.

J. R. EWING

Enclosure: Complete test results

To learn more about lead in drinking water in schools and day care centers visit this EPA website at: https://www.epa.gov/dwreginfo/lead-drinking-water-schools-and-childcare-facilities.

To learn more about CFA Chinhae's annual water quality reports visit: https://www.cnic.navy.mil/regions/cnfk/om/water_quality_information.html

Priority Areas Lead Testing (August 2019)
CFAC Child Youth Program Center (Builiding 702)

**Table 1. Summary of Results**

| SAMPLING LOCATION DESCRIPTION | | | INITIAL SAMPLING RESULTS | | | RE-SAMPLING RESULTS | | | CORRECTIVE ACTIONS | POST REMEDIATION SAMPLING | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Lead Screening Level of 15 ppb | | | | | | | Recommeded Level = 15 ppb | |
| CATEGORY<br>Water is intended for: | SAMPLE ID | Outlet Description | First Draw (ppb) | Retest required? | Date Fixture Secured? | Water Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) | First Draw (ppb) | Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) | Description | First Draw (ppb) | Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) |
| SAMPLING DATE | | | 8/6/2019 | | | mm/dd/yyyy | mm/dd/yyyy | mm/dd/yyyy | | mm/dd/yyyy | |
| RESULTS DATE | | | 8/22/2016 | | | mm/dd/yyyy | mm/dd/yyyy | mm/dd/yyyy | | mm/dd/yyyy | |
| DRINKING | CFAC-B702-K103-WFC-FD | Kitchen, 103, fountain, Cooler | non-detect | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| DRINKING | CFAC-B702-Outside-WFB-FD | Outside fountain in play Area, Bubbler | 0.97 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| COOKING | CFAC-B702-K103-KA-FD | Kitchen, 103 | 0.89 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| COOKING | CFAC-B702-K103-KB-FD | Kitchen, 103 | 1.4 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-BATH105-LHW-FD | Bathroom, 105 | 3.8 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-BATH106-LHW-FD | Bathroom, 106 | 1.5 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-UT103-HHW-FD | Utility, 103 | 1.4 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-BATH205-LHW-FD | Teen Room, Bathroom, 205 | 2.3 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-BATH204-LHW-FD | Teen Room, Bathroom, 204 | 2.8 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-RM202-LHW-FD | Art Room, Classroom, 202 | 0.90 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-Outside-HB-FD | Outside, Hose bib | 11.0 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-RM302-HWCOMB-FD | Classroom, 302 | 1.4 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-RM301-HWCOMB-FD | Classroom, 301 | 1.1 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WASHING | CFAC-B702-RM201A-HWCOMB-FD | Classroom, 201A | 4.5 | NO | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

**Table 2. Summary Statistics**

| CATEGORY | INITIAL SAMPLING RESULTS | RE-SAMPLING RESULTS | | | POST |
|---|---|---|---|---|---|
| | Lead Screening Level of 15 ppb | | | | |
| | First Draw (ppb) | Water Fountain Follow up Flush Sample - Collected day before First Draw Sampling (ppb) | First Draw (ppb) | Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) | First Draw (ppb) |
| Total Drinking | 2 | N/A | N/A | N/A | N/A |
| Total Drinking > 15 ppb | 0 | N/A | N/A | N/A | N/A |
| Total Cook | 2 | N/A | N/A | N/A | N/A |
| Total Cook> 15 ppb | 0 | N/A | N/A | N/A | N/A |
| Total Washing | 10 | N/A | N/A | N/A | N/A |
| Total Washing > 15 ppb | 0 | N/A | N/A | N/A | N/A |
| Total Samples | 14 | N/A | N/A | N/A | N/A |
| Total Samples > 15 ppb | 0 | N/A | N/A | N/A | N/A |