

Joint Base Pearl Harbor Hickam Drinking Water Issue
Immediate Drinking Water Sampling Plan

Sunday 28-Nov-21	Monday 29-Nov-21	Tuesday 30-Nov-21	Wednesday 1-Dec-21	Thursday 2-Dec-21	Friday 3-Dec-21	Saturday 4-Dec-21
DOH Lab / JBPHH Lab	Eurofins-Seattle	Eurofins-Seattle		Eurofins-Seattle	Eurofins-Seattle	Eurofins-Seattle
Sample Locations: 1. 1923 Kirkpatrick 2. Red Hill Shaft 3. 3409 Taylor 4. 3307 Jaluit 5. Halsey Terrace NEX 6890 Nimitz Rd 6. 4076 Enger Street 7. NAVFAC Bldg A4 8. 4726 Reeves Street 9. 3107 Anderson Ave	Sample Locations: 1. RHS DW Pre-chlorination 2. RHS DW Post-chlorination 3. Halsey Terrace Community Center 4. Radford Terrace Community Center 5. Catlin Park Community Center 6. Moanalua Terrace Community Center 7. Peltier Child Development Center 8. Nimitz Elementary School 9. Pearl Harbor Elementary School 10. Tank S2 (Facility No: S2 at FW STOR TANK, Halawa STOR) 11. Tank S1 (Facility No: S1 at FW STOR TANK, Halawa STOR) 12. Aliamanu Military Reservation (AMR) AAFES Aliamanu Express/gas station area 13. Red Hill Mauka Community Center 14. Waiawa Shaft Tests: BTEX, Naphthalene, TPH-g/d/o	Sample Locations: 1. Bishop Point - Community barbecue pit 2. Shipyard - West end of building 167 3. Submarine base – Pier Side Child Development Center 4. Halawa Landing – Commander in Chief (CIC) Boathouse 5. FISC/NAVSUP Area – near base of NAVSUP FLC flag pole 6. Makalapa Housing - Generator building at U.S. Pacific Fleet Headquarters corporate offices 7. Hickam Officer Housing - Hickam Officer's Club 8. Hale Moku Housing - JBPHH Pass and ID Office Tests: BTEX, Naphthalene, TPH-g/d/o	Groundwater Sampling for May 6 and Nov 20 Events	Sample Locations: Group A 1. Halsey Terrace 2. Radford Terrace 3. Catlin Park 4. Doris Miller Park 5. Moanalua Terrace 6. Hale Moku / Hokulani 7. Waiawa PS Pre-Chlorination 8. Waiawa PS Post-Chlorination 9. Earhart (Hickam Community) 10. Hale Nakoa(Hickam Community) 11. Officer Field(Hickam Community) 12. Onizuka(Hickam Community) Tests: BTEX, Naphthalene, TPH-g/d/o	Sample Locations: Group B 1. Aliamanu MR 2. Red Hill Housing 3. Halawa PS Pre-Chlorination 4. Halawa PS Post-Chlorination 5. Red Hill PS Pre-Chlorination/Aquifer 6. S1/S2 Tank 7. Red Hill HSG Storage Tank 8. Shipyard Clinic 9. SUBASE Lockwood Hall 10. Ford Island CDC 11. Makalapa Clinic 12. NEX Commissary Add'l: 1. Red Hill Elementary 1. RHMW2254-01 Tests: BTEX, Naphthalene, TPH-g/d/o	Sample Locations: Group A Tests: BTEX, Naphthalene, TPH-g/d/o
Results rec'd	Results rec'd	Results rec'd	Results rec'd	Results rec'd	Results rec'd	Results rec'd
5-Dec-21	6-Dec-21	7-Dec-21	8-Dec-21	9-Dec-21	10-Dec-21	11-Dec-21
Eurofins-Seattle	Eurofins-Seattle	Eurofins-Seattle	Eurofins-Seattle	Week	Week	Week
Sample Locations: Group B Add'l: RHMW2254-01 (split w/ DOH)	Sample Locations: Group A Add'l: 1. Red Hill Elementary Cafeteria 2. Red Hill Elementary Girl's Restroom	Sample Locations: Group B Add'l (split w/ DOH): 1. Waiawa Shaft Pre-Chlorination 2. Waiawa Shaft Post-Chlorination	Sample Locations: Group A Add'l: 1. Navy Aiea-Halawa Shaft PS Pre-Chlorination 2. Navy Aiea-Halawa Shaft PS Post-Chlorination 3. Navy Aiea-Halawa Shaft PS Pre-Chlorination Pump Room 4. Navy Aiea-Halawa Shaft PS Well 5. Red Hill Elementary Cafeteria 6. Red Hill Elementary Girl's Restroom	Sample Locations: Group B Add'l (split w/ DOH): 1. Storage Tank #1 2. Storage Tank #2 3. 6181 Ibis Ave 4. 6674 106th Street 5. 5534 Bittern Avenue 6. 5673 Dovekie Avenue 7. 5669A Dovekie Avenue 8. 4908 Mokupea Place Apt. B 9. Halawa Correctional Facility 10. Navy Aiea-Halawa Shaft PS Pre-Chlorination Pump Room 11. Navy Aiea-Halawa Shaft PS Well	Sample Locations: Group A Add'l (split w/ DOH): 1. 5682 Dovekie Avenue 2. 5012A Iroquois Ave 3. 5861 Fulmar Avenue 4. 5856B Fulmar Avenue 5. 5869 Fulmar Avenue 6. 4976 Kela Place Apt B 7. 7273 Elm Place 8. 3763 Elm Drive 9. 5321 Cedar Drive 10. 7257 Birch Circle 11. 7236 Birch Circle	Sample Locations: Group B
Tests: BTEX, Naphthalene, TPH-g/d/o	Tests: BTEX, Naphthalene, TPH-g/d/o	Tests: BTEX, Naphthalene, TPH-g/d/o	Tests: BTEX, Naphthalene, TPH-g/d/o	Tests:	Tests:	Tests:
Results rec'd	Results rec'd	Results rec'd	Results rec'd	Results expected 12 Dec 21	Results expected 13 Dec 21	Results expected 14 Dec 21
12-Dec-21	13-Dec-21	14-Dec-21	15-Dec-21	16-Dec-21	17-Dec-21	18-Dec-21
Week						
Sample Locations: 1. Manana Housing 2. Manana Housing 3. Field QC 4. Field QC 5. Halawa ST1 6. Halawa ST1 7. Halawa ST2 8. Halawa ST2 9. Red Hill ST1 10. Red Hill ST2 11. Red Hill ST2	Sample Locations: 1. Smith Storage Tank S-325 (top) 2. Camp Smith Storage Tank S-326 (top) 3. Camp Smith Storage Tank 684 (top) 4. Camp Smith Storage Tank 684 (bottom) 5. Camp Smith Storage Tank S-325 (bottom) 6. Camp Smith Storage Tank S-326 (bottom) 7. Iroquois Point Housing 1 - 6737B 108th St. 8. Iroquois Point Housing 2 - 5552 Bittern Ave 9. Manana Housing 1 - 7331 Birch Ave. 10. Manana Housing 2 - 5335 Cedar Dr.					
Tests:	Tests:	Tests:	Tests:	Tests:	Tests:	Tests:
Results expected 15 Dec 21						

Joint Base Pearl Harbor Hickam Drinking Water Issue - Drinking Water Results

Data Legend

Non-bold text indicates non-detected value

Black text indicates detected value, but below the Department of Health (DOH) Environmental Action Level (EAL), DOH Maximum Contaminant Level (MCL), and EPA MCL.

Bold and light orange shaded text indicates exceeds the DOH Tier 1 EAL.

Bold and orange shaded text indicates exceeds the DOH MCL.

Bold and blue shaded text indicates exceeds the EPA MCL.

Black text indicates preliminary laboratory results.

Blue text indicates results are laboratory final and undergoing third-party validation.

Green text indicates results have completed third-party validation.

¹Pumps at Aiea-Halawa Pump Station were turned off on 3 Dec 21. Samples collected after the pumps were turned off are not representative of the Aiea-Halawa well water. Pre-chlorination samples were collected at the dead end of the distribution system.

— = not analyzed or not applicable

µg/L = microgram per liter (same as parts per billion)

CAS = Chemical Abstracts Service

J = estimated value

J- = estimated value, low bias

J+ = estimated value, high bias

mg/L = milligram per liter

no. = number

Q = one or more quality control outside of acceptance criteria

QC = quality control

U = nondetect value

UQ = nondetect value with one or more quality control outside of acceptance criteria

TB = trip blank. Do not count for total sample number. Only done for quality control purposes.

TPH-g = total petroleum hydrocarbons-gasoline range organics

TPH-d = total petroleum hydrocarbons-diesel range organics

TPH-o = total petroleum hydrocarbons-residual range

EPA MCLs are included for reference only; the data were collected using SW-846 methods and not appropriate for comparison to MCLs.

P = Results Pending

Joint Base Pearl Harbor Hickam Drinking Water Issue
Eurofins TestAmerica Seattle Laboratory Results - Non-Well Results

Analyte								Benzene	Ethylbenzene	Toluene	Xylenes	Naphthalene	TPH-g (C6-C12)	TPH-d (C9-C25) ^b	TPH-d (C9-C25) with Silica Gel Cleanup	TPH-o (C24-C40) ^b	TPH-o (C24-C40) with Silica Gel Cleanup
CAS No.								71-43-2	100-41-4	108-88-3	1330-20-7	91-20-3	PHCC6C10	PHCC10C24	PHCC10C24SGC	PHCC24C40	PHCC24C40SGC
Method								8260B	8260B	8260B	8260B	8260B	8260B	8015B_E	8015B_E	8015B_E	8015B_E
DOH Tier 1 EAL (Table D-1b)								5	30	40	20	17	300	400	—	500	—
EPA MCL								5	700	1000	10000	—	—	—	—	—	—
Unit								µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Red Hill PS Pre-Chlorination/Aquifer	pre-chlorination spigot	Ambient VOCs in shaft=0.6 ppm; no color or odor or VOCs stronger than ambient conditions noted	ERH1970	11/29/2021	14:05	ERH1985	Normal	0.50 U	0.80 U	0.80 U	1.4 J	3.8	31 J	290 U	64 J	290 U	73 U
Red Hill PS DW Compliance Point	DW Compliance Point (post-chlorination)	Ambient VOC=0.1 ppm, headspace=0.1 ppm , no color or odors noted in samples	ERH1971	11/29/2021	14:40	ERH1985	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	40 J	290 U	73 U
Halsey Terrace	Community Center hose bib on side of building	Ambient PID: 4.3 ppm, PID of splash area on ground: 6.5 ppm, no odor detected, no visual indication of sheen	ERH1972	11/29/2021	13:20	ERH1986	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	33 J	290 U	72 U
Moanalua Terrace	Community Center hose bib on side of building	Ambient PID: 2.0 ppm, Sampling Point PID: 2.5 ppm, no odor detected, no visual indication of sheen	ERH1973	11/29/2021	14:25	ERH1986	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	28 J	300 U	74 U
Radford Terrace	Community Center hose bib on side of building	Ambient PID: 1.5 ppm, Sampling Point PID: 3.1 ppm, no odor detected, no visual indication of sheen	ERH1974	11/29/2021	13:40	ERH1986	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	30 J	300 U	74 U
Red Hill Mauka	Bldg. 73140 Community Center hose bib on side of building	Ambient PID: 2.4 ppm, Sampling Point PID: 2.4 ppm, no odor detected, no visual indication of sheen	ERH1977	11/29/2021	19:15	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	44 J	300 U	75 U
S1/S2 Tank	Overflow/Storage Tank S1	Ambient PID: 3.6 ppm, Sampling Point PID: 3.6 ppm, no odor detected, no visual indication of sheen	ERH1978	11/29/2021	18:25	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	23 J	300 U	76 U
S1/S2 Tank	Overflow/Storage Tank S2	Ambient PID: 1.4 ppm, Sampling Point PID: 1.4 ppm, no odor detected, no visual indication of sheen	ERH1979	11/29/2021	18:15	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	32 J	290 U	73 U
Aliamanu MR	AMR AAFES Aliamanu Express/Gas Station Area	Ambient PID: 2.3 ppm, Sampling Point PID: 2.4 ppm, no odor detected, no visual indication of sheen	ERH1980	11/29/2021	18:55	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	29 J	290 U	72 U
Catlin Park	Community Center hose bib on side of building	Ambient PID: 4.0 ppm, Sampling Point PID: 4.0 ppm, no odor detected, no visual indication of sheen	ERH1981	11/29/2021	14:05	ERH1986	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	26 J	290 U	72 U
Peltier Child Development Center	hose bib on side of building	Ambient PID: 4.0 ppm, Sampling Point PID: 4.0 ppm, no odor detected, no visual indication of sheen	ERH1982	11/29/2021	16:45	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	30 J	300 U	74 U
Nimitz Elementary School	hose bib in courtyard	Ambient PID: 7.0 ppm, Sampling Point PID: 7.0 ppm, no odor detected, no visual indication of sheen	ERH1983	11/29/2021	17:25	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	73 U	290 U	73 U
Pearl Harbor Elementary School	hose bib on side of building	Ambient PID: 4.2 ppm, Sampling Point PID: 4.7 ppm, no odor detected, no indication of visual sheen	ERH1984	11/29/2021	17:40	ERH1987	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	73 U	290 U	73 U
Hale Moku / Hokulani	Pass and ID Office, hose bib on left side of main door	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1988	11/30/2021	12:15	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	25 J	310 U	76 U
Halawa Landing	Commander in Chief (CIC) Boathouse	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1989	11/30/2021	12:50	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	76 U	310 U	76 U
Makalapa Clinic	Generator building atU.S. Pacific Fleet Headquarters corporate offices	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1990	11/30/2021	13:10	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	77 U	310 U	77 U
FISC/NAVSUP Area	near base of NAVSUP FLC flag pole	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1991	11/30/2021	13:35	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	340 U	85 U	340 U	85 U
Submarine Base	Pier Side Child Development Center	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1992	11/30/2021	14:00	ERH1999	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	310 U	24 J	310 U	76 U
Officer Field (Hickam Community) - Hickam Officer Housing	Hickam Officer's Club	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1995	11/30/2021	14:30	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	78 U	310 U	78 U
Bishop Point	Community barbecue pit	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1996	11/30/2021	14:35	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	77 U	310 U	77 U
Shipyard	West end of Bldg. 167	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm	ERH1997	11/30/2021	14:10	ERH1999	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	77 U	310 U	77 U
Officer Field (Hickam Community)	15th Wing Headquarters (Bldg. 1110) hose bib on left side of building entrance	Sampling Point PID: 0.0 ppm, no odor detected	ERH2021	12/2/2021	13:55	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	300 U	75 U	300 U	75 UQ
Hale Moku / Hokulani	Pass and ID Office, hose bib on left side of main door	Sampling Point PID: 0.0 ppm, no odor detected	ERH2022	12/2/2021	13:15	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	71 U	290 U	71 UQ
Onizuka (Hickam Community)	Bldg. 5500 hose bib on right side of building near entrance	Sampling Point PID: 0.0 ppm, no odor detected	ERH2023	12/2/2021	14:10	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	71 U	290 U	71 UQ

Joint Base Pearl Harbor Hickam Drinking Water Issue
Eurofins TestAmerica Seattle Laboratory Results - Non-Well Results

								Analyte	Benzene	Ethylbenzene	Toluene	Xylenes	Naphthalene	TPH-g (C6-C12)	TPH-d (C9-C25) ^b	TPH-d (C9-C25) with Silica Gel Cleanup	TPH-o (C24- C40) ^b	TPH-o (C24-C40) with Silica Gel Cleanup
								CAS No.	71-43-2	100-41-4	108-88-3	1330-20-7	91-20-3	PHCC6C10	PHCC10C24	PHCC10C24SGC	PHCC24C40	PHCC24C40SGC
								Method	8260B	8260B	8260B	8260B	8260B	8260B	8015B_E	8015B_E	8015B_E	8015B_E
								DOH Tier 1 EAL (Table D-1b)	5	30	40	20	17	300	400	—	500	—
								EPA MCL	5	700	1000	10000	—	—	—	—	—	—
								Unit	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Hale Nakoa (Hickam Community)	Hose bib on south side of Bldg. 1723	Sampling Point PID: 0.0 ppm, no odor detected	ERH2024	12/2/2021	14:25	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	300 U	74 U	300 U	74 UQ	
Halsey Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.4 ppm, no odor detected	ERH2025	12/2/2021	12:05	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Catlin Park	Community Center hose bib on side of building	Sampling Point PID: 0.4 ppm, no odor detected	ERH2026	12/2/2021	12:25	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	23 J	290 U	72 UQ	
Radford Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected	ERH2027	12/2/2021	11:00	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Waiawa PS Pre-Chlorination	swagelok faucet	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2028	12/2/2021	12:30	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Earhart (Hickam Community)	Chapel (Bldg. 1750) hose bib on left side of building.	Sampling Point PID: 0.0 ppm, no odor detected	ERH2029	12/2/2021	14:35	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Waiawa PS Post-Chlorination	faucet inside chlorination room	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2030	12/2/2021	12:45	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	71 U	290 U	70 JQ	
Moanalua Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected	ERH2033	12/2/2021	12:55	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	77 U	310 U	77 UQ	
Doris Miller Park	Hunt Military Community Center - southside of building hose bib near picnic tables	Sampling Point PID: 0.3 ppm, no odor detected	ERH2034	12/2/2021	11:35	ERH2031, ERH2032	Normal	0.50 UQ	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	78 U	310 U	78 UQ	
NEX Commissary	Bldg. 607 hose bib backside of building	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2035	12/3/2021	11:30	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	73 U	290 U	73 UQ	
Shipyard Clinic	Bldg. 1750 hose bib on side of building	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2036	12/3/2021	11:06	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	73 U	290 U	73 UQ	
Makalapa Clinic	Bldg. 1407 hose bib on side of building	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2037	12/3/2021	10:45	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
SUBASE Lockwood Hall	hose bib at entrance of hotel	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2038	12/3/2021	10:30	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Ford Island CDC	hose bib on side of building	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2039	12/3/2021	9:55	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Navy Aiea-Halawa Shaft PS Pre-chlorination	left spigot	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2040	12/3/2021	9:45	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Navy Aiea-Halawa Shaft PS Post-Chlorination	right spigot	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2041	12/3/2021	10:00	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	300 U	48 J	300 U	74 UQ	
Red Hill HSG Storage Tank	Green tank spigot (swagelok faucet installed by NAVFAC)	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2042	12/3/2021	11:00	ERH2044	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	31 J	290 U	72 UQ	
S1/S2 Tank	Overflow/Storage Tank S2	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2045	12/3/2021	12:25	ERH2043	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Aliamanu MR	AMR AAFES Aliamanu Express/Gas Station Area	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2046	12/3/2021	12:02	ERH2043	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Red Hill Mauka	Bldg. 73140 Community Center hose bib on side of building	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2047	12/3/2021	13:05	ERH2043	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	33 J	290 U	72 UQ	
S1/S2 Tank	Overflow/Storage Tank S1	No visual indication of sheen, no odor, no Multirae available for PID readings	ERH2048	12/3/2021	12:38	ERH2043	Normal	0.50 UQ	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 UQ	
Officer Field (Hickam Community)	15th Wing Headquarters (Bldg. 1110) hose bib on left side of building entrance	Sampling Point PID: 0.0 ppm, no odor detected	ERH2055	12/4/2021	15:10	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	54 J	30 JQ	120 J	37 J	
Onizuka (Hickam Community)	Bldg. 5500 hose bib on right side of building near entrance	Sampling Point PID: 0.0 ppm, no odor detected	ERH2056	12/4/2021	15:46	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	160 U	29 JQ	160 U	39 U	
Hale Nakoa (Hickam Community)	Hose bib on south side of Bldg. 1723	Sampling Point PID: 0.0 ppm, no odor detected	ERH2057	12/4/2021	16:10	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	150 U	27 JQ	150 U	39 U	
Waiawa PS Pre-Chlorination	swagelok faucet	Sampling Point PID: 0.0 ppm, no odor detected	ERH2058	12/4/2021	17:30	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	320 U	25 J	320 U	79 U	
Earhart (Hickam Community)	Chapel (Bldg. 1750) hose bib on left side of building.	Sampling Point PID: 0.0 ppm, no odor detected	ERH2059	12/4/2021	16:35	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	51 J	310 U	78 U	
Waiawa PS Post-Chlorination	faucet inside chlorination room	Sampling Point PID: 0.0 ppm, no odor detected	ERH2060	12/4/2021	17:35	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	45 J	310 U	77 U	
Hale Moku / Hukulani	Pass and ID Office, hose bib on left side of main door	Sampling Point PID: 0.0 ppm, no odor detected	ERH2061	12/4/2021	14:15	ERH2053	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	36 J	310 U	76 U	
Catlin Park	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected	ERH2062	12/4/2021	13:18	ERH2054	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	320 U	40 J	320 U	79 U	
Doris Miller Park	hose bib out back of a mini mart	Sampling Point PID: 0.0 ppm, no odor detected	ERH2063	12/4/2021	12:45	ERH2054	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	320 U	58 J	320 U	79 U	

Joint Base Pearl Harbor Hickam Drinking Water Issue
Eurofins TestAmerica Seattle Laboratory Results - Non-Well Results

Analyte								Benzene	Ethylbenzene	Toluene	Xylenes	Naphthalene	TPH-g (C6-C12)	TPH-d (C9-C25) ^b	TPH-d (C9-C25) with Silica Gel Cleanup	TPH-o (C24-C40) ^b	TPH-o (C24-C40) with Silica Gel Cleanup
CAS No.								71-43-2	100-41-4	108-88-3	1330-20-7	91-20-3	PHCC6C10	PHCC10C24	PHCC10C24SGC	PHCC24C40	PHCC24C40SGC
Method								8260B	8260B	8260B	8260B	8260B	8260B	8015B_E	8015B_E	8015B_E	8015B_E
DOH Tier 1 EAL (Table D-1b)								5	30	40	20	17	300	400	—	500	—
EPA MCL								5	700	1000	10000	—	—	—	—	—	—
Unit								µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Moanalua Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected	ERH2064	12/4/2021	13:50	ERH2054	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	41 J	310 U	77 U
Halsey Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected	ERH2065	12/4/2021	11:50	ERH2054	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	310 U	47 J	310 U	77 U
Radford Terrace	Community Center hose bib on side of building	chemical odor coming from nitrile glovesUsed to collect sample	ERH2066	12/4/2021	10:20	ERH2054	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	300 U	38 J	300 U	76 U
SUBASE Lockwood Hall	hose bib at entrance of hotel	Ambient PID: 0.6 ppm, Sampling Point PID: 0.6 ppm	ERH2069	12/5/2021	11:56	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	17 JQ	160 U	39 U
Ford Island CDC	hose bib on side of building	Ambient PID: 1.8 ppm, Sampling Point PID: 1.8 ppm	ERH2070	12/5/2021	11:00	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	150 U	17 JQ	150 U	38 U
Shipyard Clinic	Bldg. 1750 hose bib on side of building	Sampling Point PID: 0.0 ppm	ERH2071	12/5/2021	12:43	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	150 U	19 JQ	150 U	38 U
Makalapa Clinic	Bldg. 1407 hose bib on side of building	Sampling Point PID: 0.0 ppm	ERH2072	12/5/2021	12:20	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	20 JQ	160 U	39 U
Red Hill Mauka	Bldg. 73140 Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm	ERH2073	12/5/2021	14:49	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	29 JQ	160 U	40 U
1 Navy Aiea-Halawa Shaft PS Pre-chlorination	left spigot	Sampling Point PID: 0.0 ppm	ERH2074	12/5/2021	15:31	ERH2067	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	920	700 Q	150 U	39 U
Navy Aiea-Halawa Shaft PS Post-Chlorination	right spigot	Sampling Point PID: 0.0 ppm	ERH2075	12/5/2021	15:31	ERH2067	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	68 J	39 JQ	150 U	38 U
NEX Commissary	Bldg. 607 hose bib backside of building	Sampling Point PID: 0.0 ppm	ERH2077	12/5/2021	13:23	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	20 JQ	160 U	39 U
S1/S2 Tank	Overflow/Storage Tank S2	Sampling Point PID: 0.0 ppm	ERH2078	12/5/2021	13:51	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	29 JQ	160 U	39 U
S1/S2 Tank	Overflow/Storage Tank S1	Sampling Point PID: 0.0 ppm	ERH2079	12/5/2021	14:02	ERH2068	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	20 JQ	160 U	39 U
Aliamanu MR	AMR AAFES Aliamanu Express/Gas Station Area	Sampling Point PID: 0.0 ppm	ERH2080	12/5/2021	14:25	ERH2068	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	140 U	16 JQ	140 U	36 U
Halsey Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2083	12/6/2021	10:36	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	79 U	310 U	79 U
Radford Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2084	12/6/2021	10:08	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	320 U	81 U	320 U	81 U
Catlin Park	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2085	12/6/2021	11:43	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	330 U	83 U	330 U	53 J
Doris Miller Park	hose bib out back of a mini mart	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2086	12/6/2021	11:12	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	310 U	78 U	310 U	78 U
Moanalua Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2087	12/6/2021	12:10	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	79 U	310 U	79 U
Hale Moku / Hokulani	Pass and ID Office, hose bib on left side of main door	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2088	12/6/2021	12:40	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	320 U	81 U	320 U	81 U
Waiawa PS Pre-Chlorination	swagelok faucet	Ambient PID: 1.2 ppm, Sampling Point PID: 1.2 ppm, no odor detected, no visual indication of sheen	ERH2089	12/6/2021	12:55	ERH2082	Normal	0.50 U	0.88 J	0.80 U	4.8	2.0 U	80 U	300 U	76 U	300 U	76 U
Waiawa PS Post-Chlorination	faucet inside chlorination room	Ambient PID: 1.2, Sampling Point PID: 1.2 ppm, no odor detected, no visual indication of sheen	ERH2090	12/6/2021	12:45	ERH2082	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	310 U	79 U	310 U	79 U
Earhart (Hickam Community)	Chapel (Bldg. 1750) hose bib on left side of building.	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2091	12/6/2021	10:20	ERH2082	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	310 U	79 U	310 U	79 U
Hale Nakoia (Hickam Community)	Hose bib on south side of Bldg. 1723	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2092	12/6/2021	11:05	ERH2082	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	310 U	76 U	310 U	76 U
Officer Field (Hickam Community)	15th Wing Headquarters (Bldg. 1110) hose bib on left side of building entrance	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2093	12/6/2021	11:25	ERH2082	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	320 U	79 U	320 U	79 U
Onizuka (Hickam Community)	Bldg. 5500 hose bib on right side of building near entrance	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2094	12/6/2021	11:40	ERH2082	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	330 U	83 U	330 U	83 U
Red Hill Elementary Cafeteria	Spigot on south side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2104	12/6/2021	13:43	ERH2081	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	78 U	310 U	78 U
Red Hill Elementary Girls Restroom	Restroom Sink	Sampling Point PID: 0.0 ppm, very faint odor detected, no visual indication of sheen	ERH2131	12/6/2021	13:40	ERH2181	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	300 U	75 U	300 U	75 U
Ford Island CDC	hose bib on side of building	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2132	12/7/2021	10:57	ERH2146	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 U

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Analyte								Benzene	Ethylbenzene	Toluene	Xylenes	Naphthalene	TPH-g (C6-C12)	TPH-d (C9-C25) ^b	TPH-d (C9-C25) with Silica Gel Cleanup	TPH-o (C24-C40) ^b	TPH-o (C24-C40) with Silica Gel Cleanup
CAS No.								71-43-2	100-41-4	108-88-3	1330-20-7	91-20-3	PHCC6C10	PHCC10C24	PHCC10C24SGC	PHCC24C40	PHCC24C40SGC
Method								8260B	8260B	8260B	8260B	8260B	8260B	8015B_E	8015B_E	8015B_E	8015B_E
DOH Tier 1 EAL (Table D-1b)								5	30	40	20	17	300	400	—	500	—
EPA MCL								5	700	1000	10000	—	—	—	—	—	—
Unit								µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
SUBASE Lockwood Hall	hose bib at entrance of hotel	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2133	12/7/2021	12:52	ERH2146	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 U
Makalapa Clinic	Bldg. 1407 hose bib on side of building	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2134	12/7/2021	12:26	ERH2146	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	49 J
Shipyard Clinic	Bldg. 1750 hose bib on side of building	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2135	12/7/2021	12:00	ERH2146	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	78 U	310 U	78 U
NEX Commissary	Bldg. 607 hose bib backside of building	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2136	12/7/2021	13:32	ERH2146	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	320 U	81 U	320 U	81 U
1 Navy Aiea-Halawa Shaft PS Pre-chlorination	left spigot	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2137	12/7/2021	10:10	ERH2147	Normal	0.50 UQ	0.80 UQ	0.80 UQ	0.80 UQ	2.0 UQ	80 U	730	420	320 U	81 U
Navy Aiea-Halawa Shaft PS Post-Chlorination	right spigot	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2138	12/7/2021	10:15	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	23 J	290 U	72 U
S1/S2 Tank	Overflow/Storage Tank S2	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2139	12/7/2021	10:45	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	280 U	71 U	280 U	71 U
S1/S2 Tank	Overflow/Storage Tank S1	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2140	12/7/2021	11:00	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	73 U	290 U	73 U
Red Hill HSG Storage Tank	Green tank spigot (swagelok faucet installed by NAVFAC)	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2141	12/7/2021	11:30	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	310 U	78 U	310 U	78 U
Red Hill Mauka	Bldg. 73140 Community Center hose bib on side of building	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2142	12/7/2021	11:45	ERH2147	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 UQ	80 U	290 U	73 U	290 U	73 U
Aliamanu MR	AMR AAFES Aliamanu Express/Gas Station Area	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2143	12/7/2021	12:05	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	72 U	290 U	72 U
Red Hill HSG Storage Tank	Green tank spigot (swagelok faucet installed by NAVFAC)	Sampling Point PID: 0.0 ppm	ERH2144	12/5/2021	15:15	ERH2067	Normal	0.50 U	0.80 U	0.80 U	0.80 UQ	2.0 UQ	80 U	160 U	27 JQ	160 U	75
Navy Aiea-Halawa Shaft PS Pre-Chlorination Pump Room	Pump Room tap	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2150	12/8/2021	11:57	ERH4001	Normal	0.50 UQ	0.80 UQ	0.80 UQ	0.80 UQ	2.0 UQ	56 J	620	440	300 U	74 U
Navy Aiea-Halawa Shaft PS Post-Chlorination	right spigot	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2151	12/8/2021	11:31	ERH4001	Normal	0.50 UQ	0.80 UQ	0.80 UQ	0.80 UQ	2.0 UQ	54 J	290 U	26 J	290 U	72 U
Waiawa PS Pre-Chlorination	swagelok faucet	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected	ERH2209	12/7/2021	13:00	ERH2147	Normal	0.50 U	0.80 U	0.80 U	0.69 J	2.0 UQ	80 U	290 U	73 U	290 U	61 J
Waiawa PS Post-Chlorination	faucet inside chlorination room	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected	ERH2211	12/7/2021	13:10	ERH2147	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 UQ	80 U	290 U	71 U	290 U	71 U
Halsey Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4002	12/8/2021	10:19	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	300 U	29 J	300 U	74 U
Radford Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4003	12/8/2021	9:53	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	23 J	290 U	72 U
Catlin Park	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4004	12/8/2021	13:38	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	300 U	26 J	300 U	74 U
Doris Miller Park	hose bib out back of a mini mart	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4005	12/8/2021	10:43	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	280 U	34 J	280 U	71 U
Moanalua Terrace	Community Center hose bib on side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4006	12/8/2021	13:13	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	28 J	290 U	74 U
Hale Moku / Hokulani	Pass and ID Office, hose bib on left side of main door	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4007	12/8/2021	12:42	ERH4001	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	27 J	290 U	73 U
Waiawa PS Pre-Chlorination	swagelok faucet	Ambient PID: 1.2 ppm, Sampling Point PID: 1.2 ppm, no odor detected, no visual indication of sheen	ERH4008	12/8/2021	12:40	ERH4000	Normal	0.50 U	0.80 U	0.80 U	0.80 U	2.0 U	80 U	290 U	73 U	290 U	73 U
Waiawa PS Post-Chlorination	faucet inside chlorination room	Ambient PID: 1.2, Sampling Point PID: 1.2 ppm, no odor detected, no visual indication of sheen	ERH4009	12/8/2021	12:45	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	25 J	290 U	72 U
Earhart (Hickam Community)	Chapel (Bldg. 1750) hose bib on left side of building.	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4010	12/8/2021	11:55	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	33 J	290 U	72 U

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Analyte								Benzene	Ethylbenzene	Toluene	Xylenes	Naphthalene	TPH-g (C6-C12)	TPH-d (C9-C25) ^b	TPH-d (C9-C25) with Silica Gel Cleanup	TPH-o (C24-C40) ^b	TPH-o (C24-C40) with Silica Gel Cleanup
CAS No.								71-43-2	100-41-4	108-88-3	1330-20-7	91-20-3	PHCC6C10	PHCC10C24	PHCC10C24SGC	PHCC24C40	PHCC24C40SGC
Method								8260B	8260B	8260B	8260B	8260B	8260B	8015B_E	8015B_E	8015B_E	8015B_E
DOH Tier 1 EAL (Table D-1b)								5	30	40	20	17	300	400	—	500	—
EPA MCL								5	700	1000	10000	—	—	—	—	—	—
Unit								µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location (General Location / Building)	Specific Location	Field Observations	Sample ID	Sampling Date	Sampling Time	Associated Trip Blank	Type	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Hale Nakoia (Hickam Community)	Hose bib on south side of Bldg. 1723	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4011	12/8/2021	11:50	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	300 U	49 J	300 U	74 U
Officer Field (Hickam Community)	15th Wing Headquarters (Bldg. 1110) hose bib on left side of building entrance	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4012	12/8/2021	11:05	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	300 U	30 J	300 U	74 U
Onizuka (Hickam Community)	Bldg. 5500 hose bib on right side of building near entrance	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4013	12/8/2021	10:45	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	28 J	290 U	72 U
Red Hill Elementary Cafeteria	Spigot on south side of building	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4014	12/8/2021	10:20	ERH4000	Normal	0.50 U	0.80 UQ	0.80 U	0.80 UQ	2.0 U	80 U	290 U	30 J	290 U	74 U
Red Hill Elementary Girls Restroom	Restroom Sink	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH4015	12/8/2021	9:55	ERH4000	Normal	0.50 UQ	0.80 UQ	0.80 UQ	0.80 UQ	2.0 UQ	80 U	290 U	29 J	290 U	74 U
1 Navy Aiea-Halawa Shaft PS Pre-chlorination	left spigot	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	ERH2149	12/8/2021	11:30	ERH4001	Normal	0.50 UQ	0.80 UQ	0.80 UQ	0.80 UQ	2.0 UQ	80 U	550	380	290 U	72 U

Week Laboratory Results - Drinking Water - Non-Well Results

Location (General Location / Building)					Alalamu MR	Red Hill Mauka	Navy Aiea-Halawa Shaft PS Post-Chlorination	S1/S2 Tank	S1/S2 Tank	Red Hill HSG Storage Tank	Shipyard Clinic	SUBASE Lockwood Hall	Ford Island CDC	Makalapa Clinic	NEX Commissary	Navy Aiea-Halawa Shaft PS Post-Chlorination	DOH Split-6181 Ibis Ave	DOH Split-6181 Ibis Ave	DOH Split-6674 106th Street	DOH Split-5534 Bittern Avenue	DOH Split-5673 Dovekie Avenue	DOH Split-5669A Dovekie Avenue	DOH Split-4908 Mokupea Place Apt. B	Navy Aiea-Halawa Shaft PS Pre-Chlorination Pump Room	Navy Aiea-Halawa Shaft PS Post-Chlorination	
Specific Location					AMR AAFES Alalamu Express/Gas Station Area	Bldg. 73140 Community Center hose bib on side of building	right spigot	Overflow/Storage Tank S1	Overflow/Storage Tank S2	Green tank spigot (swageelok faucet installed by NAVFAC)	Bldg. 1750 hose bib on side of building	hose bib at entrance of hotel	hose bib on side of building	Bldg. 1407 hose bib on side of building	Bldg. 607 hose bib backside of building	right spigot	silver spigot located on south side of residence	silver spigot located on south side of residence	outside spigot	tub faucet	tub faucet	outside spigot	tub faucet	Pump Room tap	right spigot	
Field Observations					Ambient PID 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 0.1 ppm, Sampling Point PID: 0.1 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm Chlorine odor, no visual indication of sheen	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 0.2 ppm, Sampling Point PID: 0.2 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, Chlorine odor, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, water appears bubbly	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, water appears bubbly	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 1.2 ppm, Sampling Point PID: 1.2 ppm, no odor detected, no visual indication of sheen, home had odor that smelled of gas, outside of home ambient PID was 0.0 ppm	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, no HCl in VOA vials, unable to collect amber 1 L samples and metals	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, no HCl in VOA vials	
Sample ID					ERH4016	ERH4017	ERH4019	ERH4021	ERH4022	ERH4023	ERH4024	ERH4025	ERH4026	ERH4027	ERH4028	ERH4029 (Pre- Chlorination)	ERH4031	ERH4032	ERH4036	ERH4044	ERH4045	ERH4046	ERH4047	ERH4049	ERH4050	
Sampling Date					12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	12/9/2021	
Sampling Time					11:45	11:15	13:30	12:25	12:50	10:03	12:25	11:10	10:10	11:45	13:10	13:50	10:59	11:13	13:08	11:51	12:25	13:08	10:53	10:50	11:45	
Associated Trip Blank					ERH4038	ERH4038	ERH4038	ERH4038	ERH4038	ERH4038	ERH4039	ERH4039	ERH4039	ERH4039	ERH4039	ERH4038	ERH4040	ERH4040	ERH4041	ERH4041	ERH4041	ERH4041	ERH4042	ERH4042		
Type					Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Field Duplicate	Normal	Normal	Normal	Normal	Normal	Normal		
Test Method	Analyte	DOH Tier 1 EAL (Table 015)	DOH MCL 2.0	EPA MCL 2.0	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	
245.1	Mercury	7487-94-7	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	U	
8290	TPH-g	-	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	U	
8015	TPH-d	-	400	-	94	J	85	J	95	J	95	J	0.1	77	J	84	J	94	J	86	J	86	J	96	J	J
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,1,2-Trichloroethane	79-00-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1-Dichloroethane	75-34-3	2.8	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,1-Dichloroethane	75-34-3	2.8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1,1-Dichloropropene	563-58-6	-	-	-	-	-	-	0.5	U	0.5	U	P	P	P	P	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,2,3-Trichlorobenzene	87-61-6	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2M	1,2,3-Trichloropropane	96-16-4	0.60	0.60	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.20	-	-	-	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.3	1,2-Dibromoethane (EDB)	106-93-4	0.040	0.040	0.050	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1,2-Dichloropropane	78-67-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,3-Dichloropropane	142-28-9	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	2,2-Dichloropropane	594-20-7	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	2-Butanone	78-93-3	5587	-	-	-	-	-	5	U	5	U	-	-	-	-	-	5	U	5	U	-	-	-	-	
524.2	2-Chlorotoluene	95-49-8	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	2-Hexanone	591-78-6	-	-	-	-	-	-	5	U	5	U	-	-	-	-	-	5	U	5	U	-	-	-	-	
524.2	4-Chlorotoluene	106-43-4	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	4-Methyl-2-pentanone	108-10-1	170	-	-	-	-	-	5	U	5	U	-	-	-	-	-	5	U	5	U	-	-	-	-	
524.2	Benzene	71-43-2	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Bromobenzene	106-95-5	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Bromochloromethane	74-97-5	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Bromodichloromethane	75-27-4	0.14	-	80	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Bromoforn	75-25-2	80	80	80	-	-	-	0.5	U	9.9	-	-	-	-	-	-	0.47	J	0.38	J	-	-	-	-	
524.2	Bromomethane	74-83-9	7.6	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Chlorobenzene	108-90-7	25	1000	1000	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Chloroethane	75-00-3	16	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Chloroform	67-66-3	28	-	80	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Chloromethane	74-87-3	188	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	cis-1,3-Dichloropropene	10001-01-5	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Dibromochloromethane	124-48-1	0.93	-	80	-	-	-	1.3	J	-	-	-	-	-	-	-	0.3	J	0.25	J	-	-	-	-	
524.2	Dibromomethane	74-95-3	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Di-isopropyl ether	109-20-3	-	-	-	-	-	-	2	U	2	U	-	-	-	-	-	2	U	2	U	-	-	-	-	
524.2	Ethyl tert-butyl ether	637-92-3	-	-	-	-	-	-	2	U	2	U	-	-	-	-	-	2	U	2	U	-	-	-	-	
524.2	Ethylbenzene	100-41-4	7.3	700	700	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Freon 113	76-13-1	-	-	-	-	-	-	5	U	5	U	-	-	-	-	-	5	U	5	U	-	-	-	-	
524.2	Hexachlorobutadiene	87-68-3	0.20	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Isopropylbenzene	98-82-8	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	m,p-Xylene	179601-23-1	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	n-Dichlorobenzene	541-73-5	5.0	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	-	-	-	-	-	-	2	U	2	U	-	-	-	-	-	2	U	2	U	-	-	-	-	

525.2	Bis[2-ethylhexyl]phthalate	117-81-7	1.0	6.0	6.0	0.061	J	3.0	U	3.0	U	3.0	U	P	P	3.0	U	3.0	U	0.1	J	0.051	J	0.062	J	3.0	U	P	P			0.2	J	3.0	U	3.0	U	3.0	U	3.0	U	3.0	U	P	P
525.2	Chrysene	218-01-9	3.0	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	cis-Nonachlor	5103-73-1	-	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Dibenzo (a,h) anthracene	53-70-3	0.022	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Endrin	72-20-8	0.0023	2.0	2.0	0.20	U	0.20	U	0.20	U	0.20	U	P	P	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	P	P			0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	P	P
525.2	Fluoranthene	206-44-0	0.80	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Fluorene	86-73-7	3.0	1.0	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	gamma-BHC (Lindane)	58-99-9	0.063	0.20	0.20	0.10	U	0.10	U	0.10	U	0.10	U	P	P	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P			0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P
525.2	gamma-Chlordane	5103-74-2	-	-	-	0.10	U	0.10	U	0.10	U	0.10	U	P	P	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P			0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P
525.2	Heptachlor	76-44-8	0.0036	0.40	0.40	0.10	U	0.10	U	0.10	U	0.10	U	P	P	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P			0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P
525.2	Heptachlor epoxide	1024-57-3	0.0036	0.20	0.20	0.10	U	0.10	U	0.10	U	0.10	U	P	P	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P			0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P
525.2	Hexachlorocyclopentadiene	77-47-4	-	-	50	1.0	U	1.0	U	1.0	U	1.0	U	P	P	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	P	P			1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	P	P
525.2	Indeno (1,2,3-cd) pyrene	193-39-5	0.095	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Methoxychlor	72-43-5	0.030	40	40	0.20	U	0.20	U	0.20	U	0.20	U	P	P	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	P	P			0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	P	P
525.2	Nonaphthalene	91-20-3	12	-	-	0.050	J	0.21	J	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Pentachlorophenol	87-86-5	1.0	1.0	1.0	1.0	U	1.0	U	1.0	U	1.0	U	P	P	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	P	P			1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	P	P
525.2	Phenanthrene	85-01-8	2.3	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Pyrene	129-00-0	4.6	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P
525.2	Simazine	122-34-9	4.0	4.0	4.0	0.10	U	0.10	U	0.10	U	0.10	U	P	P	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P			0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	P	P
525.2	trans-Nonachlor	39765-80-5	-	-	-	0.050	U	0.050	U	0.050	U	0.050	U	P	P	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P			0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	P	P

Week Laboratory Results - Drinking Water - Non-Well Results

Location (General Location / Building)					DOH Split-5682 Dowkie Avenue	DOH Split-5012A Iroquois Ave	DOH Split-5012A Iroquois Ave	DOH Split-5861 Fulmar Avenue	DOH Split-5861 Fulmar Avenue	DOH Split-5869 Fulmar Avenue	DOH Split-4976 Kela Place Apt B	DOH Split-7273 Elm Place	DOH Split-7273 Elm Place	DOH Split-3763 Elm Drive	DOH Split-5321 Cedar Drive	DOH Split-7257 Birch Circle	DOH Split-7236 Birch Circle	Halsey Terrace	Radford Terrace		
Specific Location					Vacant, outdoor tap	Occupied, outdoor tap	Occupied, outdoor tap	Vacant, outdoor tap	Vacant, outdoor tap	Vacant, outdoor tap	Occupied, outdoor tap	2nd floor laundry room sink	2nd floor laundry room sink	kitchen sink	tap on east side of building	kitchen sink	kitchen sink	spigot on side of building	spigot on side of building		
Field Observations					Sampling Point PID: 0.1 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.7 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.7 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.7 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.7 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.6 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.5 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 2.5 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.5 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen		
Sample ID					ERH4053	ERH4054	ERH4055	ERH4056	ERH4057	ERH4058	ERH4059	ERH4060	ERH4061	ERH4062	ERH4063	ERH4064	ERH4065	ERH4066	ERH4067		
Sampling Date					12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021		
Sampling Time					9:33	9:51	10:00	10:19	10:05	10:45	11:05	9:16	9:16	9:47	10:54	11:15	9:05	9:55			
Associated Trip Blank					ERH4082	ERH4082	ERH4082	ERH4082	ERH4082	ERH4082	ERH4082	ERH4082	ERH4083	ERH4083	ERH4083	ERH4083	ERH4083	ERH4084	ERH4084		
Type					Normal	Normal	Field Duplicate	Normal	Normal	Normal	Normal	Normal	Field Duplicate	Normal	Normal	Normal	Normal	Normal	Normal		
Test Method	Analyte	DOH Tier 1 EAL (Table 015)	DOH MCL 2.0	EPA MCL	Result	U	Result	U	Result	U	Result	U	Result	U	Result	U	Result	U	Result	U	
245.1	Mercury	7487-94-7	0.025	2.0	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
8290	TPH-g	Gas	300	2.0	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	
8015	TPH-d	Diesel	400	-	88	J	100	U	89	J	85	J	P		89	J	80	J	100	U	
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,1,2-Trichloroethane	79-00-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloroethane	75-34-3	2.8	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,1-Dichloroethene	75-34-3	2.8	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,1-Dichloropropene	563-58-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,2,3-Trichlorobenzene	87-61-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,2,3-Trichloropropane	96-18-4	0.60	0.60	0.019	U	0.017	U	0.018	U	0.018	U	0.018	U	0.027	U	0.026	U	0.025	U	
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.20	0.010	U	0.010	U	0.010	U	0.010	U	0.010	U	0.010	U	0.010	U	0.010	U
524.3	1,2-Dibromothane (EDB)	106-93-4	0.040	0.040	0.050	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	2-Chlorobenzene	79-87-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,3-Dichloropropane	142-28-9	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	2,2-Dichloropropane	594-20-7	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	2-Butanone	78-93-3	5587	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	
524.2	2-Chlorotoluene	95-49-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	2-Hexanone	591-78-6	-	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	
524.2	4-Chlorotoluene	106-43-4	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	4-Methyl-2-pentanone	108-10-1	170	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	5.0	U	5.0	U	5.0	U	
524.2	Benzene	71-43-2	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Bromobenzene	108-96-1	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	Bromochloromethane	74-97-5	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	
524.2	Bromodichloromethane	75-27-4	0.14	-	80	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Bromomethane	75-25-2	80	80	80	0.70	0.38	J	0.40	J	0.59	0.56	0.50	0.54	1.3	1.3	1.6	1.4	1.6	13	
524.2	Bromomethane	74-83-9	7.6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chlorobenzene	108-90-7	25	100	100	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chloroethane	75-00-3	16	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chloroform	67-68-3	28	-	80	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chloromethane	74-87-3	188	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	cis-1,3-Dichloropropene	10061-01-5	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Dibromochloromethane	124-48-1	0.93	-	80	0.47	J	0.38	J	0.23	J	0.34	J	0.27	J	0.40	J	1.6	0.5	U	0.7
524.2	Dibromomethane	74-95-3	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Di-isopropyl ether	108-20-3	-	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Ethyl tert-butyl ether	837-92-3	-	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Ethylbenzene	100-41-4	7.3	700	700	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Freon 113	76-13-1	-	-	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
524.2	Hexachlorobutadiene	87-68-3	0.20	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Isopropylbenzene	98-82-8	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	m,p-Xylene	179601-23-1	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	n-Dichlorobenzene	541-73-1	5.0	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	5.0	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Methylene chloride	75-09-2	5.0	-	5.0	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Naphthalene	91-20-3	12	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	n-Butylbenzene	104-51-8	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	n-Propylbenzene	103-65-1	10	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	o-Dichlorobenzene	95-50-1	10	600	600	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	o-Xylene	95-47-6	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	p-Dichlorobenzene	106-46-7	5.0	75	75	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	p-Isopropyltoluene	99-87-6	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	sec-Butylbenzene	135-98-8	-	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U						

[illegible]

Joint Base Pearl Harbor Hickam Drinking Water Issue **Weck Laboratory Results - Drinking Water - Non-Well Results**

Location (General Location / Building)					Catlin Park	Doris Miller Park	Moanalua Terrace	Hale Moku / Hōkulani	Waiawa PS Pre-Chlorination	Waiawa PS Pre-Chlorination	Waiawa PS Post-Chlorination	Earhart (Hickam Community)	Hale Nākoa (Hickam Community)	Officer Field (Hickam Community)	Officer Field (Hickam Community)	Onizuka (Hickam Community)	Red Hill Elementary Cafeteria	Red Hill Elementary Girl's Restroom									
Specific Location					spigot on side of building	spigot on side of building	spigot on side of building	spigot on side of building	left swagelok tap	left swagelok tap	faucet inside chlorination room	beige tap right hand side	Hose bib on south side of Bldg. 1723	left of entrance, behind bushes	left of entrance, behind bushes	right side of building	right sink, cold tap	sink tap									
Field Observations					Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, chlorine odor detected, no visual indication of sheen, tap running slow	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen									
Sample ID					ERH4068	ERH4069	ERH4070	ERH4071	ERH4072	ERH4073	ERH4074	ERH4075	ERH4076	ERH4077	ERH4078	ERH4079	ERH4080	ERH4081									
Sampling Date					12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021	12/10/2021									
Associated Trip Blank					ERH4084	ERH4084	ERH4084	ERH4084	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085	ERH4085									
Type					Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Field Duplicate	Normal	Normal	Normal									
Test Method	Analyte	DOH Tier 1 EAL (Table D1a)	DOH MCL	EPA MCL	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result									
8260	Mercury	7487-94-7	0.025	2.0	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.50	U	0.50	U									
	TPH-g	Gas	300	-	100	U	100	U	100	U	P	100	U	100	U	100	U	100	U								
8015	TPH-d	Diesel	400	-	85	J	100	U	P	100	U	85	J	P	100	U	79	J	P	P	96	J	P	P	P	P	
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	1,1,2-Trichloroethane	79-00-5	5.0	5.0	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloroethane	75-34-3	2.8	-	-	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloroethene	75-34-3	2.8	-	-	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloropropene	563-58-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2M	1,2,3-Trichlorobenzene	87-61-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	1,2,3-Trichloropropane	96-18-4	0.60	0.60	-	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0.017	0.0094	0.01	0.01	0.01	U	
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0.010	U	0.010	U	0.010	U	
524.3	1,2-Dibromooethane (EDB)	106-93-4	0.040	0.040	0.050	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0.020	U	0.020	U	0.020	U	
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	2-Chlorotoluene	78-87-5	5.0	5.0	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	1,3-Dichloropropane	142-28-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	2,2-Dichloropropane	594-20-7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	2-Butanone	78-93-3	5587	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5.0	U	5.0	U	5.0	U	
524.2	2-Chlorotoluene	95-49-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	2-Hexanone	591-78-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5.0	U	5.0	U	5.0	U	
524.2	4-Chlorotoluene	106-43-4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	4-Methyl-2-pentanone	108-10-1	170	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5.0	U	5.0	U	5.0	U	
524.2	Benzene	71-43-2	5.0	5.0	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	Bromobenzene	106-96-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Bromochloromethane	74-97-5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Bromodichloromethane	75-27-4	0.14	-	80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Bromomethane	75-25-2	80	80	80	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	14	U	13	U
524.2	Bromomethane	74-83-9	7.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	Chlorobenzene	108-90-7	25	100	100	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	Chloroethane	75-00-3	16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Chloroform	67-66-3	28	-	80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Chloromethane	74-87-3	188	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	cis-1,3-Dichloropropene	10061-01-5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Dibromochloromethane	124-48-1	0.93	-	80	0.5	U	0.5	U	0.5	U	0.5	U	0.32	0.5	U	0.5	U	0.5	U	0.5	U	1.6	U	1.7	U	
524.2	Dibromomethane	74-95-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Di-isopropyl ether	108-20-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.0	U	2.0	U	2.0	U	
524.2	Ethyl tert-butyl ether	637-69-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.0	U	2.0	U	2.0	U	
524.2	Ethylbenzene	100-41-4	7.3	700	700	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Freon 113	76-13-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5.0	U	5.0	U	5.0	U	
524.2	Hexachlorobutadiene	87-68-3	0.20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Isopropylbenzene	98-82-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	m,p-Xylene	179601-23-1	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	m-Dichlorobenzene	541-73-1	5.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	5.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.0	U	2.0	U	2.0	U	
524.2	Methylene chloride	75-09-2	5.0	-	5.0	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	Naphthalene	91-20-3	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	n-Butylbenzene	104-51-8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	n-Dichlorobenzene	103-65-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.50	U	0.50	U	0.50	U	
524.2	o-Dichlorobenzene	95-50-1	10	600	600	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.50	U	0.50	U	0.50	U
524.2	o-Xylene	95-47-6	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U						

[illegible]

Week Laboratory Results - Drinking Water - Non-Well Results

Location (General Location / Building)				Alamamu MR	Red Hill Mauka	Navy Alea-Halawa Shaft PS Post-Chlorination	Navy Alea-Halawa Shaft PS Post-Chlorination	S1/S2 Tank	S1/S2 Tank	Red Hill HSG Storage Tank	Shipyard Clinic	SUBASE Lockwood Hall	Ford Island CDC	Makalapa Clinic	NEX Commissary	Manana Housing	Manana Housing	Halawa ST1	Halawa ST2	Red Hill ST1	Red Hill ST2	Halawa ST1	Halawa ST2	Red Hill ST1	Red Hill ST2
Specific Location				AMR AAFES Alamamu Express/Gas Station Area	Bldg. 73140 Community Center hose bib on side of building	right spigot	right spigot	Overflow/Storage Tank S1	Overflow/Storage Tank S2	Green tank spigot (swagelok faucet installed by NAVFAC)	Bldg. 1750 hose bib on side of building	hose bib at entrance of hotel	hose bib on side of building	Bldg. 1407 hose bib on side of building	Bldg. 607 hose bib backside of building	backflow preventer at connecting point with BWS	backflow preventer at connecting point with BWS	bottom of tank	bottom of tank	blue tank	bottom of green tank	bailer sampler taken from hatch on top of tank	bailer sampler taken from hatch on top of tank	bailer sampler taken from hatch on top of green tank	
Field Observations				Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.5 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.3 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.2 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	
Sample ID				ERH4092	ERH4093	ERH4095	ERH4096	ERH4099	ERH4100	ERH4101	ERH4102	ERH4103	ERH4104	ERH4105	ERH4106	ERH4134	ERH4135	ERH4144	ERH4145	ERH4146	ERH4147	ERH4165	ERH4166	ERH4167	
Sampling Date				12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/11/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021	12/12/2021
Sampling Time				12:20	11:35	9:10	9:10	13:05	13:45	10:50	10:58	12:30	10:13	12:05	11:35	17:20	17:20	12:45	12:50	15:00	15:00	12:45	12:50	15:00	
Associated Trip Blank				ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4126	ERH4124 / ERH4127	ERH4124 / ERH4127	ERH4124 / ERH4127	ERH4124 / ERH4127	ERH4124 / ERH4127	ERH4162 / ERH4164	ERH4162 / ERH4165	ERH4157 / ERH4159	ERH4157 / ERH4159	ERH4157 / ERH4159	ERH4157 / ERH4159	ERH4157 / ERH4159	ERH4157 / ERH4159	ERH4157 / ERH4159	
Type				Normal	Normal	Normal	Field Duplicate	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Field Duplicate	Normal	Normal	Normal	Normal	Normal	Normal	Normal	
Test Method	Analyte	DOH Tier 1 EAL (Table 0125)	DOH MCL	EPA MCL	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
245.1	Mercury	7487-94-7	0.025	2.0	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.50 100	0.05 P	0.05 U	0.05 P	0.05 U	0.05 P	0.05 U	0.05 P	
8260	TPH-g	Gas	300	-	-	P	P	P	P	P	P	P	P	P	P	P	P	88	J	88	J	100	U	76	J
8015	TPH-d	Diesel	400	-	-	P	P	P	P	P	P	P	P	P	P	P	P	100	U	P	P	P	P	P	
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1,2-Trichloroethane	79-00-5	5.0	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1-Dichloroethane	75-34-3	2.8	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1-Dichloroethene	75-34-3	2.8	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,1-Dichloropropene	563-58-6	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,2,3-Trichlorobenzene	87-61-6	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2M	1,2,3-Trichloropropane	96-18-4	0.60	0.60	0.60	P	P	P	P	P	0.618	U	0.617	P	P	P	0.025	P	P	P	P	P	P	P	
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.20	P	P	P	P	P	0.010	U	0.010	U	P	P	P	0.01	U	P	P	P	P	P	
524.3	1,2-Dibromoethane (EDB)	106-93-4	0.040	0.040	0.050	P	P	P	P	P	0.020	U	0.020	U	P	P	P	0.02	U	P	P	P	P	P	
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,2-Dichloropropane	78-87-5	5.0	5.0	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,3-Dichloropropane	142-28-9	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	2,2-Dichloropropane	594-20-7	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	2-Butanone	78-93-3	5587	-	-	P	P	P	P	P	5.0	U	5.0	U	P	P	P	5	U	P	P	P	P	P	
524.2	2-Chlorotoluene	95-49-8	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	2-Hexanone	591-78-6	-	-	-	P	P	P	P	P	5.0	U	5.0	U	P	P	P	5	U	P	P	P	P	P	
524.2	4-Chlorotoluene	106-43-4	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	4-Methyl-2-pentanone	108-10-1	170	-	-	P	P	P	P	P	5.0	U	5.0	U	P	P	P	5	U	P	P	P	P	P	
524.2	Benzene	71-43-2	5.0	5.0	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Bromobenzene	108-96-1	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Bromochloromethane	74-97-5	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Bromodichloromethane	75-27-4	0.14	-	80	P	P	P	P	P	0.49	J	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Bromoform	75-25-2	80	80	80	P	P	P	P	P	0.67	U	0.50	U	P	P	P	0.59	P	P	P	P	P	P	
524.2	Bromomethane	74-83-9	7.6	-	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Chlorobenzene	108-90-7	24	100	100	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Chloroethane	75-00-3	16	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Chloroform	67-66-3	28	-	80	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Chloromethane	74-87-3	188	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	cis-1,3-Dichloropropene	10951-01-5	0.93	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Dibromochloromethane	124-48-1	70	-	80	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Dibromomethane	74-95-3	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Di-isopropyl ether	109-20-3	-	-	-	P	P	P	P	P	2.0	U	2.0	U	P	P	P	2	U	P	P	P	P	P	
524.2	Ethyl tert-butyl ether	637-60-3	-	-	-	P	P	P	P	P	2.0	U	2.0	U	P	P	P	2	U	P	P	P	P	P	
524.2	Ethylbenzene	100-41-4	7.3	700	700	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Freon 113	76-13-1	-	-	-	P	P	P	P	P	5.0	U	5.0	U	P	P	P	5	U	P	P	P	P	P	
524.2	Hexachlorobutadiene	87-68-3	0.20	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Isopropylbenzene	98-82-8	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	m,p-Xylene	179601-23-1	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	m-Dichlorobenzene	541-73-1	5.0	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	5.0	-	-	P	P	P	P	P	2.0	U	2.0	U	P	P	P	2	U	P	P	P	P	P	
524.2	Methylene chloride	75-09-2	5.0	-	5.0	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	Naphthalene	91-20-3	12	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	n-Butylbenzene	104-51-8	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	n-Propylbenzene	103-65-1	-	-	-	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P	P	P	P	
524.2	o-Dichlorobenzene	95-50-1	10	600	600	P	P	P	P	P	0.50	U	0.50	U	P	P	P	0.5	U	P	P				

[illegible]

Joint Base Pearl Harbor Hickam Drinking Water Issue
Weck Laboratory Results - Drinking Water - Non-Well Results

Location (General Location / Building)					Camp Smith Storage Tank S-325	Camp Smith Storage Tank S-326	Camp Smith Storage Tank 684	Camp Smith Storage Tank 684	Camp Smith Storage Tank S-325	Camp Smith Storage Tank S-326	Iroquois Point Housing 1 - 6737B 108th St.	Iroquois Point Housing 2 - 5552 Bittern Ave	Manana Housing 1 - 7331 Birch Ave.	Manana Housing 2 - 5335 Cedar Dr.
Specific Location					top of tank	top of tank	top of tank	hose bib at bottom of tank	hose bib at bottom of tank	hose bib at bottom of tank	outside spigot	bathhub faucet	outside spigot	outside spigot
Field Observations					Ambient PID: 0.0 ppm, Bailer PID: 0.0 ppm, no odor detected, no visual indication of sheen, alternated bailers with DOH	Ambient PID: 0.0 ppm, Bailer PID: 0.0 ppm, no odor detected, no visual indication of sheen, alternated bailers with DOH	Ambient PID: 0.0 ppm, Bailer PID: 0.0 ppm, no odor detected, no visual indication of sheen, alternated bailers with DOH	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, only one amber vial with ascorbic acid collected	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, only one amber vial with ascorbic acid collected due to broken cap	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	no odor detected, no visual indication of sheen	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen, one hydrochloric acid-preserved vial shattered in field, so only one vial was collected
Sample ID					ERH4168	ERH4169	ERH4170	ERH4171	ERH4172	ERH4173	ERH4174	ERH4175	ERH4176	ERH4177
Sampling Date					12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021	12/13/2021
Sampling Time					10:20	11:15	12:40	13:45	14:15	14:35	11:30	12:20	13:15	13:42
Associated Trip Blank					ERH4182	ERH4182	ERH4182	ERH4182	ERH4182	ERH4182	ERH4186/ERH4187/ERH4188/ERH4189	ERH4186/ERH4187/ERH4188/ERH4189	ERH4190/ERH4191/ERH4192/ERH4193	ERH4190/ERH4191/ERH4192/ERH4193
Type					Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Test Method	Analyte	DOH Tier 1 EAL (Table D1a)	DOH MCL	EPA MCL	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
245.1	Mercury	7487-94-7	0.025	2.0	0.02	J	0.018	J	0.017	J	0.02	J	0.05	J
8260	TPH-g	Gas	300	-	100	U	100	U	100	U	100	U	100	U
8015	TPH-d	Diesel	400	-	86	J	84	J	88	J	88	J	97	J
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	0.50	U	0.50	U	0.50	U	0.50	U	0.50
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1,2-Trichloroethane	79-00-5	5.0	5.0	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloroethane	75-34-3	2.8	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloroethene	75-34-3	2.8	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,1-Dichloropropene	563-58-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,2,3-Trichlorobenzene	87-61-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2M	1,2,3-Trichloropropane	96-18-4	0.60	0.60	0.014	0.015	0.015	0.014	0.017	0.016	0.016	0.019	0.026	0.026
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.010	0.010	0.010	0.010	0.010	0.010	0.010	0.010	0.010	0.010
524.3	1,2-Dibromomethane (EDB)	106-93-4	0.040	0.040	0.050	0.020	0.020	0.020	0.020	0.020	0.020	0.020	0.020	0.020
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,2-Dichloropropane	78-57-5	5.0	5.0	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,3-Dichloropropane	142-28-9	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	2,2-Dichloropropane	594-20-7	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	2-Butanone	78-93-3	5587	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
524.2	2-Chlorotoluene	95-49-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	2-Hexanone	591-78-6	-	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
524.2	4-Chlorotoluene	106-43-4	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	4-Methyl-2-pentanone	108-10-1	170	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
524.2	Benzene	71-43-2	5.0	5.0	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Bromobenzene	108-86-1	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Bromochloromethane	74-97-5	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Bromodichloromethane	75-27-4	0.14	-	80	0.50	U	0.50	U	0.50	U	0.50	0.27	J
524.2	Bromofom	75-25-2	80	80	80	2.2	2.2	1.8	2.5	2	2.1	0.52	0.94	1.6
524.2	Bromomethane	74-83-9	7.6	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chlorobenzene	108-90-7	25	100	100	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Chloroethane	75-00-3	16	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Chloroform	67-66-3	28	-	80	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Chloromethane	74-87-3	188	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	cis-1,3-Dichloropropene	10061-01-5	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Dibromochloromethane	124-48-1	0.93	-	80	0.97	0.8	0.51	0.63	0.71	0.74	0.35	J	0.65
524.2	Dibromomethane	74-95-3	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Di-isopropyl ether	108-20-3	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Ethyl tert-butyl ether	637-92-3	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Ethylbenzene	100-41-4	7.3	700	700	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Freon 113	76-13-1	-	-	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
524.2	Hexachlorobutadiene	87-68-3	0.20	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Isopropylbenzene	98-82-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	m-Xylene	19601-23-1	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	m-Dichlorobenzene	541-73-1	5.0	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	5.0	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	Methylene chloride	75-09-2	5.0	-	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Naphthalene	91-20-3	12	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	n-Butylbenzene	104-51-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	n-Propylbenzene	103-65-1	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	o-Dichlorobenzene	95-50-1	10	600	600	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	o-Xylene	95-47-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	p-Dichlorobenzene	106-46-7	5.0	75	75	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	p-Isopropyltoluene	99-87-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	sec-Butylbenzene	135-98-8	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Styrene	100-42-5	10	100	100	0.50	U	0.50	U	0.50	U	0.50	U	U
524.2	Tert-amyl methyl ether	994-05-8	-	-	2.0	U	2.0	U	2.0	U	2.0	U	2.0	U
524.2	tert-Butylbenzene	98-06-6	-	-	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	Tetrachloroethene	127-18-4	5.0	5.0	5.0	U	0.50	U	0.50	U	0.50	U	0.50	U
524.2	THMs, Total	-	80	80	3.2	3	2.3	3.1	2.7	2.8	0.62	1.6	1.6	1.1
524.2	Toluene	108-88-3	9.8	1000	10000									

Joint Base Pearl Harbor Hickam Drinking Water Issue
Weck Laboratory Results - Drinking Water - Non-Navy Water System Sample Results

Location (General Location / Building)						Halawa Correctional Facility	
Specific Location						spigot on side of building	
Field Observations						Ambient PID: 0.0 ppm, Sampling Point PID: 0.0 ppm, no odor detected, no visual indication of sheen	
Sample ID						ERH4052	
Sampling Date						12/9/2021	
Sampling Time						11:40	
Associated Trip Blank						ERH4043	
Type						Normal	
Test Method	Analyte		DOH Tier 1 EAL (Table D1a)	DOH MCL	EPA MCL	Result	
245.1	Mercury	7487-94-7	0.025	2.0	2.0	0.05	U
8260	TPH-g	Gas	300	-	-	100	U
8015	TPH-d	Diesel	400	-	-	90	J
524.2	1,1,1,2-Tetrachloroethane	630-20-6	0.61	-	-	-	
524.2	1,1,1-Trichloroethane	71-55-6	11	200	200	0.50	U
524.2	1,1,2,2-Tetrachloroethane	79-34-5	0.078	-	-	-	
524.2	1,1,2-Trichloroethane	79-00-5	5.0	5.0	5.0	0.50	U
524.2	1,1-Dichloroethane	75-34-3	2.8	-	-	-	
524.2	1,1-Dichloroethene	75-34-3	2.8	-	-	0.50	U
524.2	1,1-Dichloropropene	563-58-6	-	-	-	-	
524.2	1,2,3-Trichlorobenzene	87-61-6	-	-	-	-	
524.2M	1,2,3-Trichloropropane	96-18-4	0.60	0.60	-	-	
524.2	1,2,4-Trichlorobenzene	120-82-1	70	70	70	0.50	U
524.2	1,2,4-Trimethylbenzene	95-63-6	-	-	-	-	
524.3	1,2-Dibromo-3-chloropropane	96-12-8	0.040	0.040	0.20	-	
524.3	1,2-Dibromoethane (EDB)	106-93-4	0.040	0.040	0.050	-	
524.2	1,2-Dichloroethane	107-06-2	5.0	-	5.0	0.50	U
524.2	1,2-Dichloropropane	78-87-5	5.0	5.0	5.0	0.50	U
524.2	1,3,5-Trimethylbenzene	108-67-8	-	-	-	-	
524.2	1,3-Dichloropropane	142-28-9	-	-	-	-	
524.2	1,3-Dichloropropene, Total	542-75-6	0.060	-	-	-	
524.2	2,2-Dichloropropane	594-20-7	-	-	-	-	
524.2	2-Butanone	78-93-3	5587	-	-	-	
524.2	2-Chlorotoluene	95-49-8	-	-	-	-	
524.2	2-Hexanone	591-78-6	-	-	-	-	
524.2	4-Chlorotoluene	106-43-4	-	-	-	-	
524.2	4-Methyl-2-pentanone	108-10-1	170	-	-	-	
524.2	Benzene	71-43-2	5.0	5.0	5.0	0.50	U
524.2	Bromobenzene	108-86-1	-	-	-	-	
524.2	Bromochloromethane	74-97-5	-	-	-	-	
524.2	Bromodichloromethane	75-27-4	0.14	-	80	-	
524.2	Bromoform	75-25-2	80	80	80	-	
524.2	Bromomethane	74-83-9	7.6	-	-	-	
524.2	Carbon tetrachloride	56-23-5	5.0	5.0	5.0	0.50	U
524.2	Chlorobenzene	108-90-7	25	100	100	0.50	U
524.2	Chloroethane	75-00-3	16	-	-	-	
524.2	Chloroform	67-66-3	28	-	80	-	
524.2	Chloromethane	74-87-3	188	-	-	-	
524.2	cis-1,2-Dichloroethene	156-59-2	70	70	70	0.50	U
524.2	cis-1,3-Dichloropropene	10061-01-5	-	-	-	-	
524.2	Dibromochloromethane	124-48-1	0.93	-	80	-	
524.2	Dibromomethane	74-95-3	-	-	-	-	
524.2	Dichlorodifluoromethane (Freon 12)	75-71-8	-	-	-	-	
524.2	Di-isopropyl ether	108-20-3	-	-	-	-	
524.2	Ethyl tert-butyl ether	637-92-3	-	-	-	-	
524.2	Ethylbenzene	100-41-4	7.3	700	700	0.50	U
524.2	Freon 113	76-13-1	-	-	-	-	
524.2	Hexachlorobutadiene	87-68-3	0.20	-	-	-	
524.2	Isopropylbenzene	98-82-8	-	-	-	-	
524.2	m,p-Xylene	179601-23-1	-	-	-	0.50	U
524.2	m-Dichlorobenzene	541-73-1	5.0	-	-	-	
524.2	Methyl tert-butyl ether (MTBE)	1634-04-4	5.0	-	-	-	
524.2	Methylene chloride	75-09-2	5.0	-	5.0	0.50	U
524.2	Naphthalene	91-20-3	12	-	-	-	
524.2	n-Butylbenzene	104-51-8	-	-	-	-	
524.2	n-Propylbenzene	103-65-1	-	-	-	-	
524.2	o-Dichlorobenzene	95-50-1	10	600	600	0.50	U
524.2	o-Xylene	95-47-6	-	-	-	0.50	U
524.2	p-Dichlorobenzene	106-46-7	5.0	75	75	0.50	U
524.2	p-Isopropyltoluene	99-87-6	-	-	-	-	
524.2	sec-Butylbenzene	135-98-8	-	-	-	-	
524.2	Styrene	100-42-5	10	100	100	0.50	U
524.2	Tert-amyl methyl ether	994-05-8	-	-	-	-	
524.2	tert-Butylbenzene	98-06-6	-	-	-	-	
524.2	Tetrachloroethene	127-18-4	5.0	5.0	5.0	0.50	U
524.2	THMs, Total	-	-	80	80	-	
524.2	Toluene	108-88-3	9.8	1000	1000	0.50	U
524.2	trans-1,2-Dichloroethene	156-60-5	100	100	100	0.50	U
524.2	trans-1,3-Dichloropropene	10061-02-6	-	-	-	-	
524.2	Trichloroethene	79-01-6	5.0	5.0	5.0	0.50	U
524.2	Trichlorofluoromethane	75-69-4	-	-	-	-	
524.2	Vinyl chloride	75-01-4	2.0	2.0	2.0	0.50	U
524.2	Xylenes, Total	1330-20-7	13	10000	10000	-	
200.8	Antimony	7440-36-0	6.0	6.0	6.0	0.50	U
200.8	Arsenic	7440-38-2	10	10	10	0.11	J
200.8	Barium	7440-39-3	220	2000	2000	8.8	J
200.8	Beryllium	7440-41-7	0.66	4.0	4.0	0.10	U
200.8	Cadmium	7440-43-9	3.0	5.0	-	0.20	U
200.8	Copper	7440-50-8	2.9	1300	1300	1.5	J
200.8	Lead	7439-92-1	5.6	15	15	0.09	J
200.8	Nickel	7440-02-0	5.0	-	-	0.32	J
200.8	Selenium	7782-49-2	5.0	50	50	0.45	J
200.8	Thallium	7440-28-0	2.0	2.0	2.0	0.20	U
525.2	1-Methylnaphthalene	90-12-0	2.1	-	-	0.050	U
525.2	2-(2-Methoxyethoxy)ethanol	111-77-3	-	-	-	0.16	U
525.2	2-Methylnaphthalene	91-57-6	4.7	-	-	0.050	U
525.2	Acenaphthene	83-32-9	15	-	-	0.050	U
525.2	Acenaphthylene	208-96-8	13	-	-	0.050	U
525.2	Alachlor	15972-60-8	-	-	2.0	0.10	U
525.2	alpha-Chlordane	5103-71-9	-	-	-	0.10	U
525.2	Anthracene	120-12-7	0.020	-	-	0.050	U
525.2	Atrazine	1912-24-9	3.0	3.0	3.0	0.10	U
525.2	Benzo (a) anthracene	56-55-3	0.027	-	-	0.050	U
525.2	Benzo (a) pyrene	50-32-8	0.060	0.20	0.20	0.050	U
525.2	Benzo (b) fluoranthene	205-99-2	0.22	-	-	0.050	U
525.2	Benzo (g,h,i) perylene	191-24-2	0.13	-	-	0.050	U
525.2	Benzo (k) fluoranthene	207-08-9	0.40	-	-	0.050	U
525.2	Bis(2-ethylhexyl)adipate	103-23-1	-	-	400	5.0	U
525.2	Bis(2-ethylhexyl)phthalate	117-81-7	3.0	6.0	6.0	3.0	U
525.2	Chrysene	218-01-9	1.0	-	-	0.050	U
525.2	cis-Nonachlor	5103-73-1	-	-	-	0.050	U
525.2	Dibenzo (a,h) anthracene	53-70-3	0.022	-	-	0.050	U
525.2	Endrin	72-20-8	0.0023	2.0	2.0	0.20	U
525.2	Fluoranthene	206-44-0	0.80	-	-	0.050	U
525.2	Fluorene	86-73-7	3.9	-	-	0.050	U
525.2	gamma-BHC (Lindane)	58-89-9	0.063	0.20	0.20	0.10	U
525.2	gamma-Chlordane	5103-74-2	-	-	-	0.10	U
525.2	Heptachlor	76-44-8	0.0036	0.40	0.40	0.10	U
525.2	Heptachlor epoxide	1024-57-3	0.0036	0.20	0.20	0.10	U
525.2	Hexachlorocyclopentadiene	77-47-4	-	-	50	1.0	U
525.2	Indeno (1,2,3-cd) pyrene	193-39-5	0.095	-	-	0.050	U
525.2	Methoxychlor	72-43-5	0.030	40	40	0.20	U
525.2	Naphthalene	91-20-3	12	-	-	0.050	U
525.2	Pentachlorophenol	87-86-5	1.0	1.0	1.0	1.0	U
525.2	Phenanthrene	85-01-8	2.3	-	-	0.050	U
525.2	Pyrene	129-00-0	4.6	-	-	0.050	U
525.2	Simazine	122-34-9	4.0	4.0	4.0	0.10	U
525.2	trans-Nonachlor	39765-80-5	-	-	-	0.050	U

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Non-Detect - Not at a detectable level (<0.2 ppm)

Lower reportable limit = 0.5 ppm

Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-01067	12/1/2021	569 DEWART LN	10.6
22-01269	12/2/2021	1028 MEAE ST	9.8
22-01343	12/2/2021	4013 NONNAN ST	8.7
22-01345	12/2/2021	1676 NYE CIR	6.6
22-01101	12/1/2021	2853C KAE LP	4.6
22-01574	12/2/2021	CV18F0126 RHSF RHMW15-05, NAVY	3.5
22-01573	12/2/2021	CV18F0126 RHSF RHMW15-05, NAVY	3.4
22-01924	12/8/2021	*PEARL HARBOR COMMISSARY	3.0
22-01570	12/1/2021	RHMW02	2.9
22-01104	12/1/2021	4015 NOONAN LP	2.8
22-01522	12/3/2021	5218 FUQIA LN	2.8
22-01014	12/1/2021	RHMW02 DUPLICATE	2.6
22-01014	12/1/2021	RHMW02	2.6
22-01568	12/1/2021	RHMW03	1.6
22-02090	12/10/2021	*PEARL HARBOR COMMISSARY	1.6
22-01011	12/1/2021	RHMW03	1.4
22-01011	12/1/2021	RHMW03 DUPLICATE	1.4
22-01569	12/1/2021	CV18F0126 RHSF RHMW05, NAVY	1.0
22-01032	12/1/2021	5300 CATLIN LN DUPLICATE	1.0
22-01556	12/4/2021	*CAMP SMITH CLINIC	1.0
22-01097	12/1/2021	2873 A HAPUE LP	0.9
22-01032	12/1/2021	5300 CATLIN LN	0.9
22-01567	12/1/2021	CV18F0126 RHSF RHMW01R, NAVY	0.9
22-02002	12/9/2021	*NEX COMMISSARY	0.8
22-02031	12/9/2021	DOH 6666 B 106TH ST	0.8
22-01028	12/1/2021	3188 GILLESPIE LN	0.8
22-01816	12/7/2021	972 OHANA NUI CIR	0.8
22-01245	12/2/2021	2599 STOWELL CIR	0.8
22-01589	12/5/2021	232 MERCURY ST	0.7
22-01240	12/2/2021	2603 STOWELL CIR	0.7
22-01057	12/1/2021	5307 HAMMOND LN	0.7
22-01095	12/1/2021	4037 ENGER ST	0.7
22-01091	12/1/2021	2269 DORRISMILLER LP APT D	0.7
22-01061	12/1/2021	5306 HAMMOND LN	0.7
22-01013	12/1/2021	CV18F0126 RHSF RHMW01R, NAVY	0.7
22-01081	12/1/2021	2271 DORRISMILLER LP	0.6
22-01558	12/4/2021	*KING HALL	0.6
22-01230	12/2/2021	165 OHANA NUI CIR	0.6
22-01239	12/2/2021	2618 STOWELL CIR	0.6
22-01575	12/1/2021	CV18F0126 RHSF RHMW08, NAVY	0.6
22-02082	12/10/2021	*MCGREW COMM CTR	0.6
22-02079	12/10/2021	*KING HALL	0.6
22-01010	12/1/2021	RHBFSF, OWDF MWC1	0.6
22-00973	11/30/2021	2466 PUAKIKA	0.6
22-01465	12/3/2021	*LOWER ACCESS TUNNEL SHAFT	0.6
22-02004	12/9/2021	*HALSEY TERRACE COMM CTR	0.6
22-01053	12/1/2021	17 MAKALAPA DR	0.5
22-01092	12/1/2021	4014 NOONAN ST	0.5
22-01392	12/2/2021	2711 STOWELL CIR	0.5
22-01099	12/1/2021	2269 DORRISMILLER LP APT C	0.5
22-00873	11/30/2021	822 HALSEY TERRACE	0.5
22-01094	12/1/2021	4165 PINCHER ST	0.5
22-01155	12/2/2021	2081 GIPPIA LP	0.5
22-01394	12/2/2021	5011 KIDD ST	0.5
22-01103	12/1/2021	2864 A HAPUE LP	0.5
22-01402	12/2/2021	3102 MOREELL DR	0.5
22-01029	12/1/2021	3181 GILLESPIE LN	0.5
22-01056	12/1/2021	3296 SALUIT ST	0.5
22-01086	12/1/2021	3027 ANDERSON AVE	0.5
22-01063	12/1/2021	5227 CATLIN LN	0.5
22-01075	12/1/2021	5438 KILMER LN	TRACE
22-00958	11/30/2021	3307 JALIUT LN	TRACE
22-01720	12/6/2021	27 HALAWA DR	TRACE
22-01852	12/7/2021	BLDG 41 GUEST HOUSE	TRACE
22-01397	12/2/2021	5402 MCMORRIS DR	TRACE
22-01576	12/1/2021	CV18F0126 RHSF RHMW08, NAVY	TRACE
22-01051	12/1/2021	5032 KIDD ST	TRACE
22-01102	12/1/2021	2269 DORRISMILLER LP APT A	TRACE
22-00978	11/30/2021	3142 SNYDER CT	TRACE
22-01157	12/2/2021	142 MURRAY DR	TRACE
22-01033	12/1/2021	3296 JALIUT LN	TRACE
22-01275	12/2/2021	315 MALIA ST	TRACE
22-01263	12/2/2021	2873 A HAPUE LP	TRACE
22-01411	12/2/2021	2775 SCHMITT PKY	TRACE
22-01964	12/8/2021	**HALAWA WELL #3	TRACE
22-02157	12/11/2021	*MCGREW COMM CTR	TRACE
22-02039	12/9/2021	*SMITH HALL	TRACE
22-01062	12/1/2021	5300 CATLIN LN	TRACE
22-01250	12/2/2021	4152 TINCHER ST	TRACE
22-01068	12/1/2021	3264 MALOELAP ST	TRACE
22-01963	12/8/2021	**HALAWA WELL #2	TRACE
22-01265	12/2/2021	132 KOKOMALEI ST	TRACE
22-01079	12/1/2021	585 PAUL LN	TRACE
22-01412	12/2/2021	964 MURRAY DR	TRACE
22-01241	12/2/2021	2573 STOWELL CIR	TRACE
22-01611	12/5/2021	942 NANU ST	TRACE
22-01031	12/1/2021	5225 CATLIN LN	TRACE
22-01417	12/2/2021	1626 NYE CIR	TRACE
22-01058	12/1/2021	5223 CATLIN LN	TRACE
22-01034	12/1/2021	3291 JALIUT LN	TRACE
22-01001	12/1/2021	915 NORTH DR BLDG 1655	TRACE
22-01054	12/1/2021	604 MEYERKORA LP	TRACE
22-01712	12/6/2021	HIANG BLDG 3417	TRACE
22-01074	12/1/2021	5324 SHELDS ST	TRACE
22-01236	12/2/2021	1060 H ST	TRACE
22-01070	12/1/2021	567 DEWART LN	TRACE
22-01035	12/1/2021	3237 DEWERT LN	TRACE
22-01399	12/2/2021	4338 FLAHERTY CIR	TRACE
22-00897	11/30/2021	4326 FLAHERTY CIR	TRACE
22-01055	12/1/2021	5268 CATLIN LN	TRACE
22-01096	12/1/2021	2997 DRISKELL DR	TRACE
22-01047	12/1/2021	848 MURRAY DR	TRACE
22-01071	12/1/2021	3253 MALOELAP ST	TRACE
22-01400	12/2/2021	5477 MCMORRIS DR	TRACE

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Non-Detect - Not at a detectable level (<0.2 ppm)

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LabNumber	SampleDate	SampleID	Results (PPM)
22-01134	12/2/2021	4055 NOONAN	TRACE
22-01060	12/1/2021	3424 MEYEKKREL PL DUPLICATE	TRACE
22-01133	12/2/2021	3072 ARIZONA RD	TRACE
22-01153	12/2/2021	764 MURRAY DR	TRACE
22-01003	12/1/2021	623 JULIAN WY	TRACE
22-01150	12/2/2021	1650 FLAMBAGO CT	TRACE
22-01261	12/2/2021	2856 D KOKIO LP	TRACE
22-02179	12/12/2021	*HALSEY TERRACE COMM CTR	TRACE
22-01082	12/1/2021	1303 MCMORTY	TRACE
22-01098	12/1/2021	4081 NOONAN ST	TRACE
22-01043	12/1/2021	822 HAYS ST	TRACE
22-01396	12/2/2021	3146 MURELL ST	TRACE
22-01000	12/1/2021	530 PCLTIER AVE BLDG 1928	TRACE
22-01066	12/1/2021	5318 SHIELBS ST	TRACE
22-01080	12/1/2021	3241 GILLESPIE LN	TRACE
22-01233	12/2/2021	311 LEHUA LN	TRACE
22-01012	12/1/2021	CV18F0126 RH5F RHMW05, NAVY	TRACE
22-01027	12/1/2021	3192 GILLESPIE LN	TRACE
22-01962	12/8/2021	**HALAWA WELL #1 PRE-CHLORINATION	TRACE
22-01084	12/1/2021	2568 D KOKOS LP	TRACE
22-01090	12/1/2021	3136 SNYDER CT	TRACE
22-01249	12/2/2021	2978 ANDERSON AVE	TRACE
22-00968	11/30/2021	3144 SNYDER CT	TRACE
22-01593	12/5/2021	*LOWER ACCESS TUNNEL SHAFT	TRACE
22-01077	12/1/2021	3240 GILLESPIE LN	TRACE
22-01064	12/1/2021	575 DICKSON LN	TRACE
22-01928	12/8/2021	*HALSEY TERRACE COMM CTR	TRACE
22-01341	12/2/2021	2913 ARIZONA RD	TRACE
22-01048	12/1/2021	2765 ARIZONA RD	TRACE
22-01131	12/2/2021	735 SIBLEY ST	TRACE
22-01395	12/2/2021	5559 BENNION DR	TRACE
22-01049	12/1/2021	3225 TOMICH	TRACE
22-01183	12/2/2021	2583 STOWELL PL	TRACE
22-01030	12/1/2021	5227 CATLIN LN	TRACE
22-01073	12/1/2021	577 MALOELAP LN	TRACE
22-01100	12/1/2021	3142 SNYDER CR	TRACE
22-01204	12/2/2021	4115 COLGROVE	TRACE
22-01376	12/2/2021	128 1ST ST	TRACE
22-01129	12/2/2021	813 HAYS ST	TRACE
22-01002	12/1/2021	170 KUNTZ AVE BLDG 1654	TRACE
22-01425	12/2/2021	6212 CIGAR LN	TRACE
22-01413	12/2/2021	933 MURRAY DR	TRACE
22-01024	12/1/2021	OKANE BLVD BLDG 1597	TRACE
22-01999	12/8/2021	*LOCK WOOD HALL	TRACE
22-00918	11/30/2021	5437 KILMER LN	TRACE
22-01004	12/1/2021	1 OHANA NUI WAY	TRACE
22-01085	12/1/2021	2637 GORDON ST	TRACE
22-00894	11/30/2021	5150 WARDEN CT	TRACE
22-01154	12/2/2021	2783 ARIZONA RD	TRACE
22-01243	12/2/2021	1932 NYE PL	TRACE
22-01089	12/1/2021	3222 PETERSON CT	TRACE
22-01389	12/2/2021	860 MURRAY DR	TRACE
22-01381	12/2/2021	1802 FISHER CT	TRACE
22-01040	12/1/2021	811 RODGERS ST	TRACE
22-01059	12/1/2021	3221 DEWERT LN	TRACE
22-01159	12/2/2021	4071 NOONAN ST	TRACE
22-01248	12/2/2021	2681 GORDON ST	TRACE
22-01052	12/1/2021	5433 MCMORRIS DR	TRACE
22-01779	12/7/2021	801 OHANA NUI CIR	TRACE
22-01072	12/1/2021	5254 SHIELDS	TRACE
22-01820	12/7/2021	907 OHANA NUI CIR	TRACE
22-01543	12/4/2021	*LOWER ACCESS TUNNEL SHAFT	TRACE
22-01026	12/1/2021	3187 GILLESPIE LN	TRACE
22-01036	12/1/2021	5441 BENFOLD LN	TRACE
22-01398	12/2/2021	3136 MOREELL	TRACE
22-01151	12/2/2021	769 MURRAY DR	TRACE
22-01401	12/2/2021	5013 KIDD ST	TRACE
22-02003	12/9/2021	*MFLC	TRACE
22-01474	12/3/2021	5314 SHIELDS ST	TRACE
22-01093	12/1/2021	4833 KAMEHAMEHA LP	TRACE
22-01050	12/1/2021	4611 SCOTT	TRACE
22-01247	12/2/2021	738 HIBISCUS ST	TRACE
22-02148	12/11/2021	*MAKALAPA NGIS	TRACE
22-01076	12/1/2021	3219 GILLESPIE LN	TRACE
22-01246	12/2/2021	724 SIBLEY ST	TRACE
22-01078	12/1/2021	3232 DEWERT LN	TRACE
22-01259	12/2/2021	2865 HAPIUE LP	TRACE
22-01384	12/2/2021	208 2ND ST	TRACE
22-01835	12/7/2021	*SMITH HALL	TRACE
22-01045	12/1/2021	1958 OCALLAHAN	TRACE
22-01690	12/6/2021	*PUMP STATION BLDG 408 PRE C12	TRACE
22-01041	12/1/2021	831 HAMMERBURG ST	TRACE
22-01135	12/2/2021	4116 FINCHER ST	TRACE
22-01244	12/2/2021	2595 STOWELL CIR	TRACE
22-01088	12/1/2021	2269 DORRISMILLER LP APT B	TRACE
22-01083	12/1/2021	3178 SNYDER CT	TRACE
22-00920	11/30/2021	905 OHANA NIU CIR	TRACE
22-01008	12/1/2021	726 POOL ST	TRACE
22-01158	12/2/2021	1732 TEARC CT	TRACE
22-01006	12/1/2021	80 UUUWAI ST BLDG 1597	TRACE
22-01044	12/1/2021	4040 NOONAN	TRACE
22-01256	12/2/2021	4015 NOONAN ST	TRACE
22-01518	12/3/2021	4204 THOMAS WAY	TRACE
22-01042	12/1/2021	822 HAMMERBURG ST	TRACE
22-01156	12/2/2021	910 MURRAY DR	TRACE
22-00883	11/30/2021	2645 GORDON ST	TRACE
22-01038	12/1/2021	817 ROGERS ST	TRACE
22-01087	12/1/2021	4671 NOONAN ST	TRACE
22-00999	12/1/2021	522 CENTER DR	TRACE
22-01375	12/2/2021	3267 MALOELAP ST	TRACE
22-01379	12/2/2021	330 LEVATO	TRACE
22-01475	12/3/2021	5425 KILMER LN	TRACE
22-00910	11/30/2021	141 KOKOMALEI ST	TRACE
22-00949	11/30/2021	822 MAYES ST	TRACE

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-02194	12/12/2021	BLDG 303, BEQ	TRACE
22-01316	12/2/2021	*PUMP STATION BLDG 408 POST C12	TRACE
22-01585	12/5/2021	*NEX COMMISSARY	TRACE
22-02185	12/12/2021	*UNIFORM NEX	TRACE
22-01267	12/2/2021	936 OHANA NUI CIR	TRACE
22-02123	12/10/2021	DOH 7236 BIRCH CIR	TRACE
22-01228	12/2/2021	212 E 13TH ST	TRACE
22-02203	12/12/2021	MANANA PUMP STATION	TRACE
22-02205	12/12/2021	7334 BIRCH CIR	TRACE
22-01138	12/2/2021	2720 GORDON ST	TRACE
22-01187	12/2/2021	5150 MAREELL DR	TRACE
22-02186	12/12/2021	*MAKALAPA NGIS	TRACE
22-00952	11/30/2021	5424 SHELTS ST	TRACE
22-01535	12/4/2021	*UNIFORM NEX	TRACE
22-01258	12/2/2021	1303 MCMURTRY CT	TRACE
22-01506	12/3/2021	6804 MILO LN	TRACE
22-01776	12/7/2021	731 OHANA NUI CIR	TRACE
22-02153	12/11/2021	*CAMP SMITH CLINIC	TRACE
22-01517	12/3/2021	3400 TAYLOR ST	TRACE
22-02155	12/11/2021	*LOCK WOOD HALL	TRACE
22-01184	12/2/2021	1309 EAGLE CIR	TRACE
22-01196	12/2/2021	5556 BENINTON DR	TRACE
22-01203	12/2/2021	3083 ANDERSON AVE	TRACE
22-00957	11/30/2021	5224 SHIELDS ST	TRACE
22-01225	12/2/2021	3011 MOREELL CIR	TRACE
22-01998	12/8/2021	*SILVER DOLPHIN BISTRO	TRACE
22-00880	11/30/2021	4076 ENGER ST	TRACE
22-02180	12/12/2021	*MFLC	TRACE
22-01763	12/7/2021	3424 MEYERKOREL PL	TRACE
22-02121	12/10/2021	DOH 7257 BIRCH CIR	TRACE
22-01046	12/1/2021	1960 OCALLAHAN	TRACE
22-01443	12/3/2021	*AMR NEX	TRACE
22-02008	12/9/2021	DOH AIEA HALAWA SHAFT	TRACE
22-01037	12/1/2021	740 POOL ST	TRACE
22-00901	11/30/2021	1059 MUCERY PL	NON DETECT
22-02035	12/9/2021	*CAMP SMITH CLINIC	NON DETECT
22-01448	12/3/2021	*PUMP STATION BLDG 408 PRE C12	NON DETECT
22-01523	12/3/2021	4412 CLEARY BLVD	NON DETECT
22-00948	11/30/2021	3085 ARIZONA RD	NON DETECT
22-01188	12/2/2021	3181 TOMICH CT	NON DETECT
22-00895	11/30/2021	4625 SCOTT LP	NON DETECT
22-01418	12/2/2021	758 MURRAY DR	NON DETECT
22-01579	12/4/2021	*S1 TANK/AMR	NON DETECT
22-01221	12/2/2021	5033 KIDD ST	NON DETECT
22-01232	12/2/2021	777 OHANA NUI CIR	NON DETECT
22-01578	12/4/2021	RH LOWER TANK	NON DETECT
22-02204	12/12/2021	7397 BIRCH CIR	NON DETECT
22-01385	12/2/2021	666 MURRAY DR	NON DETECT
22-01388	12/2/2021	870 MURRAY DR	NON DETECT
22-01642	12/6/2021	*LOCK WOOD HALL	NON DETECT
22-02193	12/12/2021	BLDG 300, BLOCK A BEQ	NON DETECT
22-00951	11/30/2021	4073 NOUNAN ST	NON DETECT
22-01194	12/2/2021	4933 KIDO CT	NON DETECT
22-01597	12/5/2021	*PUMP STATION BLDG 408 PRE C12	NON DETECT
22-02088	12/10/2021	*UNIFORM NEX	NON DETECT
22-01308	12/2/2021	*AMR NEX	NON DETECT
22-01314	12/2/2021	*PUMP STATION BLDG 408 PRE C12	NON DETECT
22-01386	12/2/2021	2580 STOWELL CIR	NON DETECT
22-01614	12/5/2021	271 WELA LP	NON DETECT
22-02160	12/11/2021	*SMITH HALL	NON DETECT
22-00943	11/30/2021	2748 GOLDON ST	NON DETECT
22-01227	12/2/2021	4334 FLAHERTY CIR	NON DETECT
22-01226	12/2/2021	5109 WARDEN CT	NON DETECT
22-01407	12/2/2021	2873 HAPUE LP	NON DETECT
22-00953	11/30/2021	2872 ARIZONA RD	NON DETECT
22-01152	12/2/2021	1928 OCALLAHAN	NON DETECT
22-00864	11/30/2021	4032 MOFFET ST	NON DETECT
22-01253	12/2/2021	2834 GORDON ST	NON DETECT
22-00954	11/30/2021	2682 OKAWARA ST	NON DETECT
22-01447	12/3/2021	*PUMP STATION BLDG 408 POST C12	NON DETECT
22-02005	12/9/2021	*NGIS	NON DETECT
22-01005	12/1/2021	BLDG 930 CENTER DR	NON DETECT
22-01192	12/2/2021	3444 TAYLOR ST	NON DETECT
22-01371	12/2/2021	3046 ANDERSON AVE	NON DETECT
22-02000	12/8/2021	*UNIFORM NEX	NON DETECT
22-01390	12/2/2021	1978 O'CALLAHAN ST	NON DETECT
22-01255	12/2/2021	713 SIDLEY ST	NON DETECT
22-01310	12/2/2021	*UNIFORM NEX	NON DETECT
22-02007	12/9/2021	DOH AMR S-2	NON DETECT
22-00898	11/30/2021	4337 FLAHERTY CIR	NON DETECT
22-01559	12/4/2021	MATHIES HALL BLDG 1854	NON DETECT
22-00893	11/30/2021	4733 REEVES LP	NON DETECT
22-00921	11/30/2021	615 GEMINI AVE	NON DETECT
22-00932	11/30/2021	5268 SHIELDS LN	NON DETECT
22-01065	12/1/2021	DECA	NON DETECT
22-01483	12/3/2021	2928 ANDERSON AVE	NON DETECT
22-01488	12/3/2021	588 PELTIER AVE	NON DETECT
22-01368	12/2/2021	786 SIBLEY ST	NON DETECT
22-00879	11/30/2021	2665 GORDON ST	NON DETECT
22-01177	12/2/2021	1511 BUTTOWOOD PL	NON DETECT
22-01380	12/2/2021	868 MURRAY DR	NON DETECT
22-01444	12/3/2021	*NEX COMMISSARY	NON DETECT
22-00878	11/30/2021	2876 ANDERSON AVE	NON DETECT
22-01340	12/2/2021	4119 HAMPTON ST	NON DETECT
22-01007	12/1/2021	718 SIBLEY ST	NON DETECT
22-01178	12/2/2021	1835 MYDRONA PL	NON DETECT
22-01284	12/2/2021	5302 HAMMOND LN	NON DETECT
22-01761	12/7/2021	*HALSEY TERRACE COMM CTR	NON DETECT
22-00964	11/30/2021	4749 REEVES LP	NON DETECT
22-00965	11/30/2021	643 POOL ST	NON DETECT
22-00966	11/30/2021	817 ROGERS ST	NON DETECT
22-01166	12/2/2021	3027 ANDERSON AVE	NON DETECT
22-01374	12/2/2021	2944 ANDERSON AVE	NON DETECT
22-01403	12/2/2021	5405 MCMORRIS DR	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

Total Organic Carbon Screening Data

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Trace - Detected at a measurable level, but below the Lower Reportable Level

Non-Detect - Not at a detectable level (<0.2 ppm)

Lower reportable limit = 0.5 ppm

Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-02181	12/12/2021	*PEARL HARBOR COMMISSARY	NON DETECT
22-01516	12/3/2021	4627 SCOTT LP	NON DETECT
22-00963	11/30/2021	829 RAMAGE ST	NON DETECT
22-01025	12/1/2021	3199 GILLESPIE LN	NON DETECT
22-01168	12/2/2021	6231 NAUPAKA ST	NON DETECT
22-02078	12/10/2021	*CAMP SMITH CLINIC	NON DETECT
22-00876	11/30/2021	2815 ARIZONA RD	NON DETECT
22-01185	12/2/2021	1828 MADRONA PL	NON DETECT
22-01215	12/2/2021	4076 ENGER ST	NON DETECT
22-00950	11/30/2021	4113 HAMPTON ST	NON DETECT
22-01180	12/2/2021	866 MURRAY DR	NON DETECT
22-01781	12/7/2021	937 OHANA NUI CT	NON DETECT
22-01480	12/3/2021	3362 KILMER LN	NON DETECT
22-00874	11/30/2021	4044 ENGER ST	NON DETECT
22-00946	11/30/2021	814 RAMALE ST	NON DETECT
22-01361	12/2/2021	4639 KE ST	NON DETECT
22-01370	12/2/2021	2863 ARIZONA RD	NON DETECT
22-01373	12/2/2021	3008 ARIZONA RD	NON DETECT
22-01557	12/4/2021	*SMITH HALL	NON DETECT
22-01548	12/4/2021	*PUMP STATION BLDG 408 PRE C12	NON DETECT
22-01571	12/1/2021	RHSF	NON DETECT
22-00891	11/30/2021	177 BOWER PL	NON DETECT
22-01137	12/2/2021	2820 GORDON ST	NON DETECT
22-01318	12/2/2021	*RED HILL CC HOSE BIB	NON DETECT
22-00900	11/30/2021	862 MURRAY DR	NON DETECT
22-00927	11/30/2021	5308 HAMMOND LN	NON DETECT
22-00945	11/30/2021	4114 CROMSBURY ST	NON DETECT
22-00967	11/30/2021	2844 GORDON ST	NON DETECT
22-01356	12/2/2021	2962 ANDERSON AVE	NON DETECT
22-01383	12/2/2021	2425 CHALLENGER PL	NON DETECT
22-00974	11/30/2021	3086 HAILEY CT	NON DETECT
22-01346	12/2/2021	719 SANDERS CIR	NON DETECT
22-01409	12/2/2021	5117 WARDEN CT	NON DETECT
22-01499	12/3/2021	2527 FLAME LN	NON DETECT
22-00913	11/30/2021	758 OHANA NUI CIR	NON DETECT
22-01515	12/3/2021	3240 TOMICH CT	NON DETECT
22-02175	12/12/2021	*KING HALL	NON DETECT
22-00903	11/30/2021	840 MURRAY DR	NON DETECT
22-01186	12/2/2021	1502 BUTTOWOOD PL	NON DETECT
22-01485	12/3/2021	4072 ENGER ST	NON DETECT
22-00887	11/30/2021	2332 POMELIAKIST	NON DETECT
22-00955	11/30/2021	4040 NEOMAN ST	NON DETECT
22-01179	12/2/2021	1610 COWSLIP LN	NON DETECT
22-01181	12/2/2021	1225 HUDSON CIR	NON DETECT
22-01359	12/2/2021	6213 NAUPAKA ST	NON DETECT
22-02087	12/10/2021	*LOCK WOOD HALL	NON DETECT
22-02172	12/12/2021	*CAMP SMITH CLINIC	NON DETECT
22-00944	11/30/2021	4019 NOUNAN ST	NON DETECT
22-00989	11/30/2021	4161 FINCHER ST	NON DETECT
22-01330	12/2/2021	3222 PETERSON CT	NON DETECT
22-01347	12/2/2021	3064 ARIZONA RD	NON DETECT
22-01415	12/2/2021	908 MURRAY DR	NON DETECT
22-01482	12/3/2021	2784 GORDON ST	NON DETECT
22-01489	12/3/2021	4026 NOONAN	NON DETECT
22-01971	12/8/2021	*SMITH HALL	NON DETECT
22-01362	12/2/2021	6779 NUHOLANI ST	NON DETECT
22-01484	12/3/2021	3052 ANDERSON AVE	NON DETECT
22-01164	12/2/2021	4014 NOONAN ST	NON DETECT
22-01508	12/3/2021	6373 PAPAYA LN	NON DETECT
22-02009	12/9/2021	DOH AIEA HALAWA SHAFT	NON DETECT
22-00947	11/30/2021	UNKNOWN	NON DETECT
22-00960	11/30/2021	955 MURRAY DR	NON DETECT
22-00962	11/30/2021	658 MURRAY DR	NON DETECT
22-01231	12/2/2021	4069 735 AMS	NON DETECT
22-01237	12/2/2021	4256 RADFORD DR	NON DETECT
22-01344	12/2/2021	2819 TAPP ST	NON DETECT
22-01349	12/2/2021	2988 ANDERSON AVE	NON DETECT
22-01927	12/8/2021	*MAKALAPA NGIS	NON DETECT
22-00872	11/30/2021	888 NANU	NON DETECT
22-00896	11/30/2021	5577 BENNION DR	NON DETECT
22-00979	11/30/2021	1303 EAGLE CIR	NON DETECT
22-00906	11/30/2021	3039 ARIZONA RD	NON DETECT
22-02001	12/9/2021	*MAKALAPA CLINIC	NON DETECT
22-00986	11/30/2021	3054 VASSEN CT	NON DETECT
22-01501	12/3/2021	6679 PLUMERIA LP	NON DETECT
22-00959	11/30/2021	625 JALIUT LN	NON DETECT
22-00886	11/30/2021	2982 ANDERSON AVE	NON DETECT
22-00975	11/30/2021	2838 GORDON ST	NON DETECT
22-01238	12/2/2021	125 3RD ST	NON DETECT
22-01406	12/2/2021	4915 KIDD CT	NON DETECT
22-01509	12/3/2021	120 ORIG PL	NON DETECT
22-01920	12/8/2021	*LOCK WOOD HALL	NON DETECT
22-00983	11/30/2021	6643 IXORA LN	NON DETECT
22-01762	12/7/2021	*MAKALAPA NGIS	NON DETECT
22-01009	12/1/2021	RHMW 2254-01 DUPLICATE	NON DETECT
22-01405	12/2/2021	5125 WARDEN CT	NON DETECT
22-01601	12/5/2021	*RED HILL AQUIFER SHAFT	NON DETECT
22-02200	12/12/2021	7369 BIRCH CIR	NON DETECT
22-00875	11/30/2021	4165 FINCHER ST	NON DETECT
22-00884	11/30/2021	683 POOL ST	NON DETECT
22-00902	11/30/2021	1936 NYE PL	NON DETECT
22-00976	11/30/2021	3339 PIRKASON CT	NON DETECT
22-01273	12/2/2021	769 OHANA NUI CIR	NON DETECT
22-01416	12/2/2021	1062 MCCURRY C	NON DETECT
22-01520	12/3/2021	5201 FUQUA LN	NON DETECT
22-00914	11/30/2021	1631 KOKOMALEI ST	NON DETECT
22-01140	12/2/2021	1803 BLACK THORN LP	NON DETECT
22-01315	12/2/2021	*RED HILL HOUSING STORAGE TANK	NON DETECT
22-01580	12/4/2021	*S2 TANK/AMR	NON DETECT
22-01733	12/6/2021	318 LEHUA LN	NON DETECT
22-01760	12/7/2021	*MFLC	NON DETECT
22-01923	12/8/2021	*UNIFORM NEX	NON DETECT
22-01972	12/8/2021	*NGIS	NON DETECT
22-00866	11/30/2021	122 OHANA NUI CIR	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Lower reportable limit = 0.5 ppm

Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-00923	11/30/2021	1302 FOX BLVD	NON DETECT
22-01148	12/2/2021	6822 MORISHIGE LN	NON DETECT
22-01838	12/7/2021	*CAMP SMITH CLINIC	NON DETECT
22-00919	11/30/2021	5420 BENFOLD LN	NON DETECT
22-01039	12/1/2021	830 RODGERS ST	NON DETECT
22-01229	12/2/2021	167 KOKOMALEI ST	NON DETECT
22-01424	12/2/2021	2178 RIM LP	NON DETECT
22-01495	12/3/2021	250 VALLEY VIEW LP	NON DETECT
22-01503	12/3/2021	6323 NIM LN	NON DETECT
22-00881	11/30/2021	3015 ARIZONA RD	NON DETECT
22-00971	11/30/2021	4074 IRON LP	NON DETECT
22-01317	12/2/2021	*RED HILL AQUIFER SHAFT	NON DETECT
22-01410	12/2/2021	770 SIBLEY ST	NON DETECT
22-01393	12/2/2021	2767 ARIZONA RD	NON DETECT
22-01496	12/3/2021	118 HALAWA VIEW LP	NON DETECT
22-01537	12/4/2021	*AMR NEX	NON DETECT
22-02161	12/11/2021	*UNIFORM NEX	NON DETECT
22-01324	12/2/2021	252 VALLEY VIEW LP	NON DETECT
22-01354	12/2/2021	3045 ANDERSON AVE	NON DETECT
22-01366	12/2/2021	116 KOA PL	NON DETECT
22-01428	12/2/2021	4144 BAGONEA LP	NON DETECT
22-02158	12/11/2021	*KING HALL	NON DETECT
22-01145	12/2/2021	2204 CENTER ST	NON DETECT
22-01182	12/2/2021	1544 TAMPA DR	NON DETECT
22-01365	12/2/2021	4246 CROTON ST	NON DETECT
22-01426	12/2/2021	6352 PAPAYA LN	NON DETECT
22-01478	12/3/2021	5414 KILMER LN	NON DETECT
22-01505	12/3/2021	2303 CENTER ST	NON DETECT
22-02190	12/12/2021	DOH 444 KUAHUA AVE	NON DETECT
22-01136	12/2/2021	2644 GORDON ST	NON DETECT
22-01162	12/2/2021	4019 NOONAN ST	NON DETECT
22-01757	12/7/2021	*UNIFORM NEX	NON DETECT
22-00882	11/30/2021	2788 GORDON ST	NON DETECT
22-00905	11/30/2021	5561 BENNION DR	NON DETECT
22-00980	11/30/2021	2643 GORDON ST	NON DETECT
22-01254	12/2/2021	2879 ARIZONA RD	NON DETECT
22-01420	12/2/2021	1061 MCCURRY PL	NON DETECT
22-02083	12/10/2021	*AMR NEX	NON DETECT
22-00912	11/30/2021	3304 SALLUIT LN	NON DETECT
22-01326	12/2/2021	2154 RIM LP	NON DETECT
22-01387	12/2/2021	771 MURRAY DR	NON DETECT
22-01487	12/3/2021	4115 ENGER ST	NON DETECT
22-02147	12/11/2021	*MFLC	NON DETECT
22-02159	12/11/2021	*AMR NEX	NON DETECT
22-00987	11/30/2021	3223 GILLSEPIE LN	NON DETECT
22-01224	12/2/2021	4513 CAKON PL	NON DETECT
22-00890	11/30/2021	2018 POINT WELCOME AMR	NON DETECT
22-01139	12/2/2021	4170 BEGONIA LP	NON DETECT
22-01161	12/2/2021	2637 GORDON ST	NON DETECT
22-01251	12/2/2021	710 POOL	NON DETECT
22-01280	12/2/2021	2271 DORRISMILLER LP	NON DETECT
22-01295	12/2/2021	3084 CALAMO	NON DETECT
22-01360	12/2/2021	6674 NIU ST	NON DETECT
22-01451	12/3/2021	HOUSING COMM CTR	NON DETECT
22-02191	12/12/2021	DOH BLDG 1338 FITNESS CENTER	NON DETECT
22-00899	11/30/2021	848 MURRAY DR	NON DETECT
22-01165	12/2/2021	725 SIBLEY ST	NON DETECT
22-01264	12/2/2021	4037 ENGER ST	NON DETECT
22-01300	12/2/2021	3321 ARECA LN	NON DETECT
22-01306	12/2/2021	*NEX COMMISSARY	NON DETECT
22-01358	12/2/2021	6259 NAUPAKA ST	NON DETECT
22-01477	12/3/2021	3112 CALAMONDIN WAY	NON DETECT
22-01486	12/3/2021	4038 ENGER ST	NON DETECT
22-02040	12/9/2021	*KING HALL	NON DETECT
22-02188	12/12/2021	DOH 7370 BIRCH CIR	NON DETECT
22-00885	11/30/2021	592 PELTIER AVE	NON DETECT
22-01020	12/1/2021	2659 GORDON ST	NON DETECT
22-01189	12/2/2021	4937 KIDO CT	NON DETECT
22-01208	12/2/2021	4122 FINCHER ST	NON DETECT
22-01268	12/2/2021	39 MAKALAPA DR	NON DETECT
22-01422	12/2/2021	2535 FLAME LN	NON DETECT
22-00909	11/30/2021	2834 GORDON ST	NON DETECT
22-00988	11/30/2021	2671 GORDON ST	NON DETECT
22-01122	12/2/2021	4081 NOONAN ST	NON DETECT
22-01294	12/2/2021	6607 IXORA LN	NON DETECT
22-01449	12/3/2021	*RED HILL AQUIFER SHAFT	NON DETECT
22-01479	12/3/2021	3238 DEWERT LN	NON DETECT
22-01502	12/3/2021	146 SHOWER PL	NON DETECT
22-01830	12/7/2021	1652 PLUMBANGO CT	NON DETECT
22-00892	11/30/2021	179 EVCA PL	NON DETECT
22-01175	12/2/2021	6514 CYOSSANDIA ST	NON DETECT
22-01252	12/2/2021	3083 BRIDGE ST	NON DETECT
22-01404	12/2/2021	3235 TOMICH CT	NON DETECT
22-02089	12/10/2021	*MAKALAPA CLINIC	NON DETECT
22-02152	12/11/2021	*HALSEY TERRACE COMM CTR	NON DETECT
22-01367	12/2/2021	2633 GORDON ST	NON DETECT
22-01519	12/3/2021	3309 MOREELL	NON DETECT
22-02208	12/12/2021	5335 CEDAR DR	NON DETECT
22-00970	11/30/2021	4609 GARDINAIN	NON DETECT
22-00985	11/30/2021	2658 GORDON ST	NON DETECT
22-00998	12/1/2021	SCHOOL 1265 ALA KULA PL	NON DETECT
22-01142	12/2/2021	223 SNOWER PL, AMR	NON DETECT
22-01282	12/2/2021	3271 MALOELAP ST	NON DETECT
22-01287	12/2/2021	6845 MORISHIGE LN	NON DETECT
22-01357	12/2/2021	1863 BLACKTHORNE PL	NON DETECT
22-01500	12/3/2021	6830 MORISHIGE LN	NON DETECT
22-01512	12/3/2021	4085 IRONWOOD LN	NON DETECT
22-00908	11/30/2021	4052 NOOMAN ST	NON DETECT
22-01124	12/2/2021	4038 ENBER ST	NON DETECT
22-01369	12/2/2021	4115 ENGER ST	NON DETECT
22-01538	12/4/2021	*NEX COMMISSARY	NON DETECT
22-00981	11/30/2021	2751 GORDON ST	NON DETECT
22-01022	12/1/2021	3077 ANDERSON AVE	NON DETECT
22-01123	12/2/2021	4065 ENBER ST	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-01291	12/2/2021	4915 KOBASHIGAWA ST	NON DETECT
22-01352	12/2/2021	2660 GORDON ST	NON DETECT
22-01355	12/2/2021	3030 ARIZONA RD	NON DETECT
22-01423	12/2/2021	125 COCOS PL	NON DETECT
22-01450	12/3/2021	HOUSING STORAGE TANK	NON DETECT
22-01473	12/3/2021	581 VALLEY VIEW	NON DETECT
22-00922	11/30/2021	125 3RD ST	NON DETECT
22-00924	11/30/2021	122 PUULOA	NON DETECT
22-00930	11/30/2021	781 OHANA NUI CIR	NON DETECT
22-00931	11/30/2021	134 19TH ST	NON DETECT
22-00956	11/30/2021	570 MEYERHORO	NON DETECT
22-01222	12/2/2021	4818 JONES CT	NON DETECT
22-01363	12/2/2021	4017 IRONWOOD LP	NON DETECT
22-01514	12/3/2021	3821 GUAVA LN	NON DETECT
22-00917	11/30/2021	453 OHANA NUI CIR	NON DETECT
22-01132	12/2/2021	737 SIBLEY ST	NON DETECT
22-01321	12/2/2021	4579 MAMANE LN	NON DETECT
22-01545	12/4/2021	*RED HILL CC HOSE BIB	NON DETECT
22-02036	12/9/2021	*AMR NEX	NON DETECT
22-02076	12/10/2021	SCHOOL NAVY HALE ELEMENTARY	NON DETECT
22-01296	12/2/2021	2233 CENTER ST	NON DETECT
22-01332	12/2/2021	463 OHANA NUI CIRLCE	NON DETECT
22-01334	12/2/2021	2997 DRISKELL DR	NON DETECT
22-01498	12/3/2021	123 HALAWA VIEW LP	NON DETECT
22-01688	12/6/2021	*RED HILL AQUIFER SHAFT	NON DETECT
22-00926	11/30/2021	792 OHANA NUI CIR	NON DETECT
22-01173	12/2/2021	1805 BLACK THORN LP	NON DETECT
22-01210	12/2/2021	3018 ARIZONA RD	NON DETECT
22-01234	12/2/2021	1808 FOX BLVD	NON DETECT
22-01507	12/3/2021	137 OLIVE PL	NON DETECT
22-01510	12/3/2021	3642 BAMBOO LN	NON DETECT
22-02026	12/9/2021	DOH 5534 BITTERN AVE	NON DETECT
22-01144	12/2/2021	2018 POINT WELCOME PL	NON DETECT
22-01339	12/2/2021	2792 GORDON ST	NON DETECT
22-01469	12/3/2021	1824 MADRONA PL	NON DETECT
22-02091	12/10/2021	*MFLC	NON DETECT
22-00972	11/30/2021	3088 HARLEY CT	NON DETECT
22-01143	12/2/2021	2114 POINT WELCOME PL	NON DETECT
22-01147	12/2/2021	140 BOUGAINVILLE	NON DETECT
22-01276	12/2/2021	5268 CATLIN LN	NON DETECT
22-01337	12/2/2021	830 HAYS ST	NON DETECT
22-01427	12/2/2021	6813 MILO LN	NON DETECT
22-01549	12/4/2021	*PUMP STATION BLDG 408 POST C12	NON DETECT
22-01602	12/5/2021	*RED HILL HOUSING STORAGE TANK	NON DETECT
22-01190	12/2/2021	5516 BENINTON DR	NON DETECT
22-01338	12/2/2021	828 MCFAKLIN ST	NON DETECT
22-01342	12/2/2021	4043 NONNAN ST	NON DETECT
22-01391	12/2/2021	2770 SCHMITT PKY	NON DETECT
22-01481	12/3/2021	2775 GORDON ST	NON DETECT
22-01723	12/6/2021	13 MIDWAY DR	NON DETECT
22-02174	12/12/2021	*NGIS	NON DETECT
22-02189	12/12/2021	DOH 7384 BIRCH CIR	NON DETECT
22-01069	12/1/2021	DECA	NON DETECT
22-01312	12/2/2021	*MAKALAPA CLINIC	NON DETECT
22-01472	12/3/2021	6817 MILO LN	NON DETECT
22-01970	12/8/2021	*KING HALL	NON DETECT
22-00961	11/30/2021	623 LELEMANU PL	NON DETECT
22-01219	12/2/2021	NAVY FEDERAL	NON DETECT
22-01305	12/2/2021	344 VALLEY VIEW LP	NON DETECT
22-01414	12/2/2021	2785 SCHMITT PKY	NON DETECT
22-01922	12/8/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-02032	12/9/2021	DOH 6660 B 106TH ST	NON DETECT
22-00929	11/30/2021	203 7TH ST	NON DETECT
22-01223	12/2/2021	4707 REEVES LP	NON DETECT
22-01351	12/2/2021	2611 GORDON ST	NON DETECT
22-01408	12/2/2021	3311 MACK PL APT B	NON DETECT
22-01429	12/2/2021	6142 KAHOOHANOHANU	NON DETECT
22-01471	12/3/2021	3611 BAMBOO LN	NON DETECT
22-02085	12/10/2021	*NGIS	NON DETECT
22-02092	12/10/2021	*HALSEY TERRACE COMM CTR	NON DETECT
22-01119	12/2/2021	2954 ANDERSON AVE	NON DETECT
22-01125	12/2/2021	827 HAMMERBERG ST	NON DETECT
22-01211	12/2/2021	4314 PHAMIS PL	NON DETECT
22-01266	12/2/2021	MFSC MEN BOAH	NON DETECT
22-01288	12/2/2021	6039 GOLD LN	NON DETECT
22-01309	12/2/2021	*FORD ISLAND CDC	NON DETECT
22-01348	12/2/2021	3258 PETERSON CT	NON DETECT
22-01504	12/3/2021	3024 CALAMONDIN WAY	NON DETECT
22-01778	12/7/2021	902 OHANA NUI CIR	NON DETECT
22-02119	12/10/2021	DOH 7273 ELM PL	NON DETECT
22-01277	12/2/2021	1624 NYE CIR	NON DETECT
22-01319	12/2/2021	*S2 TANK/AMR	NON DETECT
22-01328	12/2/2021	508 OHANA NUI CIR	NON DETECT
22-01497	12/3/2021	162 OCTOPUS LN	NON DETECT
22-02034	12/9/2021	*PCP MINI NEX	NON DETECT
22-02162	12/11/2021	*NGIS	NON DETECT
22-02201	12/12/2021	7328 BIRCH CIR	NON DETECT
22-01235	12/2/2021	408 SIGNER BLVD	NON DETECT
22-01322	12/2/2021	3138 CALAMONDIN WAY	NON DETECT
22-01476	12/3/2021	3109 CALAMONDIN WAY	NON DETECT
22-01286	12/2/2021	139 JUSTICIA PL	NON DETECT
22-01299	12/2/2021	143 CLAREY PL	NON DETECT
22-01353	12/2/2021	3071 ARIZONA RD	NON DETECT
22-01586	12/5/2021	*AMR NEX	NON DETECT
22-01707	12/6/2021	BLDG 352 MAKALAPA	NON DETECT
22-02080	12/10/2021	*SMITH HALL	NON DETECT
22-02120	12/10/2021	DOH 3763 ELM DR	NON DETECT
22-02197	12/12/2021	4976 D KELA PL	NON DETECT
22-01160	12/2/2021	2819 ARIZONA RD	NON DETECT
22-01292	12/2/2021	106 SHOWER PL	NON DETECT
22-01323	12/2/2021	6328 PAPAYA LN	NON DETECT
22-01466	12/3/2021	PEARL HARBOR VISITOR CENTER	NON DETECT
22-01521	12/3/2021	4913 KIDD CT	NON DETECT
22-00977	11/29/2021	1302 MCMORTRY CT	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

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Lower reportable limit = 0.5 ppm

Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-01218	12/2/2021	4302 PHAMIS PL	NON DETECT
22-01301	12/2/2021	4723 OLEANDER	NON DETECT
22-01372	12/2/2021	718 SIBLEY ST	NON DETECT
22-01600	12/5/2021	*RED HILL CC HOSE BIB	NON DETECT
22-01758	12/7/2021	*MAKALAPA CLINIC	NON DETECT
22-02171	12/12/2021	*AMR NEX	NON DETECT
22-02173	12/12/2021	*DFAC	NON DETECT
22-02195	12/12/2021	4755 D EAST EKAHI WAY	NON DETECT
22-00888	11/30/2021	143 JUPICIA ST	NON DETECT
22-00889	11/30/2021	2112 POINT WELCOME	NON DETECT
22-00915	11/30/2021	768 OHANA NUI	NON DETECT
22-01130	12/2/2021	717 SIBLEY ST	NON DETECT
22-01513	12/3/2021	3706 AMAPA LN	NON DETECT
22-01206	12/2/2021	2617 GORDON ST	NON DETECT
22-01212	12/2/2021	3004 ANDERSON AVE	NON DETECT
22-01270	12/2/2021	758 KIKANAI LP	NON DETECT
22-01303	12/2/2021	2251 CENTER ST	NON DETECT
22-01304	12/2/2021	2637 OKAMONA ST	NON DETECT
22-01544	12/4/2021	*RED HILL HOUSING STORAGE TANK	NON DETECT
22-01729	12/6/2021	5 MAKALAPA DR	NON DETECT
22-00916	11/30/2021	342 OKIKA ST	NON DETECT
22-01202	12/2/2021	2844 GORDON ST	NON DETECT
22-01577	12/4/2021	RH UPPER TANK	NON DETECT
22-01777	12/7/2021	332 MELIA ST	NON DETECT
22-02154	12/11/2021	*PCP MINI NEX	NON DETECT
22-01327	12/2/2021	161 CLAREY ST	NON DETECT
22-01783	12/7/2021	902 PORTER AVE	NON DETECT
22-01120	12/2/2021	808 TALBOT ST	NON DETECT
22-02187	12/12/2021	DOH 7377 BIRCH CIR	NON DETECT
22-01128	12/2/2021	2841 GORDON ST	NON DETECT
22-01297	12/2/2021	2297 CENTRAL ST	NON DETECT
22-01331	12/2/2021	461 OHANA NUI CIR	NON DETECT
22-01419	12/2/2021	2737 STOWELL CIR	NON DETECT
22-01511	12/3/2021	441 VALLEY LP	NON DETECT
22-02156	12/11/2021	*PEARL HARBOR COMMISSARY	NON DETECT
22-00911	11/30/2021	131 3RD ST	NON DETECT
22-00982	11/30/2021	4516 KOBASHIGAWA ST	NON DETECT
22-01283	12/2/2021	3178 SNYDER CT	NON DETECT
22-01289	12/2/2021	6037 GOLD LN	NON DETECT
22-01822	12/7/2021	758 OHANA NUI CIR	NON DETECT
22-01823	12/7/2021	766 OHANA NUI CIR	NON DETECT
22-02037	12/9/2021	*DFAC	NON DETECT
22-00907	11/30/2021	716 SIBLEY ST	NON DETECT
22-00925	11/30/2021	121 19TH ST	NON DETECT
22-00969	11/30/2021	5080 LIKINI PH 214	NON DETECT
22-01290	12/2/2021	3182 CALAMONDIN WAY	NON DETECT
22-01421	12/2/2021	3813 GUAVA LN	NON DETECT
22-01468	12/3/2021	1810 PAWPAW PL	NON DETECT
22-01491	12/3/2021	680 FED FIRE STATION 2	NON DETECT
22-01149	12/2/2021	847 MURRAY DR	NON DETECT
22-01336	12/2/2021	75 AUPAKA ST	NON DETECT
22-01604	12/5/2021	1302 MCMURTY CT	NON DETECT
22-02096	12/10/2021	DOH 5861 FULMAR AVE	NON DETECT
22-00904	11/30/2021	730 MURRAY DR	NON DETECT
22-01560	12/4/2021	BLDG 1852 CLAY HALL	NON DETECT
22-01715	12/6/2021	HIANG BLDG 3392	NON DETECT
22-01775	12/7/2021	613 OHANA NUI CIR	NON DETECT
22-02150	12/11/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-02177	12/12/2021	*MCGREW COMM CTR	NON DETECT
22-02183	12/12/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-00928	11/30/2021	178 LILI WAI	NON DETECT
22-01126	12/2/2021	2687 GORDON ST	NON DETECT
22-01193	12/2/2021	5485 MCMARE ST	NON DETECT
22-01350	12/2/2021	2809 TAPP ST	NON DETECT
22-01377	12/2/2021	956 MURRAY DR	NON DETECT
22-01464	12/3/2021	*S1 TANK/AMR	NON DETECT
22-01738	12/6/2021	1065 OHANA NUI CIR	NON DETECT
22-02199	12/12/2021	3721 ELM RD	NON DETECT
22-01257	12/2/2021	4165 FINCHER ST	NON DETECT
22-01278	12/2/2021	2269 DORRISMILLER LP	NON DETECT
22-01311	12/2/2021	*LOCK WOOD HALL	NON DETECT
22-01591	12/5/2021	525 KAWHEHIWEHI	NON DETECT
22-02084	12/10/2021	*PCP MINI NEX	NON DETECT
22-01023	12/1/2021	4118 FINCHER ST	NON DETECT
22-01174	12/2/2021	3062 CALAMONDIN WAY	NON DETECT
22-01625	12/5/2021	1608 ALOHA AVE	NON DETECT
22-01737	12/6/2021	204 OHANA NUI CIR	NON DETECT
22-01996	12/8/2021	SCHOOL MOKULELE ELEM	NON DETECT
22-02184	12/12/2021	*LOCK WOOD HALL	NON DETECT
22-01163	12/2/2021	832 HAMMERBERG ST	NON DETECT
22-01199	12/2/2021	VTWC	NON DETECT
22-01281	12/2/2021	5438 KILMER LN	NON DETECT
22-01293	12/2/2021	2230 CENTER ST	NON DETECT
22-01325	12/2/2021	4579 MAIMONE LN	NON DETECT
22-01621	12/5/2021	*HALSEY TERRACE COMM CTR	NON DETECT
22-01926	12/8/2021	*MAKALAPA CLINIC	NON DETECT
22-02025	12/9/2021	DOH 6674 106TH ST	NON DETECT
22-01141	12/2/2021	2253 CENTER ST	NON DETECT
22-01298	12/2/2021	526 BOUGAINVILLE	NON DETECT
22-01382	12/2/2021	711 GEMINI AVE	NON DETECT
22-01542	12/4/2021	*RED HILL AQUIFER SHAFT	NON DETECT
22-01973	12/8/2021	*DFAC	NON DETECT
22-02178	12/12/2021	*PCP MINI NEX	NON DETECT
22-01975	12/8/2021	*MCGREW COMM CTR	NON DETECT
22-01997	12/8/2021	HICKAM HICKAM BEACH	NON DETECT
22-02149	12/11/2021	*MAKALAPA CLINIC	NON DETECT
22-00867	11/30/2021	758 OHANA NUI CIR	NON DETECT
22-01200	12/2/2021	219 GAINVILLE LP	NON DETECT
22-01716	12/6/2021	HIANG BLDG 3376	NON DETECT
22-01759	12/7/2021	*PEARL HARBOR COMMISSARY	NON DETECT
22-02094	12/10/2021	DOH 5862 DOVEKIEAVE	NON DETECT
22-02198	12/12/2021	4974 D KELA PL	NON DETECT
22-02207	12/12/2021	7232 BIRCH CIR	NON DETECT
22-01015	12/1/2021	608 MEYERCORD LP	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

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LabNumber	SampleDate	SampleID	Results (PPM)
22-01127	12/2/2021	2671 GORDON ST	NON DETECT
22-01272	12/2/2021	993 OHANA NUI CIR	NON DETECT
22-01335	12/2/2021	2269 DORRISMILLER LP APT A	NON DETECT
22-01452	12/3/2021	*S2 TANK/AMR	NON DETECT
22-01768	12/7/2021	3346 CRUSE PL UNIT C	NON DETECT
22-02038	12/9/2021	*NGIS	NON DETECT
22-01172	12/2/2021	2244 CENTER ST	NON DETECT
22-01220	12/2/2021	4715 REEVES LP	NON DETECT
22-00877	11/30/2021	3069 BRIDGE ST	NON DETECT
22-01121	12/2/2021	2745 GORDON ST	NON DETECT
22-01191	12/2/2021	3232 TOMICH CT	NON DETECT
22-01329	12/2/2021	234 MELIA ST	NON DETECT
22-01493	12/3/2021	284 FED FIRE	NON DETECT
22-01442	12/3/2021	*MAKALAPA CLINIC	NON DETECT
22-02097	12/10/2021	DOH 5856 B FULMAR AVE	NON DETECT
22-02151	12/11/2021	*DFAC	NON DETECT
22-01490	12/3/2021	467 FED FIRE STATION 4	NON DETECT
22-01541	12/4/2021	*MAKALAPA CLINIC	NON DETECT
22-01262	12/2/2021	4833 KAMEHAMEHA LP	NON DETECT
22-01606	12/5/2021	814 W. TEAFF CT	NON DETECT
22-01735	12/6/2021	620 MAIN ST	NON DETECT
22-01854	12/7/2021	*MAKALAPA NGIS	NON DETECT
22-02196	12/12/2021	4973 B KELA PL	NON DETECT
22-01217	12/2/2021	3034 ARIZONA RD	NON DETECT
22-01333	12/2/2021	108 21ST ST	NON DETECT
22-01590	12/5/2021	286 KUMAMA ALLEY	NON DETECT
22-01685	12/6/2021	*RED HILL CC HOSE BIB	NON DETECT
22-01714	12/6/2021	HIANG BLDG 3385	NON DETECT
22-02024	12/9/2021	DOH 4908 MOKUPEA PL APT B	NON DETECT
22-01824	12/7/2021	755 KAKANI LP	NON DETECT
22-01378	12/2/2021	127 6TH ST	NON DETECT
22-01921	12/8/2021	3041 CALAMONDIN WAY	NON DETECT
22-02176	12/12/2021	*SMITH HALL	NON DETECT
22-01205	12/2/2021	2761 GORDON ST	NON DETECT
22-01492	12/3/2021	345 FED FIRE STATION 6	NON DETECT
22-01829	12/7/2021	7200 BIRCH CIR	NON DETECT
22-01836	12/7/2021	*MCGREW COMM CTR	NON DETECT
22-01169	12/2/2021	3527 ALBIZIA LN	NON DETECT
22-01274	12/2/2021	RUBY TUESDAY	NON DETECT
22-01540	12/4/2021	*LOCK WOOD HALL	NON DETECT
22-01727	12/6/2021	4811 SAMOA PL	NON DETECT
22-01831	12/7/2021	*KING HALL	NON DETECT
22-01016	12/1/2021	624 MEYERCORD LP	NON DETECT
22-01176	12/2/2021	135 OCTOPUS LN	NON DETECT
22-01260	12/2/2021	WARFIGHTING CENTER	NON DETECT
22-01271	12/2/2021	1038 NEHE ST	NON DETECT
22-01279	12/2/2021	575 DICKSON LN	NON DETECT
22-01364	12/2/2021	133 OCTOPUS LN	NON DETECT
22-01494	12/3/2021	206 FED FIRE	NON DETECT
22-01610	12/5/2021	1316 MCMURTY CT	NON DETECT
22-01734	12/6/2021	831 OHANA NUI CIR	NON DETECT
22-01018	12/1/2021	577 MALOELAP LN	NON DETECT
22-01616	12/5/2021	1036 NEHE ST	NON DETECT
22-01640	12/6/2021	*UNIFORM NEX	NON DETECT
22-02077	12/10/2021	4838 YORKTOWN BLVD	NON DETECT
22-01702	12/6/2021	4873 ELIMA WAY APT D	NON DETECT
22-02028	12/9/2021	DOH 5673 DOVEKIE AVE	NON DETECT
22-02206	12/12/2021	MANANA BACKFLOW	NON DETECT
22-01765	12/7/2021	3307 VALDEZ APT D	NON DETECT
22-02095	12/10/2021	DOH 5012 A IROQUOIS AVE	NON DETECT
22-01017	12/1/2021	5437 KILMER LN	NON DETECT
22-01755	12/7/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-01572	12/1/2021	RHBFSE, OWDFMW01	NON DETECT
22-01213	12/2/2021	5611 BENNION CT	NON DETECT
22-01736	12/6/2021	826 OHANA NUI CIR	NON DETECT
22-02033	12/9/2021	DOH 5019 IROQUOIS PT	NON DETECT
22-02098	12/10/2021	DOH 5869 FULMAR AVE	NON DETECT
22-00869	11/30/2021	767 OHANA NUI CIR	NON DETECT
22-01849	12/7/2021	BLDG 546 GUEST HOUSE	NON DETECT
22-01968	12/8/2021	*PCP MINI NEX	NON DETECT
22-02182	12/12/2021	*MAKALAPA CLINIC	NON DETECT
22-02202	12/12/2021	7209 BIRCH CIR	NON DETECT
22-01766	12/7/2021	3306 VALDEZ APT D	NON DETECT
22-01832	12/7/2021	*PCP MINI NEX	NON DETECT
22-01837	12/7/2021	*NGIS	NON DETECT
22-02099	12/10/2021	DOH 4976 B KELA PL	NON DETECT
22-01619	12/5/2021	623 LELEMANU PL	NON DETECT
22-01880	12/8/2021	HICKAM B1156	NON DETECT
22-01969	12/8/2021	*CAMP SMITH CLINIC	NON DETECT
22-01756	12/7/2021	*LOCK WOOD HALL	NON DETECT
22-02163	12/11/2021	261 LEWAHIA LP	NON DETECT
22-00865	11/30/2021	3039 ARIZONA RD	NON DETECT
22-01615	12/5/2021	1006 OHANA NUI CIR	NON DETECT
22-00872	11/30/2021	888 NANU DUPLICATE	NON DETECT
22-01627	12/5/2021	418 LEHUA AVE	NON DETECT
22-01834	12/7/2021	*AMR NEX	NON DETECT
22-01605	12/5/2021	1802 FISHER CT	NON DETECT
22-02027	12/9/2021	DOH 5669 DOVEKIE AVE APT A	NON DETECT
22-01995	12/8/2021	SCHOOL HICKAM ELEM	NON DETECT
22-01833	12/7/2021	HICKAM HALE AINA	NON DETECT
22-01021	12/1/2021	2924 ANDERSON AVE	NON DETECT
22-01197	12/2/2021	4655 KE ST	NON DETECT
22-01689	12/6/2021	*S1 TANK/AMR	NON DETECT
22-01207	12/2/2021	766 SIBLEY ST	NON DETECT
22-01546	12/4/2021	*S1 TANK/AMR	NON DETECT
22-01214	12/2/2021	5282 CATLIN LN	NON DETECT
22-01561	12/4/2021	MATHIES HALL BLDG 1805	NON DETECT
22-01171	12/2/2021	131 JUSTICIA PL	NON DETECT
22-01588	12/5/2021	*DFAC	NON DETECT
22-01596	12/5/2021	*PUMP STATION BLDG 408 POST C12	NON DETECT
22-01019	12/1/2021	2995 DRISKELL ST	NON DETECT
22-01709	12/6/2021	BLDG 400	NON DETECT
22-01814	12/7/2021	783 OHANA NUI CIR	NON DETECT
22-01439	12/3/2021	*UNIFORM NEX	NON DETECT

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LabNumber	SampleDate	SampleID	Results (PPM)
22-01623	12/5/2021	815 MCGREW LP	NON DETECT
22-01731	12/6/2021	123 OHANA CIR	NON DETECT
22-01965	12/8/2021	**HALAWA WELL #4	NON DETECT
22-02075	12/10/2021	SCHOOL NIMITZ ELEMENTARY	NON DETECT
22-02081	12/10/2021	*DFAC	NON DETECT
22-02122	12/10/2021	DOH 5321 CEDAR DR	NON DETECT
22-00871	11/30/2021	811 OHANA NUI CIR	NON DETECT
22-01555	12/4/2021	MAKALAPA DENTAL CLINIC	NON DETECT
22-01771	12/7/2021	1702 HARMON AVE	NON DETECT
22-01618	12/5/2021	147 HALANA PL	NON DETECT
22-01780	12/7/2021	187 PILIKEA CT	NON DETECT
22-01853	12/7/2021	BLDG 18 GUEST HOUSE	NON DETECT
22-01313	12/2/2021	*TREATMENT PLANT BLDG S72 PRE C12	NON DETECT
22-01710	12/6/2021	MWD KENNELS	NON DETECT
22-01728	12/6/2021	7 MIDWAY DR	NON DETECT
22-01699	12/6/2021	4919 MOKUPEA APT A	NON DETECT
22-01739	12/6/2021	794 OHANA NUI CIR	NON DETECT
22-01851	12/7/2021	373 B WING	NON DETECT
22-01898	12/8/2021	NAVY MARINE GOLF COURSE	NON DETECT
22-02029	12/9/2021	DOH 1681 IBIS AVE	NON DETECT
22-01626	12/5/2021	2674 OKUMURA ST	NON DETECT
22-01886	12/8/2021	HICKAM B926	NON DETECT
22-01732	12/6/2021	187 PILOKEA CT	NON DETECT
22-01883	12/8/2021	HICKAM B934	NON DETECT
22-02006	12/9/2021	DOH AMR S-1	NON DETECT
22-01769	12/7/2021	3306 VALDEZ APT C	NON DETECT
22-01772	12/7/2021	210 11TH ST	NON DETECT
22-01773	12/7/2021	124 20TH ST	NON DETECT
22-01884	12/8/2021	HICKAM B727	NON DETECT
22-01440	12/3/2021	*LOCK WOOD HALL	NON DETECT
22-01629	12/5/2021	4953 COMMELIN	NON DETECT
22-01697	12/6/2021	212 1ST ST	NON DETECT
22-00863	11/30/2021	20 HICKAM CT	NON DETECT
22-00868	11/30/2021	795 OHANA NUI CIR	NON DETECT
22-00870	11/30/2021	801 OHANA NUI CIR	NON DETECT
22-01009	12/1/2021	RHWW 2254-01	NON DETECT
22-01146	12/2/2021	6823 MILO LN AMR	NON DETECT
22-01167	12/2/2021	1903 POINT WELCOME PL	NON DETECT
22-01170	12/2/2021	4419 KOBASHIGAWA ST	NON DETECT
22-01195	12/2/2021	4931 KIDO CT	NON DETECT
22-01198	12/2/2021	4649 KE ST	NON DETECT
22-01201	12/2/2021	801 HAYS ST	NON DETECT
22-01209	12/2/2021	4011 NOONAN ST	NON DETECT
22-01216	12/2/2021	3210 TOMION CT	NON DETECT
22-01285	12/2/2021	3158 SNYDER CT	NON DETECT
22-01302	12/2/2021	2144 RIM LP	NON DETECT
22-01307	12/2/2021	*SHIPYARD CLINIC	NON DETECT
22-01320	12/2/2021	*TREATMENT PLANT BLDG S72 POST C12	NON DETECT
22-01438	12/3/2021	*SHIPYARD CLINIC	NON DETECT
22-01441	12/3/2021	*FORD ISLAND CDC	NON DETECT
22-01445	12/3/2021	*TREATMENT PLANT BLDG S72 PRE C12	NON DETECT
22-01446	12/3/2021	*TREATMENT PLANT BLDG S72 POST C12	NON DETECT
22-01467	12/3/2021	BLDG 1670 1ST FLOOR	NON DETECT
22-01470	12/3/2021	448-4640	NON DETECT
22-01524	12/3/2021	3242 TOMICH CT	NON DETECT
22-01525	12/3/2021	HICKAM 24HR GAS STATION KUNTZ AVE	NON DETECT
22-01536	12/4/2021	*SHIPYARD CLINIC	NON DETECT
22-01539	12/4/2021	*FORD ISLAND CDC	NON DETECT
22-01547	12/4/2021	*S2 TANK/AMR	NON DETECT
22-01550	12/4/2021	*TREATMENT PLANT BLDG S72 PRE C12	NON DETECT
22-01551	12/4/2021	*TREATMENT PLANT BLDG S72 POST C12	NON DETECT
22-01552	12/4/2021	IP 4908 MOKUPEA PL	NON DETECT
22-01553	12/4/2021	5301 IROQUOIS AVE	NON DETECT
22-01554	12/4/2021	IP 6749 108TH ST	NON DETECT
22-01581	12/5/2021	*UNIFORM NEX	NON DETECT
22-01582	12/5/2021	*SHIPYARD CLINIC	NON DETECT
22-01583	12/5/2021	*MAKALAPA CLINIC	NON DETECT
22-01584	12/5/2021	*LOCK WOOD HALL	NON DETECT
22-01587	12/5/2021	*FORD ISLAND CDC	NON DETECT
22-01592	12/5/2021	633 POOL ST	NON DETECT
22-01594	12/5/2021	*TREATMENT PLANT BLDG S72 PRE C12	NON DETECT
22-01595	12/5/2021	*TREATMENT PLANT BLDG S72 POST C12	NON DETECT
22-01598	12/5/2021	*S2 TANK/AMR	NON DETECT
22-01599	12/5/2021	*S1 TANK/AMR	NON DETECT
22-01603	12/5/2021	409 BOTH NE CT	NON DETECT
22-01607	12/5/2021	1318 MCMURTY CT	NON DETECT
22-01608	12/5/2021	1929 FOX BLVD	NON DETECT
22-01609	12/5/2021	913 HUTTENBERG CT	NON DETECT
22-01612	12/5/2021	922 NANU ST	NON DETECT
22-01613	12/5/2021	708 KIKANAI LP	NON DETECT
22-01617	12/5/2021	221 PUAPILO	NON DETECT
22-01620	12/5/2021	3330 BENOIT PL	NON DETECT
22-01622	12/5/2021	4204 LANAKILA	NON DETECT
22-01624	12/5/2021	1313 ROBINSON AVE	NON DETECT
22-01628	12/5/2021	3344 SMITH CIR	NON DETECT
22-01638	12/6/2021	*SHIPYARD CLINIC	NON DETECT
22-01639	12/6/2021	*MAKALAPA CLINIC	NON DETECT
22-01641	12/6/2021	*FORD ISLAND CDC	NON DETECT
22-01643	12/6/2021	*NEX COMMISSARY	NON DETECT
22-01644	12/6/2021	*AMR NEX	NON DETECT
22-01645	12/6/2021	SCHOOL PEARL HARBOR KAI ELEM	NON DETECT
22-01646	12/6/2021	SCHOOL PEARL HARBOR ELEM	NON DETECT
22-01647	12/6/2021	SCHOOL NIMITZ ELEM	NON DETECT
22-01648	12/6/2021	SCHOOL NAVY HALE KEIKI	NON DETECT
22-01649	12/6/2021	SCHOOL HICKAM ELEM	NON DETECT
22-01650	12/6/2021	SCHOOL MOKULELE ELEM	NON DETECT
22-01686	12/6/2021	*PUMP STATION BLDG 408 POST C12	NON DETECT
22-01687	12/6/2021	*S2 TANK/AMR	NON DETECT
22-01691	12/6/2021	*RED HILL HOUSING STORAGE TANK	NON DETECT
22-01692	12/6/2021	*TREATMENT PLANT BLDG S72 POST C12	NON DETECT
22-01693	12/6/2021	*TREATMENT PLANT BLDG S72 PRE C12	NON DETECT
22-01694	12/6/2021	SCHOOL CHRISTIAN ACADEMY 3400	NON DETECT
22-01695	12/6/2021	SCHOOL IROQUOIS PT PRESCHOOL	NON DETECT
22-01696	12/6/2021	SCHOOL IROQUOIS PT ELEM	NON DETECT

Joint Base Pearl Harbor Hickam Drinking Water Issue

Total Organic Carbon Screening Data

Value - Detected at a measurable level (>0.5 ppm)

Trace - Detected at a measurable level, but below the Lower Reportable Level

Non-Detect - Not at a detectable level (<0.2 ppm)

Lower reportable limit = 0.5 ppm

Lower detectable limit = 0.2 ppm

LabNumber	SampleDate	SampleID	Results (PPM)
22-01698	12/6/2021	130 21ST ST	NON DETECT
22-01700	12/6/2021	111 19TH ST	NON DETECT
22-01701	12/6/2021	4976 KELA PL APT B	NON DETECT
22-01703	12/6/2021	1925 FOX BLVD	NON DETECT
22-01704	12/6/2021	1595 MOIST WAHIAWA	NON DETECT
22-01705	12/6/2021	BLDG 398 MAKALAPA	NON DETECT
22-01706	12/6/2021	BLDG 77	NON DETECT
22-01708	12/6/2021	BLDG 398 MAKALAPA	NON DETECT
22-01711	12/6/2021	MWD OFFICES BLDG 4032	NON DETECT
22-01713	12/6/2021	HIANG BLDG 3428	NON DETECT
22-01717	12/6/2021	HIANG BLDG 3408	NON DETECT
22-01718	12/6/2021	HIANG BLDG 3407	NON DETECT
22-01719	12/6/2021	HIANG BLDG 3400	NON DETECT
22-01721	12/6/2021	34 HALAWA DR	NON DETECT
22-01722	12/6/2021	46 HALAWA DR	NON DETECT
22-01724	12/6/2021	45 HALAWA DR	NON DETECT
22-01725	12/6/2021	47 HALAWA DR	NON DETECT
22-01726	12/6/2021	4819 SAMOA PL	NON DETECT
22-01730	12/6/2021	1014 MAY ST	NON DETECT
22-01764	12/7/2021	3317 STOMES PL UNIT B	NON DETECT
22-01767	12/7/2021	3316 STOMES PL UNIT C	NON DETECT
22-01770	12/7/2021	122 18TH ST	NON DETECT
22-01774	12/7/2021	1702 FOX BLVD	NON DETECT
22-01782	12/7/2021	1317 OKUNTZ AVE	NON DETECT
22-01784	12/7/2021	1928 TINKER AVE HALENAKOA	NON DETECT
22-01785	12/7/2021	316 CHRISTOPHER CT	NON DETECT
22-01786	12/7/2021	3337 POWELL 100P	NON DETECT
22-01787	12/7/2021	18 19TH ST	NON DETECT
22-01788	12/7/2021	205 16TH ST	NON DETECT
22-01789	12/7/2021	116 31ST ST	NON DETECT
22-01790	12/7/2021	2031 FOX BLVD	NON DETECT
22-01791	12/7/2021	192 19TH ST	NON DETECT
22-01792	12/7/2021	1103 MILUS BLVD	NON DETECT
22-01810	12/7/2021	1167 HEKAU ST	NON DETECT
22-01811	12/7/2021	719 MCGREW LP	NON DETECT
22-01812	12/7/2021	593 MCGREW LP	NON DETECT
22-01813	12/7/2021	131 3RD ST	NON DETECT
22-01815	12/7/2021	1036 MAKALIKA LP	NON DETECT
22-01817	12/7/2021	163 KOKOMALO ST	NON DETECT
22-01818	12/7/2021	785 OHANA NUI CIR	NON DETECT
22-01819	12/7/2021	292 WELA LP	NON DETECT
22-01821	12/7/2021	787 OHANA NUI CIR	NON DETECT
22-01850	12/7/2021	378 C WING	NON DETECT
22-01878	12/8/2021	B941 EXT HOSE BIB	NON DETECT
22-01879	12/8/2021	B920 EXT HOSE BIB	NON DETECT
22-01881	12/8/2021	HICKAM B940	NON DETECT
22-01882	12/8/2021	HICKAM B1166	NON DETECT
22-01885	12/8/2021	HICKAM B1172	NON DETECT
22-01887	12/8/2021	HICKAM B728	NON DETECT
22-01888	12/8/2021	HICKAM B1158	NON DETECT
22-01889	12/8/2021	HICKAM B922	NON DETECT
22-01897	12/8/2021	LOCK WOOD ANEX A B1366	NON DETECT
22-01925	12/8/2021	*MFLC	NON DETECT
22-01974	12/8/2021	*AMR NEX	NON DETECT
22-02030	12/9/2021	DOH 5424 EDGE WATER DR	NON DETECT
22-02086	12/10/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-02093	12/10/2021	*MAKALAPA NGIS	NON DETECT
22-02192	12/12/2021	625 POOL ST	NON DETECT
22-02231	12/13/2021	*AMR NEX	NON DETECT
22-02232	12/13/2021	*CAMP SMITH CLINIC	NON DETECT
22-02236	12/13/2021	*MCGREW COMM CTR	NON DETECT
22-02237	12/13/2021	*SMITH HALL	NON DETECT
22-02239	12/13/2021	*PCP MINI NEX	NON DETECT
22-02241	12/13/2021	*NGIS	NON DETECT
22-02243	12/13/2021	*KING HALL	NON DETECT
22-02245	12/13/2021	*DFAC	NON DETECT
22-02275	12/13/2021	*NGIS	NON DETECT
22-02276	12/13/2021	*MFLC	NON DETECT
22-02277	12/13/2021	*MAKALAPA CLINIC	NON DETECT
22-02278	12/13/2021	*NEX COMMISSARY	NON DETECT
22-02279	12/13/2021	*SILVER DOLPHIN BISTRO	NON DETECT
22-02280	12/13/2021	*LOCK WOOD HALL	NON DETECT
22-02281	12/13/2021	*UNIFORM NEX	NON DETECT
22-02282	12/13/2021	*HALSEY TERRACE COMM CTR	NON DETECT