

Summary of Chemistry Results
Multiple Zones
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii

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|--|
| Notes: |
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb), with the exception of Field Test results |
| Parts per Million (ppm) |
| Parts per Thousand (ppth) |
| § - Exceeds Screening Level |
| -- = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

Drinking Water Samples Collected in April 2025 - June 2025 from Residences in Zone A1

| | | | | |
|---|--------------------------------------|------------------------------------|---|-----------------------|
| | | | Location ID: | A1-CURT0163 |
| | | | Location Type: | Residence |
| | | | Address: | 163 Curtis Court |
| | | | Field Sample ID: | A1-TW-0001313-25091-N |
| | | | Sample Date: | 2025-04-01 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Field Test (ppb) | Free Chlorine | 4000 | MCL | 740 |
| Field Test (pH) | pH | -- | -- | 7.27 |
| Field Test (ms/cm) | Specific Conductivity | -- | -- | 0.260 |
| Field Test (degrees Celcius) | Temperature | -- | -- | 26.0 |
| Field Test (nephelometric turbidity unit) | Turbidity | 5 | MCL | 0.00 |
| General Chemistry (ppb) | Alkalinity, Total (as CaCO3) | -- | -- | 53500 |
| | Total Organic Carbon | -- | -- | ND |
| Hydrocarbons (ppb) | Petroleum Hydrocarbons (as Diesel) | -- | -- | ND |
| | Petroleum Hydrocarbons (as Gasoline) | -- | -- | ND |
| | Petroleum Hydrocarbons (as Oil) | -- | -- | ND |
| | Petroleum Hydrocarbons, Total | -- | -- | ND |
| Metals (ppb) | Copper | 1300 | MCL | 18.8 |
| | Lead | 15 | MCL | ND |
| | Mercury | 2 | MCL | ND |
| Synthetic Organic Compounds (ppb) | 1-Methylnaphthalene | -- | -- | ND |
| | 2-Methylnaphthalene | -- | -- | ND |
| | Acenaphthylene | -- | -- | ND |
| | Anthracene | -- | -- | ND |
| | Benzo(a)pyrene | 0.2 | MCL | ND |
| | Benzo(b)fluoranthene | -- | -- | ND |
| | Benzo(g,h,i)perylene | -- | -- | ND |
| | Benzo(k)fluoranthene | -- | -- | ND |
| | Chrysene | -- | -- | ND |
| Dibenz(a,h)anthracene | -- | -- | ND | |

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| Synthetic Organic Compounds (ppb) | Fluorene | -- | -- |
| | Indeno(1,2,3-c,d)pyrene | -- | -- |
| | Naphthalene | -- | -- |
| | Phenanthrene | -- | -- |
| | Pyrene | -- | -- |
| Volatile Organic Compounds (ppb) | 1,2,4-Trimethylbenzene | -- | -- |
| | 1,3,5-Trimethylbenzene | -- | -- |
| | Benzene | 5 | MCL |
| | Cumene | -- | -- |
| | Ethylbenzene | 700 | MCL |
| | m,p-Xylene | -- | -- |
| | n-Butylbenzene | -- | -- |
| | n-Propylbenzene | -- | -- |
| | o-Xylene | -- | -- |
| | sec-Butylbenzene | -- | -- |
| | tert-Butylbenzene | -- | -- |
| | Toluene | 1000 | MCL |
| | Xylenes, Total | 10000 | MCL |
| Trihalomethanes (ppb) | Bromodichloromethane | -- | -- |
| | Bromoform | -- | -- |
| | Chloroform | -- | -- |
| | Dibromochloromethane | -- | -- |
| | Total Trihalomethanes | 80 | MCL |
| | | | ND |