

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
ND = Not Detected
ISP = Incident Specific Parameter
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Parts per Million (ppm)
Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-ALBI3520	H1-AMAD3208	H1-AMAP3712	H1-AMAP3716	H1-AMAP3717	H1-BEGO4128		H1-BOUG0219	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence	
		Address:	3520 Albizia Lane	3208 Ama Drive	3712 Amapa Lane	3716 Amapa Lane	3717 Amapa Lane	4128 Begonia Loop		219 Bougainvillea Loop	
		Field Sample ID:	H1-TW-0013157-24331-A	H1-TW-0013178-24092-A	H1-TW-0013206-24092-A	H1-TW-0013208-24092-A	H1-TW-0013209-24092-A	H1-TW-0013273-24092-A	H1-TW-0013273-24092-3-A	H1-TW-0013300-24092-A	
		Sample Date:	2025-02-25	2025-02-21	2025-02-25	2025-02-23	2025-01-17	2025-03-06	2025-03-06	2025-02-18	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	660	620	610	720	650	630	--	620
Field Test (pH)	pH	--	--	7.06	6.82	7.06	7.08	6.89	7.09	--	6.95
Field Test (ms/cm)	Specific Conductivity	--	--	0.250	0.270	0.230	0.290	0.280	0.250	--	0.260
Field Test (degrees Celcius)	Temperature	--	--	24.7	24.4	24.4	23.4	23.4	22.6	--	25.8
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.670	0.240	0.180	0.0520	0.0770	0.00	--	0.790
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	52100	51900	51200	51300	50500	55700	52600	50700
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	14.3	9.70	10.7	11.8	7.70	17.8	18.2	17.3
	Lead	15	MCL	0.950	0.340	0.740	0.160	0.170	0.790	0.780	0.980
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

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		Location ID:	H1-ALBI3520	H1-AMAD3208	H1-AMAP3712	H1-AMAP3716	H1-AMAP3717	H1-BEGO4128		H1-BOUG0219
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence
		Address:	3520 Albizia Lane	3208 Ama Drive	3712 Amapa Lane	3716 Amapa Lane	3717 Amapa Lane	4128 Begonia Loop		219 Bougainvillea Loop
		Field Sample ID:	H1-TW-0013157-24331-A	H1-TW-0013178-24092-A	H1-TW-0013206-24092-A	H1-TW-0013208-24092-A	H1-TW-0013209-24092-A	H1-TW-0013273-24092-A	H1-TW-0013273-24092-3-A	H1-TW-0013300-24092-A
		Sample Date:	2025-02-25	2025-02-21	2025-02-25	2025-02-23	2025-01-17	2025-03-06	2025-03-06	2025-02-18
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	0.500	ND
	Bromoform	--	--	0.610	0.310	0.800	0.590	0.330	0.750	5.10

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				Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence
				Address:	3520 Albizia Lane	3208 Ama Drive	3712 Amapa Lane	3716 Amapa Lane	3717 Amapa Lane	4128 Begonia Loop		219 Bougainvillea Loop
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				Sample Date:	2025-02-25	2025-02-21	2025-02-25	2025-02-23	2025-01-17	2025-03-06	2025-03-06	2025-02-18
				Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Trihalomethanes (ppb)	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.450	0.300	0.560	0.450	ND	0.430	1.90	ND	ND
	Total Trihalomethanes	80	MCL	1.06	0.610	1.36	1.04	0.330	1.18	7.50	ND	ND

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H1-BOUG0578		H1-CALA3038	H1-CALA3115	H1-CALA3121	H1-CENT2243	H1-CORA2114	H1-FLAM2511
				Location ID:	Location Type:	Address:	Residence	Residence	Residence	Residence	Residence
				578 Bougainvillea Loop		3038 Calamondin Way	3115 Calamondin Way	3121 Calamondin Way	2243 Center Street	2114 Coral Lane	2511 Flame Lane
				H1-TW-0012411-24092-A	H1-TW-0012411-24092-3-A	H1-TW-0013347-24092-A	H1-TW-0012694-24092-A	H1-TW-0012697-24092-A	H1-TW-0012734-24092-A	H1-TW-0012776-24092-A	H1-TW-0012819-24092-A
				2025-02-04	2025-02-04	2025-03-06	2025-03-20	2025-03-06	2025-02-25	2025-02-04	2025-02-28
				N (Normal)	FD (Field Duplicate)	N (Normal)					
Field Test (ppb)	Free Chlorine	4000	MCL	690	--	670	600	440	540	860	570
Field Test (pH)	pH	--	--	7.03	--	7.12	6.98	7.20	7.10	6.65	7.06
Field Test (ms/cm)	Specific Conductivity	--	--	0.250	--	0.250	0.250	0.250	0.230	0.270	0.270
Field Test (degrees Celcius)	Temperature	--	--	23.0	--	23.0	25.5	23.0	22.5	25.1	26.2
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.540	--	0.850	0.150	0.00	0.140	1.71	1.05
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	51200	51200	52000	55600	52800	53300	49500	52700
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	35.3	34.9	17.2	10.9	25.8	4.50	13.7	7.00
	Lead	15	MCL	1.30	1.30	0.510	0.220	1.10	0.210	0.180	0.140
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND

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		Location ID:	H1-BOUG0578		H1-CALA3038	H1-CALA3115	H1-CALA3121	H1-CENT2243	H1-CORA2114	H1-FLAM2511
		Location Type:	Residence		Residence	Residence	Residence	Residence	Residence	Residence
		Address:	578 Bougainvillea Loop		3038 Calamondin Way	3115 Calamondin Way	3121 Calamondin Way	2243 Center Street	2114 Coral Lane	2511 Flame Lane
		Field Sample ID:	H1-TW-0012411-24092-A	H1-TW-0012411-24092-3-A	H1-TW-0013347-24092-A	H1-TW-0012694-24092-A	H1-TW-0012697-24092-A	H1-TW-0012734-24092-A	H1-TW-0012776-24092-A	H1-TW-0012819-24092-A
		Sample Date:	2025-02-04	2025-02-04	2025-03-06	2025-03-20	2025-03-06	2025-02-25	2025-02-04	2025-02-28
		Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.380	0.420	0.370	0.320	0.710	0.940	0.570

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				Location ID:	Location Type:	Address:	Residence	Residence	Residence	Residence	Residence
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				2025-02-04	2025-02-04	2025-03-06	2025-03-20	2025-03-06	2025-02-25	2025-02-04	2025-02-28
				N (Normal)	FD (Field Duplicate)	N (Normal)					
Trihalomethanes (ppb)	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.260	0.260	0.260	ND	0.500	0.650	0.390	0.320
	Total Trihalomethanes	80	MCL	0.640	0.680	0.630	0.320	1.21	1.59	0.960	0.750

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		Location ID:	H1-FLAM2535		H1-GOLD6011	H1-GOLD6024	H1-GUAV3842	H1-HAWT6712	H1-HAWT6726	H1-HAWT6733	
		Location Type:	Residence		Residence	Residence	Residence	Residence	Residence	Residence	
		Address:	2535 Flame Lane		6011 Gold Lane	6024 Gold Lane	3842 Guava Lane	6712 Hawthorne Place	6726 Hawthorne Place	6733 Hawthorne Place	
		Field Sample ID:	H1-TW-0012824-24092-A	H1-TW-0012824-24092-3-A	H1-TW-0012838-24092-A	H1-TW-0012842-24092-A	H1-TW-0012863-24092-A	H1-TW-0012876-24092-A	H1-TW-0012880-24092-A	H1-TW-0012883-24331-A	
		Sample Date:	2025-01-23	2025-01-23	2025-03-01	2025-02-28	2025-02-18	2025-02-18	2025-02-21	2025-02-04	
		Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	1650	--	600	720	650	480	730	650
Field Test (pH)	pH	--	--	7.03	--	6.88	7.13	7.17	7.10	6.81	7.05
Field Test (ms/cm)	Specific Conductivity	--	--	0.280	--	0.250	0.250	0.260	0.260	0.260	0.230
Field Test (degrees Celcius)	Temperature	--	--	22.2	--	25.6	21.4	23.2	23.8	25.3	21.7
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.350	--	0.640	0.00	0.260	1.25	0.150	0.180
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	50300	50100	51500	50400	51300	50500	51500	50200
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	5.50	5.50	13.7	9.70	28.0	48.1	7.70	18.6
	Lead	15	MCL	ND	ND	0.220	0.270	1.30	1.10	0.430	1.20
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-FLAM2535		H1-GOLD6011	H1-GOLD6024	H1-GUAV3842	H1-HAWT6712	H1-HAWT6726	H1-HAWT6733
		Location Type:	Residence		Residence	Residence	Residence	Residence	Residence	Residence
		Address:	2535 Flame Lane		6011 Gold Lane	6024 Gold Lane	3842 Guava Lane	6712 Hawthorne Place	6726 Hawthorne Place	6733 Hawthorne Place
		Field Sample ID:	H1-TW-0012824-24092-A	H1-TW-0012824-24092-3-A	H1-TW-0012838-24092-A	H1-TW-0012842-24092-A	H1-TW-0012863-24092-A	H1-TW-0012876-24092-A	H1-TW-0012880-24092-A	H1-TW-0012883-24331-A
		Sample Date:	2025-01-23	2025-01-23	2025-03-01	2025-02-28	2025-02-18	2025-02-18	2025-02-21	2025-02-04
		Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.740	0.840	0.400	0.350	ND	0.310	0.340
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.510	0.600	0.280	0.250	ND	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H1-FLAM2535		H1-GOLD6011	H1-GOLD6024	H1-GUAV3842	H1-HAWT6712	H1-HAWT6726	H1-HAWT6733																	
				Field Sample ID	Sample Date	Sample Type	Residence	Residence	Residence	Residence	Residence	Residence	Residence															
Trihalomethanes (ppb)	Total Trihalomethanes	80	MCL	H1-TW-0012824-24092-A	2025-01-23	N (Normal)	H1-TW-0012824-24092-3-A	2025-01-23	FD (Field Duplicate)	H1-TW-0012838-24092-A	2025-03-01	N (Normal)	H1-TW-0012842-24092-A	2025-02-28	N (Normal)	H1-TW-0012863-24092-A	2025-02-18	N (Normal)	H1-TW-0012876-24092-A	2025-02-18	N (Normal)	H1-TW-0012880-24092-A	2025-02-21	N (Normal)	H1-TW-0012883-24331-A	2025-02-04	N (Normal)	
				1.25	1.44	0.680	0.600	ND	0.310	0.340	ND																	

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID:	H1-IRON4060	H1-IRON4065	H1-IRON4071	H1-IRON4085		H1-IXOR6625	H1-KAHO6127	
				Location Type:	Residence	Residence	Residence	Residence		Residence	Residence	
				Address:	4060 Ironwood Loop	4065 Ironwood Loop	4071 Ironwood Loop	4085 Ironwood Loop		6625 Ixora Lane	6127 Kahoohanohano Street	
				Field Sample ID:	H1-TW-0012922-24092-A	H1-TW-0012925-24092-A	H1-TW-0012929-24092-A	H1-TW-0012933-24092-A	H1-TW-0012933-24092-3-A	H1-TW-0012941-24092-A	H1-TW-0012961-24092-A	H1-TW-0012961-24092-3-A
				Sample Date:	2025-03-01	2025-01-10	2025-02-18	2025-02-18	2025-02-18	2025-03-06	2025-01-22	2025-01-22
				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	FD (Field Duplicate)
Field Test (ppb)	Free Chlorine	4000	MCL		400	640	660	630	--	550	530	--
Field Test (pH)	pH	--	--		6.86	7.09	6.94	7.14	--	7.33	7.06	--
Field Test (ms/cm)	Specific Conductivity	--	--		0.250	0.260	0.260	0.260	--	0.250	0.240	--
Field Test (degrees Celcius)	Temperature	--	--		24.8	23.6	22.4	23.9	--	21.6	22.8	--
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL		0.840	0.00	0.620	0.350	--	0.00	0.220	--
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--		49800	57500	50700	50800	51500	50400	48400	51400
	Total Organic Carbon	--	--		ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--		ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL		13.4	10.2	23.8	18.3	16.7	18.5	18.5	16.3
	Lead	15	MCL		0.440	0.840	1.30	0.460	0.360	0.310	0.450	0.400
	Mercury	2	MCL		ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--		ND	ND	ND	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	--	--		ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-IRON4060	H1-IRON4065	H1-IRON4071	H1-IRON4085		H1-IXOR6625	H1-KAHO6127	
		Location Type:	Residence	Residence	Residence	Residence		Residence	Residence	
		Address:	4060 Ironwood Loop	4065 Ironwood Loop	4071 Ironwood Loop	4085 Ironwood Loop		6625 Ixora Lane	6127 Kahooahanohano Street	
		Field Sample ID:	H1-TW-0012922-24092-A	H1-TW-0012925-24092-A	H1-TW-0012929-24092-A	H1-TW-0012933-24092-A	H1-TW-0012933-24092-3-A	H1-TW-0012941-24092-A	H1-TW-0012961-24092-A	H1-TW-0012961-24092-3-A
		Sample Date:	2025-03-01	2025-01-10	2025-02-18	2025-02-18	2025-02-18	2025-03-06	2025-01-22	2025-01-22
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	FD (Field Duplicate)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	ND	ND	ND	0.330	ND	0.670	ND

**Summary of Chemistry Results**

**Zone H1**

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Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID:	H1-IRON4060	H1-IRON4065	H1-IRON4071	H1-IRON4085		H1-IXOR6625	H1-KAHO6127	
				Location Type:	Residence	Residence	Residence	Residence		Residence	Residence	
				Address:	4060 Ironwood Loop	4065 Ironwood Loop	4071 Ironwood Loop	4085 Ironwood Loop		6625 Ixora Lane	6127 Kahooahanohano Street	
				Field Sample ID:	H1-TW-0012922-24092-A	H1-TW-0012925-24092-A	H1-TW-0012929-24092-A	H1-TW-0012933-24092-A	H1-TW-0012933-24092-3-A	H1-TW-0012941-24092-A	H1-TW-0012961-24092-A	H1-TW-0012961-24092-3-A
				Sample Date:	2025-03-01	2025-01-10	2025-02-18	2025-02-18	2025-02-18	2025-03-06	2025-01-22	2025-01-22
				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	FD (Field Duplicate)
Trihalomethanes (ppb)	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	ND	ND	ND	0.280	ND	0.350	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	ND	0.610	ND	1.02	ND	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H1-KEST4612		H1-KEST4685	H1-KIAW4644	H1-KOBA4430	H1-KOBA4441	H1-KOBA4448	H1-KOBA4542	
				Location ID:	Location Type:	Address:	Residence	Residence	Residence	Residence	Residence	Residence
				4612 Ke Street	4612 Ke Street	4685 Ke Street	4644 Kiawe Lane	4430 Kobashigawa Street	4441 Kobashigawa Street	4448 Kobashigawa Street	4542 Kobashigawa Street	
				Field Sample ID:	H1-TW-0012369-24092-A	H1-TW-0012369-24092-3-A	H1-TW-0012989-24092-A	H1-TW-0012997-24092-A	H1-TW-0013006-24092-A	H1-TW-0013010-24092-A	H1-TW-0012373-24092-A	H1-TW-0013044-24092-A
				Sample Date:	2025-01-10	2025-01-10	2025-01-13	2025-02-21	2025-01-17	2025-03-01	2025-01-06	2025-02-25
				Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Field Test (ppb)	Free Chlorine	4000	MCL	630	--	660	980	470	620	630	710	
Field Test (pH)	pH	--	--	6.97	--	6.87	7.01	6.98	6.90	7.07	6.96	
Field Test (ms/cm)	Specific Conductivity	--	--	0.290	--	0.240	0.280	0.260	0.250	0.240	0.260	
Field Test (degrees Celcius)	Temperature	--	--	25.0	--	24.6	27.7	25.0	25.9	27.6	23.8	
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	1.01	--	0.00	0.00	0.610	0.670	0.210	0.00	
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	57700	52900	53000	51700	51900	50700	56400	51100	
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Metals (ppb)	Copper	1300	MCL	9.20	9.70	8.90	10.2	12.5	11.7	10.9	11.4	
	Lead	15	MCL	0.440	0.440	0.430	ND	0.160	0.250	1.50	1.10	
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Benzo(a)pyrene	0.2	MCL	0.0150	ND	ND	ND	ND	ND	ND	ND	
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID: H1-KEST4612		H1-KEST4685	H1-KIAW4644	H1-KOBA4430	H1-KOBA4441	H1-KOBA4448	H1-KOBA4542	
				Residence 4612 Ke Street		Residence 4685 Ke Street	Residence 4644 Kiawe Lane	Residence 4430 Kobashigawa Street	Residence 4441 Kobashigawa Street	Residence 4448 Kobashigawa Street	Residence 4542 Kobashigawa Street	
				Field Sample ID:	H1-TW-0012369-24092-A	H1-TW-0012369-24092-3-A	H1-TW-0012989-24092-A	H1-TW-0012997-24092-A	H1-TW-0013006-24092-A	H1-TW-0013010-24092-A	H1-TW-0012373-24092-A	H1-TW-0013044-24092-A
				Sample Date:	2025-01-10	2025-01-10	2025-01-13	2025-02-21	2025-01-17	2025-03-01	2025-01-06	2025-02-25
				Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Synthetic Organic Compounds (ppb)	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.310	0.360	ND	ND	0.750	0.420	0.340	0.300	

**Summary of Chemistry Results**

**Zone H1**

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N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H1-KEST4612		H1-KEST4685	H1-KIAW4644	H1-KOBA4430	H1-KOBA4441	H1-KOBA4448	H1-KOBA4542
				Location ID:	Location Type:	Address:	Residence	Residence	Residence	Residence	Residence
				4612 Ke Street		4685 Ke Street	4644 Kiawe Lane	4430 Kobashigawa Street	4441 Kobashigawa Street	4448 Kobashigawa Street	4542 Kobashigawa Street
				H1-TW-0012369-24092-A	H1-TW-0012369-24092-3-A	H1-TW-0012989-24092-A	H1-TW-0012997-24092-A	H1-TW-0013006-24092-A	H1-TW-0013010-24092-A	H1-TW-0012373-24092-A	H1-TW-0013044-24092-A
				2025-01-10	2025-01-10	2025-01-13	2025-02-21	2025-01-17	2025-03-01	2025-01-06	2025-02-25
				N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Trihalomethanes (ppb)	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	ND	ND	ND	ND	0.590	0.330	ND	ND
	Total Trihalomethanes	80	MCL	0.310	0.360	ND	ND	1.34	0.750	0.340	0.300

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
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 and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-KOBA4548	H1-KOUL4663	H1-KOUL4675	H1-MACA5015	H1-MACA5055	H1-MAMA4577	H1-MILO6804	H1-MILO6807	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence	Residence	
		Address:	4548 Kobashigawa Street	4663 Kou Lane	4675 Kou Lane	5015 Macadamia Lane	5055 Macadamia Lane	4577 Mamane Lane	6804 Milo Lane	6807 Milo Lane	
		Field Sample ID:	H1-TW-0013048-24092-A	H1-TW-0013054-24092-A	H1-TW-0013057-24092-A	H1-TW-0013083-24092-A	H1-TW-0013095-24092-A	H1-TW-0013107-24331-A	H1-TW-0013116-24092-A	H1-TW-0013119-24092-A	
		Sample Date:	2025-02-04	2025-02-18	2025-03-01	2025-02-25	2025-02-20	2025-01-29	2025-02-21	2025-02-20	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H1-KOBA4548	H1-KOUL4663	H1-KOUL4675	H1-MACA5015	H1-MACA5055	H1-MAMA4577	H1-MILO6804	H1-MILO6807
Field Test (ppb)	Free Chlorine	4000	MCL	620	810	670	700	700	670	710	310
Field Test (pH)	pH	--	--	7.10	7.10	6.92	7.05	7.03	6.99	6.80	6.67
Field Test (ms/cm)	Specific Conductivity	--	--	0.260	0.280	0.250	0.260	0.280	0.250	0.260	0.270
Field Test (degrees Celcius)	Temperature	--	--	22.5	23.9	24.6	24.8	27.9	24.6	25.1	26.9
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.00	0.00	0.190	0.350	0.00	0.260	0.540	0.900
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	49300	50700	50100	50400	48600	53600	51600	51200
	Total Organic Carbon	--	--	ND	ND						
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND						
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND						
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND						
	Petroleum Hydrocarbons, Total	--	--	ND	ND						
Metals (ppb)	Copper	1300	MCL	9.30	13.2	13.3	12.7	13.6	11.7	11.7	10.3
	Lead	15	MCL	0.150	0.970	0.290	1.10	1.00	0.240	ND	0.200
	Mercury	2	MCL	ND	ND						
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND						
	2-Methylnaphthalene	--	--	ND	ND						
	Acenaphthylene	--	--	ND	ND						
	Anthracene	--	--	ND	ND						
	Benzo(a)pyrene	0.2	MCL	ND	ND						
	Benzo(b)fluoranthene	--	--	ND	ND						
	Benzo(g,h,i)perylene	--	--	ND	ND						
Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
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EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-KOBA4548	H1-KOUL4663	H1-KOUL4675	H1-MACA5015	H1-MACA5055	H1-MAMA4577	H1-MILO6804	H1-MILO6807
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence	Residence
		Address:	4548 Kobashigawa Street	4663 Kou Lane	4675 Kou Lane	5015 Macadamia Lane	5055 Macadamia Lane	4577 Mamane Lane	6804 Milo Lane	6807 Milo Lane
		Field Sample ID:	H1-TW-0013048-24092-A	H1-TW-0013054-24092-A	H1-TW-0013057-24092-A	H1-TW-0013083-24092-A	H1-TW-0013095-24092-A	H1-TW-0013107-24331-A	H1-TW-0013116-24092-A	H1-TW-0013119-24092-A
		Sample Date:	2025-02-04	2025-02-18	2025-03-01	2025-02-25	2025-02-20	2025-01-29	2025-02-21	2025-02-20
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Chrysene	--	--	ND						
	Dibenz(a,h)anthracene	--	--	ND						
	Fluorene	--	--	ND						
	Indeno(1,2,3-c,d)pyrene	--	--	ND						
	Naphthalene	--	--	ND						
	Phenanthrene	--	--	ND						
	Pyrene	--	--	ND						
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND						
	1,3,5-Trimethylbenzene	--	--	ND						
	Benzene	5	MCL	ND						
	Cumene	--	--	ND						
	Ethylbenzene	700	MCL	ND						
	m,p-Xylene	--	--	ND						
	n-Butylbenzene	--	--	ND						
	n-Propylbenzene	--	--	ND						
	o-Xylene	--	--	ND						
	sec-Butylbenzene	--	--	ND						
	tert-Butylbenzene	--	--	ND						
	Toluene	1000	MCL	ND						
Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND						
	Bromoform	--	--	ND	ND	0.350	0.460	0.340	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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N (Normal) = Full compliance sample
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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-KOBA4548	H1-KOUL4663	H1-KOUL4675	H1-MACA5015	H1-MACA5055	H1-MAMA4577	H1-MILO6804	H1-MILO6807
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence	Residence
		Address:	4548 Kobashigawa Street	4663 Kou Lane	4675 Kou Lane	5015 Macadamia Lane	5055 Macadamia Lane	4577 Mamane Lane	6804 Milo Lane	6807 Milo Lane
		Field Sample ID:	H1-TW-0013048-24092-A	H1-TW-0013054-24092-A	H1-TW-0013057-24092-A	H1-TW-0013083-24092-A	H1-TW-0013095-24092-A	H1-TW-0013107-24331-A	H1-TW-0013116-24092-A	H1-TW-0013119-24092-A
		Sample Date:	2025-02-04	2025-02-18	2025-03-01	2025-02-25	2025-02-20	2025-01-29	2025-02-21	2025-02-20
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Trihalomethanes (ppb)	Chloroform	--	--	ND						
	Dibromochloromethane	--	--	ND	ND	0.250	0.280	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	0.600	0.740	0.340	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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N (Normal) = Full compliance sample
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N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-NAIO4709	H1-NAIO4711	H1-NONI3169		H1-OKAM2622	H1-OKAM2674		H1-OKAM2683	
		Location Type:	Residence	Residence	Residence		Residence	Residence		Residence	
		Address:	4709 Naio Lane	4711 Naio Lane	3169 Noni Lane		2622 Okamura Street	2674 Okamura Street		2683 Okamura Street	
		Field Sample ID:	H1-TW-0013140-24092-A	H1-TW-0013142-24092-A	H1-TW-0013149-24092-A-H-WQI	H1-TW-0013149-24092-A-WQI	H1-TW-0013365-24092-A	H1-TW-0013377-24092-A-H-WQI	H1-TW-0013377-24092-A-WQI	H1-TW-0013379-24092-A	
		Sample Date:	2025-01-10	2025-01-17	2025-03-28	2025-03-28	2025-02-21	2025-01-23	2025-01-23	2025-01-10	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Bacterial Test (in 100 mL)	Coliform	--	--	--	--	--	Absent	--	--	Absent	--
	E. coli	--	--	--	--	--	Absent	--	--	Absent	--
Bacterial Test (MPN/mL)	Heterotrophic Plate Count	--	--	--	--	108	47.0	--	76.0	6.00	--
Field Test (ppb)	Free Chlorine	4000	MCL	650	770	350	650	800	1220	1320	660
Field Test (pH)	pH	--	--	6.77	7.01	7.18	6.97	6.75	7.02	7.06	7.14
Field Test (ms/cm)	Specific Conductivity	--	--	0.250	0.260	0.290	0.270	0.260	0.300	0.270	0.240
Field Test (degrees Celcius)	Temperature	--	--	26.5	23.7	36.3	24.1	23.5	40.3	23.8	22.6
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.760	0.610	0.410	0.00	0.110	0.530	0.290	0.250
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	53700	48700	--	54000	51000	--	48200	58400
	Total Organic Carbon	--	--	ND	ND	--	ND	ND	--	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	--	ND	ND	--	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	--	ND	ND	--	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	--	ND	ND	--	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	--	ND	ND	--	ND	ND
Metals (ppb)	Copper	1300	MCL	5.00	14.1	--	5.60	8.40	--	9.60	5.90
	Lead	15	MCL	0.150	0.270	--	0.180	ND	--	ND	ND
	Mercury	2	MCL	ND	ND	--	ND	ND	--	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	--	ND	ND	--	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Acenaphthylene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Anthracene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	--	ND	ND	--	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	--	ND	ND	--	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-NAIO4709	H1-NAIO4711	H1-NONI3169		H1-OKAM2622	H1-OKAM2674		H1-OKAM2683	
		Location Type:	Residence	Residence	Residence		Residence	Residence		Residence	
		Address:	4709 Naio Lane	4711 Naio Lane	3169 Noni Lane		2622 Okamura Street	2674 Okamura Street		2683 Okamura Street	
		Field Sample ID:	H1-TW-0013140-24092-A	H1-TW-0013142-24092-A	H1-TW-0013149-24092-A-H-WQI	H1-TW-0013149-24092-A-WQI	H1-TW-0013365-24092-A	H1-TW-0013377-24092-A-H-WQI	H1-TW-0013377-24092-A-WQI	H1-TW-0013379-24092-A	
		Sample Date:	2025-01-10	2025-01-17	2025-03-28	2025-03-28	2025-02-21	2025-01-23	2025-01-23	2025-01-10	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Synthetic Organic Compounds (ppb)	Benzo(g,h,i)perylene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Chrysene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Fluorene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Naphthalene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Phenanthrene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Pyrene	--	--	ND	ND	--	ND	ND	--	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Benzene	5	MCL	ND	ND	--	ND	ND	--	ND	ND
	Cumene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Ethylbenzene	700	MCL	ND	ND	--	ND	ND	--	ND	ND
	m,p-Xylene	--	--	ND	ND	--	ND	ND	--	ND	ND
	n-Butylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	n-Propylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	o-Xylene	--	--	ND	ND	--	ND	ND	--	ND	ND
	sec-Butylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	tert-Butylbenzene	--	--	ND	ND	--	ND	ND	--	ND	ND
	Toluene	1000	MCL	ND	ND	--	ND	ND	--	ND	ND
Xylenes, Total	10000	MCL	ND	ND	--	ND	ND	--	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	--	ND	ND	--	ND	ND

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		<b>Location ID:</b>	H1-NAIO4709	H1-NAIO4711	H1-NONI3169		H1-OKAM2622	H1-OKAM2674		H1-OKAM2683	
		<b>Location Type:</b>	Residence	Residence	Residence		Residence	Residence		Residence	
		<b>Address:</b>	4709 Naio Lane	4711 Naio Lane	3169 Noni Lane		2622 Okamura Street	2674 Okamura Street		2683 Okamura Street	
		<b>Field Sample ID:</b>	H1-TW-0013140-24092-A	H1-TW-0013142-24092-A	H1-TW-0013149-24092-A-H-WQI	H1-TW-0013149-24092-A-WQI	H1-TW-0013365-24092-A	H1-TW-0013377-24092-A-H-WQI	H1-TW-0013377-24092-A-WQI	H1-TW-0013379-24092-A	
		<b>Sample Date:</b>	2025-01-10	2025-01-17	2025-03-28	2025-03-28	2025-02-21	2025-01-23	2025-01-23	2025-01-10	
		<b>Sample Type:</b>	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
<b>Method Group</b>	<b>Analyte</b>	<b>DOH Project Screening Level</b>	<b>Basis of Project Screening Level</b>								
Trihalomethanes (ppb)	Bromoform	--	--	ND	ND	--	0.310	ND	--	ND	0.300
	Chloroform	--	--	ND	ND	--	ND	ND	--	ND	ND
	Dibromochloromethane	--	--	ND	ND	--	ND	ND	--	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	--	0.310	ND	--	ND	0.300

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-OLEA4704	H1-PAPA6326	H1-PAPA6346	H1-PAPE4519	H1-PLUM6617	H1-PLUM6671		H1-PLUM6677	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence	
		Address:	4704 Oleander Street	6326 Papaya Lane	6346 Papaya Lane	4519 Paperbark Lane	6617 Plumeria Loop	6671 Plumeria Loop		6677 Plumeria Loop	
		Field Sample ID:	H1-TW-0013386-24092-A	H1-TW-0013406-24092-A	H1-TW-0013417-24092-A	H1-TW-0012348-24092-A	H1-TW-0013444-24092-A	H1-TW-0013447-24092-A	H1-TW-0013447-24092-3-A	H1-TW-0013450-24092-A	
		Sample Date:	2025-01-17	2025-02-28	2025-01-13	2025-01-10	2025-03-14	2025-02-28	2025-02-28	2025-02-28	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	710	530	620	650	640	670	--	680
Field Test (pH)	pH	--	--	7.01	6.80	6.99	6.86	6.87	7.08	--	7.09
Field Test (ms/cm)	Specific Conductivity	--	--	0.270	0.290	0.250	0.260	0.260	0.250	--	0.250
Field Test (degrees Celcius)	Temperature	--	--	23.0	24.7	24.3	24.0	22.5	23.3	--	23.5
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.650	0.240	0.130	0.00	0.230	0.0670	--	0.00
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	51200	51100	53500	56800	52500	51600	51800	52200
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	8.50	17.8	8.10	16.2	11.3	10.9	10.9	12.3
	Lead	15	MCL	0.160	0.340	0.220	1.00	0.940	0.840	0.850	1.20
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	0.0160	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results  
Zone H1  
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
ND = Not Detected
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EAL = DOH Environmental Action Level
EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-OLEA4704	H1-PAPA6326	H1-PAPA6346	H1-PAPE4519	H1-PLUM6617	H1-PLUM6671		H1-PLUM6677
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence
		Address:	4704 Oleander Street	6326 Papaya Lane	6346 Papaya Lane	4519 Paperbark Lane	6617 Plumeria Loop	6671 Plumeria Loop		6677 Plumeria Loop
		Field Sample ID:	H1-TW-0013386-24092-A	H1-TW-0013406-24092-A	H1-TW-0013417-24092-A	H1-TW-0012348-24092-A	H1-TW-0013444-24092-A	H1-TW-0013447-24092-A	H1-TW-0013447-24092-3-A	H1-TW-0013450-24092-A
		Sample Date:	2025-01-17	2025-02-28	2025-01-13	2025-01-10	2025-03-14	2025-02-28	2025-02-28	2025-02-28
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	0.290	ND	ND	ND	ND	ND
	Bromoform	--	--	0.760	1.10	ND	ND	0.430	0.640	0.420
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.580	0.740	ND	ND	0.300	0.460	0.300

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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ND = Not Detected
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EAL = DOH Environmental Action Level
EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID:	H1-OLEA4704	H1-PAPA6326	H1-PAPA6346	H1-PAPE4519	H1-PLUM6617	H1-PLUM6671		H1-PLUM6677
				Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence
				Address:	4704 Oleander Street	6326 Papaya Lane	6346 Papaya Lane	4519 Paperbark Lane	6617 Plumeria Loop	6671 Plumeria Loop		6677 Plumeria Loop
				Field Sample ID:	H1-TW-0013386-24092-A	H1-TW-0013406-24092-A	H1-TW-0013417-24092-A	H1-TW-0012348-24092-A	H1-TW-0013444-24092-A	H1-TW-0013447-24092-A	H1-TW-0013447-24092-3-A	H1-TW-0013450-24092-A
				Sample Date:	2025-01-17	2025-02-28	2025-01-13	2025-01-10	2025-03-14	2025-02-28	2025-02-28	2025-02-28
				Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Trihalomethanes (ppb)	Total Trihalomethanes	80	MCL		1.34	2.13	ND	ND	0.730	1.10	1.07	0.720

**Summary of Chemistry Results  
Zone H1  
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-PLUM6681	H1-POTA6110	H1-RIML2144	H1-RIML2156	H1-RIML2174	H1-SKYV0413	H1-TECO3257	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence	
		Address:	6681 Plumeria Loop	6110 Potata Lane	2144 Rim Loop	2156 Rim Loop	2174 Rim Loop	413 Skyview Loop	3257 Tecoma Lane	
		Field Sample ID:	H1-TW-0013452-24092-A	H1-TW-0012618-24092-A	H1-TW-0012631-24092-A	H1-TW-0012635-24092-A	H1-TW-0012354-24092-A	H1-TW-0012654-24092-A	H1-TW-0012662-24092-A	
		Sample Date:	2025-03-14	2025-03-01	2025-02-04	2025-03-13	2025-01-17	2025-02-23	2025-01-10	
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Field Test (ppb)	Free Chlorine	4000	MCL	570	500	940	670	480	780	730
Field Test (pH)	pH	--	--	6.98	6.91	7.05	7.15	6.95	7.13	6.95
Field Test (ms/cm)	Specific Conductivity	--	--	0.270	0.250	0.260	0.300	0.260	0.290	0.260
Field Test (degrees Celcius)	Temperature	--	--	28.0	25.7	24.5	25.2	24.2	27.0	25.9
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.840	0.430	0.0240	0.430	0.630	0.00	0.00
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	52800	50300	52700	54700	51800	51100	56200
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	10.3	16.8	5.70	6.30	15.0	9.00	7.60
	Lead	15	MCL	0.550	1.60	ND	ND	0.180	0.770	0.650
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND
	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND

**Summary of Chemistry Results  
Zone H1  
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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ND = Not Detected
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EPA MCL = EPA Maximum Contaminant Level
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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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

		Location ID:	H1-PLUM6681	H1-POTA6110	H1-RIML2144	H1-RIML2156	H1-RIML2174	H1-SKYV0413	H1-TECO3257
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence
		Address:	6681 Plumeria Loop	6110 Potata Lane	2144 Rim Loop	2156 Rim Loop	2174 Rim Loop	413 Skyview Loop	3257 Tecoma Lane
		Field Sample ID:	H1-TW-0013452-24092-A	H1-TW-0012618-24092-A	H1-TW-0012631-24092-A	H1-TW-0012635-24092-A	H1-TW-0012354-24092-A	H1-TW-0012654-24092-A	H1-TW-0012662-24092-A
		Sample Date:	2025-03-14	2025-03-01	2025-02-04	2025-03-13	2025-01-17	2025-02-23	2025-01-10
		Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level						
Synthetic Organic Compounds (ppb)	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.390	ND	ND	0.310	0.690	0.570
	Chloroform	--	--	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.250	ND	ND	ND	0.550	0.420

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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N (Normal) = Full compliance sample
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**Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H1**

				H1-PLUM6681	H1-POTA6110	H1-RIML2144	H1-RIML2156	H1-RIML2174	H1-SKYV0413	H1-TECO3257
			<b>Location ID:</b>	Residence						
			<b>Location Type:</b>	6681 Plumeria Loop	6110 Potata Lane	2144 Rim Loop	2156 Rim Loop	2174 Rim Loop	413 Skyview Loop	3257 Tecoma Lane
			<b>Address:</b>	H1-TW-0013452-24092-A	H1-TW-0012618-24092-A	H1-TW-0012631-24092-A	H1-TW-0012635-24092-A	H1-TW-0012354-24092-A	H1-TW-0012654-24092-A	H1-TW-0012662-24092-A
			<b>Field Sample ID:</b>	2025-03-14	2025-03-01	2025-02-04	2025-03-13	2025-01-17	2025-02-23	2025-01-10
			<b>Sample Date:</b>	N (Normal)						
			<b>Sample Type:</b>							
<b>Method Group</b>	<b>Analyte</b>	<b>DOH Project Screening Level</b>	<b>Basis of Project Screening Level</b>							
Trihalomethanes (ppb)	Total Trihalomethanes	80	MCL	0.640	ND	ND	0.310	1.24	0.990	0.390

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

				H1-BLDG1782 Child Development Center Building 1782,CYS / Army Community Center						H1-BLDG1783 Child Development Center Building 1783,CDC - Under 6 years		
				Field Sample ID:	H1-TW-0017683-25001-A-1	H1-TW-0017683-25001-A-2	H1-TW-0017683-25032-A-1	H1-TW-0017683-25032-A-2	H1-TW-0017683-25060-A-1	H1-TW-0017683-25060-A-2	H1-TW-0017684-25001-A-1	H1-TW-0017684-25001-A-2
				Sample Date:	2025-01-13	2025-01-13	2025-02-04	2025-02-04	2025-03-06	2025-03-06	2025-01-13	2025-01-13
				Sample Type:	N (Normal)	N (Normal)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level									
Field Test (ppb)	Free Chlorine	4000	MCL	650	1000	760	810	650	450	630	610	
Field Test (pH)	pH	--	--	6.91	7.06	6.80	7.14	6.99	7.11	6.94	6.84	
Field Test (ms/cm)	Specific Conductivity	--	--	0.260	0.260	0.260	0.290	0.260	0.270	0.240	0.250	
Field Test (degrees Celcius)	Temperature	--	--	23.2	27.7	21.5	31.0	23.7	28.4	22.9	23.9	
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.00	0.110	0.390	2.06	0.0590	0.0290	0.00	0.00	
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	56100	56600	51000	54000	51600	50900	52900	52300	
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Metals (ppb)	Copper	1300	MCL	54.3	48.8	43.8	52.8	49.1	46.8	21.9	49.6	
	Lead	15	MCL	0.340	0.610	0.340	1.00	0.370	0.580	0.550	0.730	
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND	
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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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 and Bacterial Test results
Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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N (Normal) = Full compliance sample
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N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID:		H1-BLDG1782						H1-BLDG1783	
		Location Type:		Child Development Center						Child Development Center	
		Address:		Building 1782,CYS / Army Community Center						Building 1783,CDC - Under 6 years	
		Field Sample ID:		H1-TW-0017683-25001-A-1	H1-TW-0017683-25001-A-2	H1-TW-0017683-25032-A-1	H1-TW-0017683-25032-A-2	H1-TW-0017683-25060-A-1	H1-TW-0017683-25060-A-2	H1-TW-0017684-25001-A-1	H1-TW-0017684-25001-A-2
		Sample Date:		2025-01-13	2025-01-13	2025-02-04	2025-02-04	2025-03-06	2025-03-06	2025-01-13	2025-01-13
		Sample Type:		N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Synthetic Organic Compounds (ppb)	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
ND = Not Detected
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EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID:		H1-BLDG1782						H1-BLDG1783	
		Location Type:		Child Development Center						Child Development Center	
		Address:		Building 1782,CYS / Army Community Center						Building 1783,CDC - Under 6 years	
		Field Sample ID:		H1-TW-0017683-25001-A-1	H1-TW-0017683-25001-A-2	H1-TW-0017683-25032-A-1	H1-TW-0017683-25032-A-2	H1-TW-0017683-25060-A-1	H1-TW-0017683-25060-A-2	H1-TW-0017684-25001-A-1	H1-TW-0017684-25001-A-2
		Sample Date:		2025-01-13	2025-01-13	2025-02-04	2025-02-04	2025-03-06	2025-03-06	2025-01-13	2025-01-13
		Sample Type:		N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.450	ND	0.470	0.930	ND	0.400	ND	ND
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.330	ND	0.340	0.550	ND	0.280	ND	ND
	Total Trihalomethanes	80	MCL	0.780	ND	0.810	1.48	ND	0.680	ND	ND

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
ND = Not Detected
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All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial Test results
Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

				Location ID: H1-BLDG1783				Location ID: H1-BLDG1795			
				Location Type: Child Development Center				Location Type: Child Development Center			
				Address: Building 1783,CDC - Under 6 years				Address: Building 1795,Youth Activities Center			
				Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:
				H1-TW-0017684-25032-A-1	H1-TW-0017684-25032-A-2	H1-TW-0017684-25060-A-1	H1-TW-0017684-25060-A-2	H1-TW-0017687-25001-A-1	H1-TW-0017687-25001-A-2	H1-TW-0017687-25032-A-1	H1-TW-0017687-25032-A-2
				Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:
				2025-02-04	2025-02-04	2025-03-06	2025-03-06	2025-01-13	2025-01-13	2025-02-04	2025-02-04
				Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:
				N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	370	760	660	650	160	180	380	160
Field Test (pH)	pH	--	--	6.91	6.77	6.98	7.06	7.35	7.10	7.02	7.03
Field Test (ms/cm)	Specific Conductivity	--	--	0.260	0.260	0.270	0.260	0.260	0.240	0.270	0.260
Field Test (degrees Celcius)	Temperature	--	--	23.6	23.7	23.4	23.5	24.7	24.3	22.3	22.9
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.00	0.200	0.00	0.220	0.130	0.220	0.220	0.470
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	49600	50000	55100	50100	56600	54300	52200	51500
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	46.0	41.9	35.0	47.7	313	90.6	218	141
	Lead	15	MCL	0.660	0.580	0.590	0.730	0.370	1.00	0.400	1.50
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	0.0150	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

<b>Notes:</b>
ND = Not Detected
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EPA MCL = EPA Maximum Contaminant Level
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Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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N (Normal) = Full compliance sample
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N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID: H1-BLDG1783 Location Type: Child Development Center Address: Building 1783,CDC - Under 6 years				Location ID: H1-BLDG1795 Location Type: Child Development Center Address: Building 1795,Youth Activities Center			
		Field Sample ID: H1-TW-0017684-25032-A-1	Field Sample ID: H1-TW-0017684-25032-A-2	Field Sample ID: H1-TW-0017684-25060-A-1	Field Sample ID: H1-TW-0017684-25060-A-2	Field Sample ID: H1-TW-0017687-25001-A-1	Field Sample ID: H1-TW-0017687-25001-A-2	Field Sample ID: H1-TW-0017687-25032-A-1	Field Sample ID: H1-TW-0017687-25032-A-2
		Sample Date: 2025-02-04	Sample Date: 2025-02-04	Sample Date: 2025-03-06	Sample Date: 2025-03-06	Sample Date: 2025-01-13	Sample Date: 2025-01-13	Sample Date: 2025-02-04	Sample Date: 2025-02-04
		Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level						
Synthetic Organic Compounds (ppb)	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND
	Chrysene	--	--	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

				H1-BLDG1783 Child Development Center				H1-BLDG1795 Child Development Center				
				Building 1783,CDC - Under 6 years				Building 1795,Youth Activities Center				
				Field Sample ID:	H1-TW-0017684-25032-A-1	H1-TW-0017684-25032-A-2	H1-TW-0017684-25060-A-1	H1-TW-0017684-25060-A-2	H1-TW-0017687-25001-A-1	H1-TW-0017687-25001-A-2	H1-TW-0017687-25032-A-1	H1-TW-0017687-25032-A-2
				Sample Date:	2025-02-04	2025-02-04	2025-03-06	2025-03-06	2025-01-13	2025-01-13	2025-02-04	2025-02-04
				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level									
Volatile Organic Compounds (ppb)	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	0.290	ND	0.290	ND	ND
	Bromoform	--	--	ND	ND	0.750	0.330	2.70	0.710	1.20	0.490	0.490
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	ND	ND	0.560	0.250	0.740	0.480	0.780	0.310	0.310
	Total Trihalomethanes	80	MCL	ND	ND	1.31	0.580	3.73	1.19	2.27	0.800	0.800

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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EAL = DOH Environmental Action Level
EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial 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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID:		H1-BLDG1795		H1-BLDG1875					
		Location Type:		Child Development Center		Child Development Center					
		Address:		Building 1795, Youth Activities Center		Building 1875, Private/Organizational Club					
		Field Sample ID:		H1-TW-0017687-25060-A-1	H1-TW-0017687-25060-A-2	H1-TW-0017689-25001-A-1	H1-TW-0017689-25001-A-2	H1-TW-0017689-25032-A-1	H1-TW-0017689-25032-A-2	H1-TW-0017689-25032-3-A-2	H1-TW-0017689-25060-A-1
		Sample Date:		2025-03-06	2025-03-06	2025-01-09	2025-01-09	2025-02-04	2025-02-04	2025-02-04	2025-03-06
		Sample Type:		N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	650	440	260	710	20.0	360	--	250
Field Test (pH)	pH	--	--	7.08	7.06	7.02	7.12	7.30	7.22	--	8.46
Field Test (ms/cm)	Specific Conductivity	--	--	0.280	0.280	0.230	0.240	0.280	0.270	--	0.290
Field Test (degrees Celcius)	Temperature	--	--	29.7	25.0	23.7	24.0	20.3	22.6	--	25.5
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	1.20	0.310	0.0910	0.120	0.00	0.00	--	0.0960
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	52200	52300	59500	59000	55400	55100	56300	56900
	Total Organic Carbon	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Copper	1300	MCL	75.5	96.9	127	43.0	330	46.4	46.6	209
	Lead	15	MCL	0.160	0.530	0.450	0.470	0.440	0.490	0.490	0.400
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID:		H1-BLDG1795				H1-BLDG1875			
		Location Type:		Child Development Center				Child Development Center			
		Address:		Building 1795, Youth Activities Center				Building 1875, Private/Organizational Club			
		Field Sample ID:		H1-TW-0017687-25060-A-1	H1-TW-0017687-25060-A-2	H1-TW-0017689-25001-A-1	H1-TW-0017689-25001-A-2	H1-TW-0017689-25032-A-1	H1-TW-0017689-25032-A-2	H1-TW-0017689-25032-3-A-2	H1-TW-0017689-25060-A-1
		Sample Date:		2025-03-06	2025-03-06	2025-01-09	2025-01-09	2025-02-04	2025-02-04	2025-02-04	2025-03-06
		Sample Type:		N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Synthetic Organic Compounds (ppb)	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		Location ID: H1-BLDG1795		Location ID: H1-BLDG1875							
		Location Type: Child Development Center		Location Type: Child Development Center							
		Address: Building 1795, Youth Activities Center		Address: Building 1875, Private/Organizational Club							
		Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:
		H1-TW-0017687-25060-A-1	H1-TW-0017687-25060-A-2	H1-TW-0017689-25001-A-1	H1-TW-0017689-25001-A-2	H1-TW-0017689-25032-A-1	H1-TW-0017689-25032-A-2	H1-TW-0017689-25032-3-A-2	H1-TW-0017689-25060-A-1		
		Sample Date: 2025-03-06	Sample Date: 2025-03-06	Sample Date: 2025-01-09	Sample Date: 2025-01-09	Sample Date: 2025-02-04	Sample Date: 2025-02-04	Sample Date: 2025-02-04	Sample Date: 2025-03-06		
		Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: N (Normal)	Sample Type: FD (Field Duplicate)	Sample Type: N (Normal)		
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	0.300	0.430	0.580	0.640	0.640	0.310
	Bromoform	--	--	0.680	0.320	1.40	1.10	3.40	2.20	2.20	1.30
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.520	0.250	0.780	1.00	1.70	1.70	1.70	0.790
	Total Trihalomethanes	80	MCL	1.20	0.570	2.48	2.53	5.68	4.54	4.54	2.40

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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EPA MCL = EPA Maximum Contaminant Level
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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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		<b>Location ID:</b>	H1-BLDG1875		
		<b>Location Type:</b>	Child Development Center		
		<b>Address:</b>	Building 1875,Private/Organizational Club		
		<b>Field Sample ID:</b>	H1-TW-0017689-25060-A-2	H1-TW-0017689-25060-3-A-2	
		<b>Sample Date:</b>	2025-03-06	2025-03-06	
		<b>Sample Type:</b>	N (Normal)	FD (Field Duplicate)	
<b>Method Group</b>	<b>Analyte</b>	<b>DOH Project Screening Level</b>	<b>Basis of Project Screening Level</b>		
Field Test (ppb)	Free Chlorine	4000	MCL	900	--
Field Test (pH)	pH	--	--	7.11	--
Field Test (ms/cm)	Specific Conductivity	--	--	0.270	--
Field Test (degrees Celcius)	Temperature	--	--	25.3	--
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.0980	--
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	56400	55100
	Total Organic Carbon	--	--	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND
Metals (ppb)	Copper	1300	MCL	52.8	48.3
	Lead	15	MCL	0.620	0.550
	Mercury	2	MCL	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND
	2-Methylnaphthalene	--	--	ND	ND
	Acenaphthylene	--	--	ND	ND
	Anthracene	--	--	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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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
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

		<b>Location ID:</b>	H1-BLDG1875		
		<b>Location Type:</b>	Child Development Center		
		<b>Address:</b>	Building 1875,Private/Organizational Club		
		<b>Field Sample ID:</b>	H1-TW-0017689-25060-A-2	H1-TW-0017689-25060-3-A-2	
		<b>Sample Date:</b>	2025-03-06	2025-03-06	
		<b>Sample Type:</b>	N (Normal)	FD (Field Duplicate)	
<b>Method Group</b>	<b>Analyte</b>	<b>DOH Project Screening Level</b>	<b>Basis of Project Screening Level</b>		
Synthetic Organic Compounds (ppb)	Benzo(g,h,i)perylene	--	--	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND
	Chrysene	--	--	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND
	Fluorene	--	--	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND
	Naphthalene	--	--	ND	ND
	Phenanthrene	--	--	ND	ND
	Pyrene	--	--	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND
	Benzene	5	MCL	ND	ND
	Cumene	--	--	ND	ND
	Ethylbenzene	700	MCL	ND	ND
	m,p-Xylene	--	--	ND	ND
	n-Butylbenzene	--	--	ND	ND
	n-Propylbenzene	--	--	ND	ND
	o-Xylene	--	--	ND	ND
	sec-Butylbenzene	--	--	ND	ND
tert-Butylbenzene	--	--	ND	ND	

**Summary of Chemistry Results**

**Zone H1**

**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Child Development Centers in Zone H1**

				<b>Location ID:</b> H1-BLDG1875		
				<b>Location Type:</b> Child Development Center		
				<b>Address:</b> Building 1875,Private/Organizational Club		
				<b>Field Sample ID:</b>	H1-TW-0017689-25060-A-2	H1-TW-0017689-25060-3-A-2
				<b>Sample Date:</b>	2025-03-06	2025-03-06
				<b>Sample Type:</b>	N (Normal)	FD (Field Duplicate)
<b>Method Group</b>	<b>Analyte</b>	<b>DOH Project Screening Level</b>	<b>Basis of Project Screening Level</b>			
Volatile Organic Compounds (ppb)	Toluene	1000	MCL	ND	ND	
	Xylenes, Total	10000	MCL	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane	--	--	0.460	0.490	
	Bromoform	--	--	1.30	1.40	
	Chloroform	--	--	ND	ND	
	Dibromochloromethane	--	--	1.10	1.20	
	Total Trihalomethanes	80	MCL	2.86	3.09	

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample
MPN/mL = Most probable number per milliliter

**Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H1**

		Location ID: H1-HYD1387A			H1-HYD1387A			H1-HYD1396A			
		Location Type: Hydrant			Hydrant			Hydrant			
		Address: Hydrant 1387			Hydrant 1387			Hydrant 1396			
		Field Sample ID:	H1-DL-0017756-25001	H1-DL-0017756-25001	H1-DL-0017756-25032	H1-DL-0017756-25032	H1-DL-0017756-25060	H1-DL-0017754-25001	H1-DL-0017754-25032	H1-DL-0017754-25060	
		Sample Date:	-A	-3-A	-A	-3-A	-A	-A	-A	-A	
		Sample Type:	2025-01-09	2025-01-09	2025-02-04	2025-02-04	2025-03-14	2025-01-09	2025-02-04	2025-03-14	
			N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	530	--	560	--	630	520	490	610
Field Test (pH)	pH	--	--	7.11	--	7.00	--	6.93	6.99	7.00	6.86
Field Test (ms/cm)	Specific Conductivity	--	--	0.310	--	0.230	--	0.270	0.240	0.230	0.270
Field Test (degrees Celcius)	Temperature	--	--	25.1	--	24.1	--	26.2	27.8	26.4	28.8
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.200	--	1.27	--	0.760	0.430	0.770	1.34
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	57200	56800	49200	49900	54700	60600	52300	56300
	Total Organic Carbon	--	--	220	ND	ND	ND	ND	ND	ND	210
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Acenaphthylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Chrysene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Fluorene	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	ND	ND	ND	ND

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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Parts per Thousand (ppth)
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**Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H1**

		Location ID: H1-HYD1387A			Location ID: H1-HYD1396A					
		Location Type: Hydrant			Location Type: Hydrant					
		Address: Hydrant 1387			Address: Hydrant 1396					
		Field Sample ID: H1-DL-0017756-25001-A	Field Sample ID: H1-DL-0017756-25001-3-A	Field Sample ID: H1-DL-0017756-25032-A	Field Sample ID: H1-DL-0017756-25032-3-A	Field Sample ID: H1-DL-0017756-25060-A	Field Sample ID: H1-DL-0017754-25001-A	Field Sample ID: H1-DL-0017754-25032-A	Field Sample ID: H1-DL-0017754-25060-A	
		Sample Date: 2025-01-09	Sample Date: 2025-01-09	Sample Date: 2025-02-04	Sample Date: 2025-02-04	Sample Date: 2025-03-14	Sample Date: 2025-01-09	Sample Date: 2025-02-04	Sample Date: 2025-03-14	
		Sample Type: N (Normal)	Sample Type: FD (Field Duplicate)	Sample Type: N (Normal)	Sample Type: FD (Field Duplicate)	Sample Type: N (Normal)				
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level							
Synthetic Organic Compounds (ppb)	Naphthalene	--	--	ND	ND	ND	ND	ND	ND	ND
	Phenanthrene	--	--	ND	ND	ND	ND	ND	ND	ND
	Pyrene	--	--	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	1,2-Dibromoethane (EDB)	--	--	ND	ND	--	--	--	ND	--
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	2-(2-Methoxy ethoxy)ethanol	--	--	ND	ND	--	--	--	ND	--
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND
	Cumene	--	--	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	n-Propylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	o-Xylene	--	--	ND	ND	ND	ND	ND	ND	ND
	sec-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	tert-Butylbenzene	--	--	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	ND	0.250	ND
	Bromoform	--	--	0.390	0.380	ND	ND	0.800	0.600	0.620
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	ND	ND	ND	ND	0.530	0.400	0.460
	Total Trihalomethanes	80	MCL	0.390	0.380	ND	ND	1.33	1.00	1.33

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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N (Grab, Resample) = Additional follow-up sample
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**Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H1**

		Location ID: H1-HYD1416A		H1-HYD1436A		H1-HYD1477A			
		Location Type: Hydrant		Hydrant		Hydrant			
		Address: Hydrant 1416		Hydrant 1436		Hydrant 1477			
		Field Sample ID: H1-DL-0017755-25001-A	H1-DL-0017755-25001-3-A	H1-DL-0017755-25032-A	H1-DL-0017755-25060-A	H1-DL-0018395-25060-A	H1-DL-0018396-25060-A		
		Sample Date: 2025-01-09	2025-01-09	2025-02-04	2025-03-14	2025-03-28	2025-03-28		
		Sample Type: N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)		
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level						
Field Test (ppb)	Free Chlorine	4000	MCL	530	--	560	660	650	700
Field Test (pH)	pH	--	--	7.02	--	7.02	6.85	7.13	7.07
Field Test (ms/cm)	Specific Conductivity	--	--	0.230	--	0.230	0.270	0.270	0.270
Field Test (degrees Celcius)	Temperature	--	--	26.3	--	24.0	25.9	27.1	27.0
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.190	--	1.06	1.28	0.00	1.64
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	54600	54400	52000	55700	--	--
	Total Organic Carbon	--	--	ND	ND	ND	ND	200	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)	--	--	ND	ND	ND	ND	--	--
	Petroleum Hydrocarbons (as Gasoline)	--	--	ND	ND	ND	ND	--	--
	Petroleum Hydrocarbons (as Oil)	--	--	ND	ND	ND	ND	--	--
	Petroleum Hydrocarbons, Total	--	--	ND	ND	ND	ND	--	--
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	ND	ND	ND	--	--
	2-Methylnaphthalene	--	--	ND	ND	ND	ND	--	--
	Acenaphthylene	--	--	ND	ND	ND	ND	--	--
	Anthracene	--	--	ND	ND	ND	ND	--	--
	Benzo(a)pyrene	0.2	MCL	ND	0.0190	ND	ND	--	--
	Benzo(b)fluoranthene	--	--	ND	ND	ND	ND	--	--
	Benzo(g,h,i)perylene	--	--	ND	ND	ND	ND	--	--
	Benzo(k)fluoranthene	--	--	ND	ND	ND	ND	--	--
	Chrysene	--	--	ND	ND	ND	ND	--	--
	Dibenz(a,h)anthracene	--	--	ND	ND	ND	ND	--	--
	Fluorene	--	--	ND	ND	ND	ND	--	--
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	ND	ND	--	--

**Summary of Chemistry Results**  
**Zone H1**  
**Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii**

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**Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H1**

		Location ID:		H1-HYD1416A				H1-HYD1436A	H1-HYD1477A
		Location Type:		Hydrant				Hydrant	Hydrant
		Address:		Hydrant 1416				Hydrant 1436	Hydrant 1477
		Field Sample ID:		H1-DL-0017755-25001	H1-DL-0017755-25001	H1-DL-0017755-25032	H1-DL-0017755-25060	H1-DL-0018395-25060	H1-DL-0018396-25060
				-A	-3-A	-A	-A	-A	-A
		Sample Date:		2025-01-09	2025-01-09	2025-02-04	2025-03-14	2025-03-28	2025-03-28
		Sample Type:		N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level						
Synthetic Organic Compounds (ppb)	Naphthalene	--	--	ND	ND	ND	ND	--	--
	Phenanthrene	--	--	ND	ND	ND	ND	--	--
	Pyrene	--	--	ND	ND	ND	ND	--	--
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND	--	--
	1,2-Dibromoethane (EDB)	--	--	ND	ND	--	--	--	--
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	--	--
	2-(2-Methoxy ethoxy)ethanol	--	--	ND	ND	--	--	--	--
	Benzene	5	MCL	ND	ND	ND	ND	--	--
	Cumene	--	--	ND	ND	ND	ND	--	--
	Ethylbenzene	700	MCL	ND	ND	ND	ND	--	--
	m,p-Xylene	--	--	ND	ND	ND	ND	--	--
	n-Butylbenzene	--	--	ND	ND	ND	ND	--	--
	n-Propylbenzene	--	--	ND	ND	ND	ND	--	--
	o-Xylene	--	--	ND	ND	ND	ND	--	--
	sec-Butylbenzene	--	--	ND	ND	ND	ND	--	--
	tert-Butylbenzene	--	--	ND	ND	ND	ND	--	--
	Toluene	1000	MCL	ND	ND	ND	ND	--	--
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	--	--
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	ND	ND	--	--
	Bromoform	--	--	ND	ND	ND	0.320	--	--
	Chloroform	--	--	ND	ND	ND	ND	--	--
	Dibromochloromethane	--	--	ND	ND	ND	ND	--	--
	Total Trihalomethanes	80	MCL	ND	ND	ND	0.320	--	--