

Summary of Chemistry Results
Zone H2
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii

Notes:
ND = Not Detected
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All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial Test results
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Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H2

		Location ID:	H2-CROS6550	H2-MAHO5486	H2-MORI6822	H2-NAUP6256	H2-NIML6319	H2-NIUS6616	H2-NUHO6754	H2-PAMA6313	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Residence	Residence	
		Address:	6550 Crossandra Street	5486 Mahogany Lane	6822 Morishige Lane	6256 Naupaka Street	6319 Nim Lane	6616 Niu Street	6754 Nuholani Street	6313 Pamakani Lane	
		Field Sample ID:	H2-TW-0013477-24092-A	H2-TW-0013607-24092-A	H2-TW-0013617-24092-A	H2-TW-0013517-24092-A	H2-TW-0013524-24092-A	H2-TW-0013530-24092-A	H2-TW-0013544-24092-A	H2-TW-0013625-24092-A	
		Sample Date:	2025-01-28	2025-03-06	2025-02-21	2025-01-24	2025-03-06	2025-02-28	2025-01-06	2025-01-20	
		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	H2-CROS6550	H2-MAHO5486	H2-MORI6822	H2-NAUP6256	H2-NIML6319	H2-NIUS6616	H2-NUHO6754	H2-PAMA6313
Field Test (ppb)	Free Chlorine	4000	MCL	410	1120	1020	590	680	570	840	580
Field Test (pH)	pH	--	--	6.93	7.77	6.93	7.10	6.89	6.87	7.13	6.80
Field Test (ms/cm)	Specific Conductivity	--	--	0.280	0.260	0.270	0.230	0.260	0.290	0.260	0.250
Field Test (degrees Celcius)	Temperature	--	--	23.7	25.0	27.0	21.8	25.0	24.6	24.3	25.4
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.530	0.230	0.00	0.190	0.270	0.0950	0.00	0.750
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	58600	56300	52900	51900	52100	51800	56100	52700
	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	3.50	18.0	17.3	4.90	16.9	11.0	11.2	9.10
	Lead	15	MCL	0.220	1.10	0.700	0.390	0.420	0.350	0.230	0.640
	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	

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		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	--	--	0.490	ND	0.630	0.590	0.680	0.480	0.840

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		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	--	--	0.340	ND	0.520	0.450	0.530	0.350	0.270
	Total Trihalomethanes	80	MCL	0.830	ND	1.15	1.04	1.21	0.830	0.690

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		Location ID:	H2-PLUM6635	H2-PLUM6641	H2-PLUM6645	H2-PLUM6647	H2-PLUM6656	H2-PLUM6659		H2-PLUM6661	
		Location Type:	Residence	Residence	Residence	Residence	Residence	Residence		Residence	
		Address:	6635 Plumeria Loop	6641 Plumeria Loop	6645 Plumeria Loop	6647 Plumeria Loop	6656 Plumeria Loop	6659 Plumeria Loop		6661 Plumeria Loop	
		Field Sample ID:	H2-TW-0013631-24092-A	H2-TW-0013634-24092-A	H2-TW-0011905-24092-A	H2-TW-0013636-24092-A	H2-TW-0011903-24092-A	H2-TW-0013642-24092-A	H2-TW-0013642-24092-3-A	H2-TW-0013643-24092-A	
		Sample Date:	2025-03-20	2025-02-28	2025-02-12	2025-03-14	2025-02-28	2025-03-18	2025-03-18	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	580	610	420	680	510	420	--	620
Field Test (pH)	pH	--	--	7.04	6.94	6.72	6.94	7.02	6.84	--	6.86
Field Test (ms/cm)	Specific Conductivity	--	--	0.270	0.290	0.240	0.280	0.240	0.270	--	0.310
Field Test (degrees Celcius)	Temperature	--	--	25.1	23.7	27.5	24.9	25.7	25.4	--	29.0
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.220	0.550	0.990	0.0120	0.00390	0.290	--	0.850
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	53800	49200	52000	51100	52500	62900	66000	54100
	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	8.90	28.6	15.4	10.5	6.90	16.1	16.1	15.3
	Lead	15	MCL	0.360	1.10	1.00	0.400	0.330	1.30	1.40	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	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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		Sample Date:	2025-03-20	2025-02-28	2025-02-12	2025-03-14	2025-02-28	2025-03-18	2025-03-18	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	ND	ND	ND	ND	ND	ND
	Bromoform	--	--	0.940	0.470	0.610	0.480	0.370	0.500	0.490
	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.550	0.360	0.420	0.290	0.260	0.360	0.330

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		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								
Trihalomethanes (ppb)	Total Trihalomethanes	80	MCL	1.49	0.830	1.03	0.770	0.630	0.860	0.820	0.760

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		Location ID:	H2-SAND5108	H2-SAND5124	H2-SAND5143		H2-SKYV0924	H2-TAMA5324	H2-TAMA5326	H2-TAMA5332	
		Location Type:	Residence	Residence	Residence		Residence	Residence	Residence	Residence	
		Address:	5108 Sandalwood Lane	5124 Sandalwood Lane	5143 Sandalwood Lane		924 Skyview Loop	5324 Tamarind Lane	5326 Tamarind Lane	5332 Tamarind Lane	
		Field Sample ID:	H2-TW-0011890-24092-A	H2-TW-0011892-24092-A	H2-TW-0013655-24092-A	H2-TW-0013655-24092-3-A	H2-TW-0013558-24092-A	H2-TW-0013664-24092-A	H2-TW-0011889-24092-A	H2-TW-0013666-24092-A	
		Sample Date:	2025-01-10	2025-02-12	2025-01-22	2025-01-22	2025-02-23	2025-02-12	2025-01-10	2025-01-20	
		Sample Type:	N (Normal)	N (Normal)	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	580	670	760	--	640	840	660	720
Field Test (pH)	pH	--	--	7.19	6.87	6.88	--	6.98	6.85	7.16	6.84
Field Test (ms/cm)	Specific Conductivity	--	--	0.240	0.250	0.260	--	0.250	0.260	0.240	0.250
Field Test (degrees Celcius)	Temperature	--	--	23.7	24.4	23.8	--	25.4	23.8	25.6	24.5
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.270	0.590	0.130	--	0.00	0.00	0.250	0.0390
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	54800	49800	53700	52300	50400	52200	55900	51700
	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	13.1	11.4	15.4	14.2	11.3	17.9	15.8	11.3
	Lead	15	MCL	0.720	0.770	1.50	1.40	0.270	1.20	1.20	0.580
	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	0.0110	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:	H2-SAND5108	H2-SAND5124	H2-SAND5143		H2-SKYV0924	H2-TAMA5324	H2-TAMA5326	H2-TAMA5332
		Location Type:	Residence	Residence	Residence		Residence	Residence	Residence	Residence
		Address:	5108 Sandalwood Lane	5124 Sandalwood Lane	5143 Sandalwood Lane		924 Skyview Loop	5324 Tamarind Lane	5326 Tamarind Lane	5332 Tamarind Lane
		Field Sample ID:	H2-TW-0011890-24092-A	H2-TW-0011892-24092-A	H2-TW-0013655-24092-A	H2-TW-0013655-24092-3-A	H2-TW-0013558-24092-A	H2-TW-0013664-24092-A	H2-TW-0011889-24092-A	H2-TW-0013666-24092-A
		Sample Date:	2025-01-10	2025-02-12	2025-01-22	2025-01-22	2025-02-23	2025-02-12	2025-01-10	2025-01-20
		Sample Type:	N (Normal)	N (Normal)	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)	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	--	--	0.340	0.430	0.400	0.500	0.310	0.420	0.530

Summary of Chemistry Results
Zone H2
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 H2

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID:	H2-SAND5108	H2-SAND5124	H2-SAND5143		H2-SKYV0924	H2-TAMA5324	H2-TAMA5326	H2-TAMA5332
				Location Type:	Residence	Residence	Residence		Residence	Residence	Residence	Residence
				Address:	5108 Sandalwood Lane	5124 Sandalwood Lane	5143 Sandalwood Lane		924 Skyview Loop	5324 Tamarind Lane	5326 Tamarind Lane	5332 Tamarind Lane
				Field Sample ID:	H2-TW-0011890-24092-A	H2-TW-0011892-24092-A	H2-TW-0013655-24092-A	H2-TW-0013655-24092-3-A	H2-TW-0013558-24092-A	H2-TW-0013664-24092-A	H2-TW-0011889-24092-A	H2-TW-0013666-24092-A
				Sample Date:	2025-01-10	2025-02-12	2025-01-22	2025-01-22	2025-02-23	2025-02-12	2025-01-10	2025-01-20
				Sample Type:	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Trihalomethanes (ppb)	Chloroform	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.280	0.330	0.260	0.360	0.260	0.360	0.410	0.410	0.410
	Total Trihalomethanes	80	MCL	0.620	0.760	0.660	0.860	0.570	0.780	1.36	0.940	0.940

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Drinking Water Samples Collected in January 2025 - March 2025 from Residences in Zone H2

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Result
				Location ID: H2-TULI5637 Location Type: Residence Address: 5637 Tulip Lane Field Sample ID: H2-TW-0013673-24331-A Sample Date: 2025-02-12 Sample Type: N (Normal)
Field Test (ppb)	Free Chlorine	4000	MCL	700
Field Test (pH)	pH	--	--	6.84
Field Test (ms/cm)	Specific Conductivity	--	--	0.240
Field Test (degrees Celcius)	Temperature	--	--	24.8
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.570
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	50900
	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	11.9
	Lead	15	MCL	0.740
	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

Summary of Chemistry Results

Zone H2

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 H2

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID:	Location Type:	Address:	Field Sample ID:	Sample Date:	Sample Type:
				H2-TULI5637	Residence	5637 Tulip Lane	H2-TW-0013673-24331-A	2025-02-12	N (Normal)
Synthetic Organic Compounds (ppb)	Dibenz(a,h)anthracene	--	--						
	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	--	--						0.390
	Chloroform	--	--						ND
	Dibromochloromethane	--	--						0.310

Summary of Chemistry Results

Zone H2

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 H2

			Location ID:	H2-TULI5637
			Location Type:	Residence
			Address:	5637 Tulip Lane
			Field Sample ID:	H2-TW-0013673-24331-A
			Sample Date:	2025-02-12
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Trihalomethanes (ppb)	Total Trihalomethanes	80	MCL	0.700

Summary of Chemistry Results
Zone H2
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 Hydrants in Zone H2

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H2-HYD0377A			H2-HYD1331A			H2-HYD1646A	
				Hydrant 377	Hydrant 1331	Hydrant 1646					
Field Sample ID:	Location ID:	Location Type:	Address:	H2-DL-0017757-25001-A	H2-DL-0017757-25032-A	H2-DL-0017757-25060-A	H2-DL-0017758-25001-A	H2-DL-0017758-25032-A	H2-DL-0017758-25032-3-A	H2-DL-0017758-25060-A	H2-DL-0000688-25001-A
Sample Date:	Sample Type:	Sample Date:	Sample Type:	2025-01-20	2025-02-21	2025-03-14	2025-01-20	2025-02-21	2025-02-21	2025-03-14	2025-01-20
Sample Type:	Sample Type:	Sample Type:	Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)				
Field Test (ppb)	Free Chlorine	4000	MCL	740	870	620	670	850	--	720	660
Field Test (pH)	pH	--	--	6.90	7.19	7.12	6.86	7.08	--	6.98	6.84
Field Test (ms/cm)	Specific Conductivity	--	--	0.270	0.280	0.290	0.270	0.270	--	0.280	0.250
Field Test (degrees Celcius)	Temperature	--	--	25.6	23.4	24.8	23.5	24.2	--	25.0	25.3
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.810	0.00	0.330	0.480	0.00	--	0.570	1.08
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	51200	57400	57100	56600	51300	51000	55700	50800
	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
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

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Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H2

		Location ID: H2-HYD0377A			Location ID: H2-HYD1331A				Location ID: H2-HYD1646A
		Location Type: Hydrant			Location Type: Hydrant				Location Type: Hydrant
		Address: Hydrant 377			Address: Hydrant 1331				Address: Hydrant 1646
		Field Sample ID: H2-DL-0017757-25001-A	Field Sample ID: H2-DL-0017757-25032-A	Field Sample ID: H2-DL-0017757-25060-A	Field Sample ID: H2-DL-0017758-25001-A	Field Sample ID: H2-DL-0017758-25032-A	Field Sample ID: H2-DL-0017758-25032-3-A	Field Sample ID: H2-DL-0017758-25060-A	Field Sample ID: H2-DL-0000688-25001-A
		Sample Date: 2025-01-20	Sample Date: 2025-02-21	Sample Date: 2025-03-14	Sample Date: 2025-01-20	Sample Date: 2025-02-21	Sample Date: 2025-02-21	Sample Date: 2025-03-14	Sample Date: 2025-01-20
		Sample Type: N (Normal)	Sample Type: FD (Field Duplicate)	Sample Type: N (Normal)	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
	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
	1,2-Dibromoethane (EDB)	--	--	ND	--	--	ND	--	--
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND	ND	ND
	2-(2-Methoxy ethoxy)ethanol	--	--	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	--	--	0.270	0.640	0.600	ND	ND	ND
	Bromoform	--	--	0.710	1.80	1.90	0.390	0.330	0.350
	Chloroform	--	--	ND	ND	ND	ND	ND	ND
	Dibromochloromethane	--	--	0.560	1.50	1.50	0.380	0.270	0.260
	Total Trihalomethanes	80	MCL	1.54	3.94	4.00	0.770	0.600	0.610

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Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H2

		Location ID:		H2-HYD1646A		
		Location Type:		Hydrant		
		Address:		Hydrant 1646		
		Field Sample ID:		H2-DL-0000688-25032	H2-DL-0000688-25060	H2-DL-0000688-25060
				-A	-A	-A-R1
		Sample Date:		2025-02-21	2025-03-14	2025-03-28
		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	990	760	620
Field Test (pH)	pH	--	--	7.04	6.98	7.12
Field Test (ms/cm)	Specific Conductivity	--	--	0.280	0.260	0.280
Field Test (degrees Celcius)	Temperature	--	--	25.9	25.7	28.0
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.00	1.66	0.00
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	55300	56200	--
	Total Organic Carbon	--	--	ND	8600	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	--
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	--
	Chrysene	--	--	ND	ND	--
	Dibenz(a,h)anthracene	--	--	ND	ND	--
	Fluorene	--	--	ND	ND	--
	Indeno(1,2,3-c,d)pyrene	--	--	ND	ND	--

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Drinking Water Samples Collected in January 2025 - March 2025 from Hydrants in Zone H2

		Location ID: H2-HYD1646A				
		Location Type: Hydrant				
		Address: Hydrant 1646				
		Field Sample ID: H2-DL-0000688-25032	H2-DL-0000688-25060	H2-DL-0000688-25060		
		-A	-A	-A-R1		
		Sample Date: 2025-02-21	2025-03-14	2025-03-28		
		Sample Type: 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	--
	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	--
	Toluene	1000	MCL	ND	ND	--
	Xylenes, Total	10000	MCL	ND	ND	--
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	--
	Bromoform	--	--	0.400	0.330	--
	Chloroform	--	--	ND	ND	--
	Dibromochloromethane	--	--	ND	ND	--
	Total Trihalomethanes	80	MCL	0.400	0.330	--