

Summary of Chemistry Results
Zone H3
Drinking Water Sampling, Joint Base Pearl Harbor - Hickam, Oahu, Hawaii

Notes:
ND = Not Detected
ISP = Incident Specific Parameter
EAL = DOH Environmental Action Level
EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb), with the exception of Field and Bacterial Test results
Parts per Million (ppm)
Parts per Thousand (ppth)
§ - Exceeds Screening Level
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Drinking Water Samples Collected in July 2024 from Residences in Zone H3

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	H3-JUST0147		H3-KOAP0112		H3-POIN0158			
				Residence		Residence		Residence			
				147 Justicia Place		112 Koa Place		158 Poinciana Place			
				Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:
				H3-TW-0013716-24092-A	H3-TW-0013716-24092-A-H	H3-TW-0013729-24092-A	H3-TW-0013729-24092-A-H	H3-TW-0013790-24092-A	H3-TW-0013790-24092-3-A	H3-TW-0013790-24092-A-H	H3-TW-0013790-24092-3-A-H
				Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:
				2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17
				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)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)
Bacterial Test (in 100 mL)	Coliform	--	--	Absent	--	Absent	--	Absent	Absent	--	--
	E. coli	--	--	Absent	--	Absent	--	Absent	Absent	--	--
Bacterial Test (MPN/mL)	Heterotrophic Plate Count	--	--	ND	ND	ND	23.0	ND	ND	ND	ND
Field Test (ppb)	Free Chlorine	4000	MCL	290	550	650	430	550	--	380	--
Field Test (pH)	pH	--	--	6.98	6.97	6.95	6.97	7.02	--	7.05	--
Field Test (ms/cm)	Specific Conductivity	--	--	0.250	0.260	0.240	0.260	0.260	--	0.270	--
Field Test (degrees Celcius)	Temperature	--	--	25.6	34.9	25.0	39.4	27.8	--	45.8	--
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.0590	0.0160	0.320	0.00	0.650	--	0.430	--
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	55200	--	58200	--	56500	54700	--	--
	Total Organic Carbon	--	--	ND	--	ND	--	ND	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	--	--
Metals (ppb)	Copper	1300	MCL	28.1	--	15.7	--	42.3	42.3	--	--
	Lead	15	MCL	0.250	--	0.140	--	0.130	0.140	--	--
	Mercury	2	MCL	ND	--	ND	--	ND	ND	--	--
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	--	ND	--	ND	ND	--	--
	2-Methylnaphthalene	--	--	ND	--	ND	--	ND	ND	--	--
	Benzo(a)pyrene	0.2	MCL	ND	--	ND	--	ND	ND	--	--
	Naphthalene	--	--	ND	--	ND	--	ND	ND	--	--
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	--	ND	--	ND	ND	--	--
	1,3,5-Trimethylbenzene	--	--	ND	--	ND	--	ND	ND	--	--

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Drinking Water Samples Collected in July 2024 from Residences in Zone H3

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID: H3-JUST0147		Location ID: H3-KOAP0112		Location ID: H3-POIN0158											
				Field Sample ID	Sample Date	Field Sample ID	Sample Date	Field Sample ID	Sample Date	Field Sample ID	Sample Date	Field Sample ID	Sample Date						
				Residence 147 Justicia Place		Residence 112 Koa Place		Residence 158 Poinciana Place											
				H3-TW-0013716-24092-A	2024-07-17	H3-TW-0013716-24092-A-H	2024-07-17	H3-TW-0013729-24092-A	2024-07-17	H3-TW-0013729-24092-A-H	2024-07-17	H3-TW-0013790-24092-A	2024-07-17	H3-TW-0013790-24092-3-A	2024-07-17	H3-TW-0013790-24092-A-H	2024-07-17	H3-TW-0013790-24092-3-A-H	2024-07-17
				N (Normal)		N (Normal)		N (Normal)		N (Normal)		N (Normal)		FD (Field Duplicate)		N (Normal)		FD (Field Duplicate)	
Volatile Organic Compounds (ppb)	Benzene	5	MCL	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	--
	o-Xylene	--	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--
	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	--	--	0.830	--	0.470	--	ND	--	0.450	--	ND	--	0.450	--	ND	--	ND	--
	Chloroform	--	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--	ND	--
	Dibromochloromethane	--	--	0.610	--	0.330	--	0.300	--	0.350	--	0.300	--	0.350	--	0.300	--	0.350	--
	Total Trihalomethanes	80	MCL	1.44	--	0.800	--	0.300	--	0.800	--	0.300	--	0.800	--	0.300	--	0.800	--

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Drinking Water Samples Collected in July 2024 from Residences in Zone H3

		Location ID:		H3-POIN0167		H3-SASS1504		H3-SHOW0179		H3-SHOW0225	
		Location Type:		Residence		Residence		Residence		Residence	
		Address:		167 Poincana Place		1504 Sassafras Drive		179 Shower Place		225 Shower Place	
		Field Sample ID:		H3-TW-0011942-24092-A	H3-TW-0011942-24092-A-H	H3-TW-0013950-24092-A	H3-TW-0013950-24092-A-H	H3-TW-0013808-24092-A	H3-TW-0013808-24092-A-H	H3-TW-0013817-24092-A	H3-TW-0013817-24092-A-H
		Sample Date:		2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17
		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	--	Absent	--	Absent	--
	E. coli	--	--	Absent	--	Absent	--	Absent	--	Absent	--
Bacterial Test (MPN/mL)	Heterotrophic Plate Count	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Field Test (ppb)	Free Chlorine	4000	MCL	550	320	670	290	670	440	590	370
Field Test (pH)	pH	--	--	7.03	7.03	7.03	7.26	6.92	6.86	6.97	6.87
Field Test (ms/cm)	Specific Conductivity	--	--	0.260	0.280	0.250	0.270	0.250	0.260	0.250	0.270
Field Test (degrees Celcius)	Temperature	--	--	29.9	56.7	26.4	40.6	25.7	38.2	24.5	42.2
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.620	0.890	0.0400	0.00	0.00	0.390	0.600	0.00
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	53500	--	56100	--	57100	--	57300	--
	Total Organic Carbon	--	--	ND	--	ND	--	ND	--	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	--
Metals (ppb)	Copper	1300	MCL	38.0	--	18.7	--	3.20	--	3.10	--
	Lead	15	MCL	0.230	--	ND	--	0.250	--	0.390	--
	Mercury	2	MCL	ND	--	ND	--	ND	--	ND	--
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	--	ND	--	ND	--	ND	--
	2-Methylnaphthalene	--	--	ND	--	ND	--	ND	--	ND	--
	Benzo(a)pyrene	0.2	MCL	ND	--	ND	--	ND	--	ND	--
	Naphthalene	--	--	ND	--	ND	--	ND	--	ND	--
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	--	ND	--	ND	--	ND	--
	1,3,5-Trimethylbenzene	--	--	ND	--	ND	--	ND	--	ND	--

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		Location ID: H3-POIN0167		H3-SASS1504		H3-SHOW0179		H3-SHOW0225	
		Residence		Residence		Residence		Residence	
		Address: 167 Poincana Place		1504 Sassafras Drive		179 Shower Place		225 Shower Place	
		Field Sample ID: H3-TW-0011942-24092-A	H3-TW-0011942-24092-A-H	H3-TW-0013950-24092-A	H3-TW-0013950-24092-A-H	H3-TW-0013808-24092-A	H3-TW-0013808-24092-A-H	H3-TW-0013817-24092-A	H3-TW-0013817-24092-A-H
		Sample Date: 2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17	2024-07-17
		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)	Benzene	5	MCL	ND	--	ND	--	ND	--
	Ethylbenzene	700	MCL	ND	--	ND	--	ND	--
	m,p-Xylene	--	--	ND	--	ND	--	ND	--
	o-Xylene	--	--	ND	--	ND	--	ND	--
	Toluene	1000	MCL	ND	--	ND	--	ND	--
	Xylenes, Total	10000	MCL	ND	--	ND	--	ND	--
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	--	ND	--	ND	--
	Bromoform	--	--	0.560	--	0.530	--	0.430	0.560
	Chloroform	--	--	ND	--	ND	--	ND	--
	Dibromochloromethane	--	--	0.410	--	0.410	--	0.300	0.400
	Total Trihalomethanes	80	MCL	0.970	--	0.940	--	0.730	0.960

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Drinking Water Samples Collected in July 2024 from Residences in Zone H3

		Location ID:		H3-SHOW0251		H3-VALL0459	
		Location Type:		Residence		Residence	
		Address:		251 Shower Place		459 Valley View Loop	
		Field Sample ID:		H3-TW-0011915-24092-A	H3-TW-0011915-24092-A-H	H3-TW-0013845-24092-A	H3-TW-0013845-24092-A-H
		Sample Date:		2024-07-17	2024-07-17	2024-07-17	2024-07-17
		Sample Type:		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	--	--	ND	23.0	ND	ND
Field Test (ppb)	Free Chlorine	4000	MCL	660	440	610	410
Field Test (pH)	pH	--	--	6.94	6.94	7.14	7.20
Field Test (ms/cm)	Specific Conductivity	--	--	0.250	0.260	0.250	0.270
Field Test (degrees Celcius)	Temperature	--	--	25.8	41.2	28.0	45.4
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.490	0.220	0.220	0.600
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	56800	--	56100	--
	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	7.00	--	8.60	--
	Lead	15	MCL	0.580	--	0.870	--
	Mercury	2	MCL	ND	--	ND	--
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	--	--	ND	--	ND	--
	2-Methylnaphthalene	--	--	ND	--	ND	--
	Benzo(a)pyrene	0.2	MCL	ND	--	ND	--
	Naphthalene	--	--	ND	--	ND	--
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	--	ND	--
	1,3,5-Trimethylbenzene	--	--	ND	--	ND	--

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		Location ID:		H3-SHOW0251		H3-VALL0459	
		Location Type:		Residence		Residence	
		Address:		251 Shower Place		459 Valley View Loop	
		Field Sample ID:		H3-TW-0011915-24092-A	H3-TW-0011915-24092-A-H	H3-TW-0013845-24092-A	H3-TW-0013845-24092-A-H
		Sample Date:		2024-07-17	2024-07-17	2024-07-17	2024-07-17
		Sample Type:		N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level				
Volatile Organic Compounds (ppb)	Benzene	5	MCL	ND	--	ND	--
	Ethylbenzene	700	MCL	ND	--	ND	--
	m,p-Xylene	--	--	ND	--	ND	--
	o-Xylene	--	--	ND	--	ND	--
	Toluene	1000	MCL	ND	--	ND	--
	Xylenes, Total	10000	MCL	ND	--	ND	--
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	--	ND	--
	Bromoform	--	--	0.480	--	0.650	--
	Chloroform	--	--	ND	--	ND	--
	Dibromochloromethane	--	--	0.360	--	0.490	--
	Total Trihalomethanes	80	MCL	0.840	--	1.14	--

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Drinking Water Samples Collected in July 2024 from Hydrants in Zone H3

Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	Location ID: H3-HYD1641A		H3-HYD1651A	H3-HYD1676A
				Location Type: Hydrant	Hydrant	Hydrant 1651	Hydrant 1676
				Address: Hydrant 1641			
				Field Sample ID: H3-DL-0017760-24183	H3-DL-0017760-24183	H3-DL-0017761-24183	H3-DL-0017759-24183
				-A	-3-A	-A	-A
				Sample Date: 2024-07-26	2024-07-26	2024-07-26	2024-07-26
				Sample Type: N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)
Bacterial Test (in 100 mL)	Coliform	--	--	Absent	Absent	Absent	Absent
	E. coli	--	--	Absent	Absent	Absent	Absent
Bacterial Test (MPN/mL)	Heterotrophic Plate Count	--	--	ND	ND	ND	ND
Field Test (ppb)	Free Chlorine	4000	MCL	560	--	480	550
Field Test (pH)	pH	--	--	7.03	--	6.97	6.98
Field Test (ms/cm)	Specific Conductivity	--	--	0.260	--	0.260	0.260
Field Test (degrees Celcius)	Temperature	--	--	29.1	--	27.0	29.8
Field Test (nephelometric turbidity unit)	Turbidity	5	MCL	0.680	--	0.660	1.01
General Chemistry (ppb)	Alkalinity, Total (as CaCO3)	--	--	57600	56100	55400	56000
	Total Organic Carbon	--	--	ND	ND	ND	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
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND
	Naphthalene	--	--	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,2,4-Trimethylbenzene	--	--	ND	ND	ND	ND
	1,3,5-Trimethylbenzene	--	--	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND
	m,p-Xylene	--	--	ND	ND	ND	ND

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		Location ID:	H3-HYD1641A		H3-HYD1651A	H3-HYD1676A
		Location Type:	Hydrant		Hydrant	Hydrant
		Address:	Hydrant 1641		Hydrant 1651	Hydrant 1676
		Field Sample ID:	H3-DL-0017760-24183 -A	H3-DL-0017760-24183 -3-A	H3-DL-0017761-24183 -A	H3-DL-0017759-24183 -A
		Sample Date:	2024-07-26	2024-07-26	2024-07-26	2024-07-26
		Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level			
Volatile Organic Compounds (ppb)	o-Xylene	--	--	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane	--	--	ND	ND	0.260
	Bromoform	--	--	0.570	0.640	0.720
	Chloroform	--	--	ND	ND	ND
	Dibromochloromethane	--	--	0.450	0.460	0.520
	Total Trihalomethanes	80	MCL	1.02	1.10	1.24