Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

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)
§ - 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

			Location ID:		C2-HYD1230		C2-HYD2089	C2-HYD421	C2-HYD424	C2-HYD650	C2-HYD656
			Location Type:		Hydrant		Hydrant	Hydrant	Hydrant	Hydrant	Hydrant
			Address:		C2-FH209B		C2-FH204	C2-FH246	FH ID: 315	Hydrant 268	Hydrant 301
			Field Sample ID:	C2-DL-0017792-2334 -N	42 C2-DL-0017792-23342 -3-N	C2-DL-0017792-23342 -N-P	C2-DL-0017795-2334 -N	12 C2-DL-0017796-2334 -N	42 C2-DL-0000534-23342 -N	C2-DL-0017794-23342 -N	C2-DL-0017793-23342
			Sample Date:	2024-03-08	2024-03-08	2024-03-08	2024-02-20	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			Sample Type:	!	FD (Field Duplicate)	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	110	110	110	50.0	300	360	460	100
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	270	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	266	ISP	ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Barium	2000	MCL	4.50	4.30	4.30	2.70	1.90	2.00	2.10	1.50
	Beryllium	4	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chromium	100	MCL	0.500	0.570	1.30	ND	ND	ND	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.370	0.360	ND	0.390	0.440	0.650	0.460	ND
	Thallium	2	MCL	ND	ND	ND	0.0570	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	17	EAL	ND	ND	ND	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND	ND	ND	ND	ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,1-Dichloroethene	7	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2,4-Trichlorobenzene	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichlorobenzene	600	MCL	ND	ND	ND	ND	ND	ND	ND	ND

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Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

Notes:	
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SP = Incident Specific Parameter	
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EPA MCL = EPA Maximum Contaminant Level	
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- 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	

				Location ID:		C2-HYD1230		C2-HYD2089	C2-HYD421	C2-HYD424	C2-HYD650	C2-HYD656
Part				Location Type:		Hydrant		Hydrant	Hydrant	Hydrant	Hydrant	Hydrant
No. No.				Address:		C2-FH209B		C2-FH204	C2-FH246	FH ID: 315	Hydrant 268	Hydrant 301
Method Group Lange Procession of Streaming Procession of Stre				Field Sample ID:		12 C2-DL-0017792-23342 -3-N	C2-DL-0017792-23342 -N-P					
Mando Group Analyse Balsis of Projects (even) Serior (even) No. No.<				Sample Date:	2024-03-08	2024-03-08	2024-03-08	2024-02-20	2024-02-20	2024-02-20	2024-02-20	2024-02-20
Mode Group Anique Ceremits Feeting Ceremits				Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
1.2 Dichlorospiane (Total) 70 MCL ND ND ND ND ND ND ND N	Method Group	Analyte	Screening	Screening Level								
1,2-Dichloropropene	Volatile Organic Compounds (ppb)	<u></u>	5			ND	ND	ND	ND	ND	ND	ND
1.4 Dichlorberusene 76		1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Benzene 5 MCL ND ND <t< th=""><th></th><th>1,2-Dichloropropane</th><th>5</th><th>MCL</th><th>ND</th><th>ND</th><th>ND</th><th>ND</th><th>ND</th><th>ND</th><th>ND</th><th>ND</th></t<>		1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride 5 MCL ND ND <th></th> <th>1,4-Dichlorobenzene</th> <th>75</th> <th></th> <th></th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th>		1,4-Dichlorobenzene	75			ND	ND	ND	ND	ND	ND	ND
Public Processes		Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Part		Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene 700 MCL ND		Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
m.p. Yylene ND		cis-1,2-Dichloroethene	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride		Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Paragraph Para		m,p-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
Syrene 100 MCL ND ND ND ND ND ND ND N		Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Fetrachloroethene (PCE) 5 MCL ND ND ND ND ND ND ND N		o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
Foliane 100 MC		Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Framework (Included) Included) MCL ND <		Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Fichioredene (TCE) 5 MCL ND ND ND ND ND ND ND N		Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Viryl chloride 2 MCL ND ND ND ND ND ND ND N		trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
No. No.		Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb) Bromoacetic acid Fig. Fig.		Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Chloroacetic acid ND ND <th></th> <th>Xylenes, Total</th> <th>10000</th> <th>MCL</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th> <th>ND</th>		Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Dibromoacetic acid 0.750 0.780 1.00 ND ND ND ND ND ND Dichloroacetic acid ND ND<	Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
Dichloroacetic acid ND		Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
Trichloroacetic acid ND		Dibromoacetic acid			0.750	0.780	1.00	ND	ND	ND	ND	ND
		Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
Total Haloacetic acids 60 MCL 0.750 0.780 1.00 ND ND ND ND ND ND ND		Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
		Total Haloacetic acids	60	MCL	0.750	0.780	1.00	ND	ND	ND	ND	ND

Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

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= No Information Available
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N (Grab, Resample) = Additional follow-up sample

			Location ID:		C2-HYD1230		C2-HYD2089	C2-HYD421	C2-HYD424	C2-HYD650	C2-HYD656
			Location Type:		Hydrant		Hydrant	Hydrant	Hydrant	Hydrant	Hydrant
			Address:		C2-FH209B		C2-FH204	C2-FH246	FH ID: 315	Hydrant 268	Hydrant 301
			Field Sample ID:	C2-DL-0017792-23342 -N	C2-DL-0017792-23342 -3-N	C2-DL-0017792-23342 -N-P	C2-DL-0017795-23342 -N	C2-DL-0017796-23342 -N	C2-DL-0000534-23342 -N	C2-DL-0017794-23342 -N	C2-DL-0017793-23342 -N
			Sample Date:	2024-03-08	2024-03-08	2024-03-08	2024-02-20	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			Sample Type:	N (Normal)	FD (Field Duplicate)	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)	Bromodichloromethane			0.320	0.290	ND	ND	ND	ND	0.290	ND
	Bromoform			3.80	3.90	3.40	3.90	ND	ND	0.710	0.520
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			1.30	1.20	1.30	0.470	ND	ND	0.640	ND
	Total Trihalomethanes	80	MCL	5.42	5.39	4.70	4.37	ND	ND	1.64	0.520

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			Location Type:	Hydrant
			Address:	Hydrant 303
			Field Sample ID:	C2-DL-0017797-23342 -N
			Sample Date:	2024-01-31
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Field Test (ppb)	Free Chlorine	4000	MCL	630
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND
	Petroleum Hydrocarbons (as Gasoline)			ND
	Petroleum Hydrocarbons (as Oil)			ND
	Petroleum Hydrocarbons, Total	266	ISP	ND
Metals (ppb)	Antimony	6	MCL	ND
	Arsenic	10	MCL	ND
	Barium	2000	MCL	2.00
	Beryllium	4	MCL	ND
	Cadmium	5	MCL	ND
	Chromium	100	MCL	0.580
	Mercury	2	MCL	ND
	Selenium	50	MCL	0.710
	Thallium	2	MCL	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND
	2-Methylnaphthalene	10	EAL	ND
	Benzo(a)pyrene	0.2	MCL	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND
	Naphthalene	17	EAL	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND
	1,1,2-Trichloroethane	5	MCL	ND
	1,1-Dichloroethene	7	MCL	ND
	1,2,4-Trichlorobenzene	70	MCL	ND
	1,2-Dichlorobenzene	600	MCL	ND
				•

Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

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JBPHH.ChemCrossTab_LTMResultsSummary
April 08, 2024

C2-HYD660

Location ID:

Notes:
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EAL = DOH Environmental Action Level
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N (Grab, Resample) = Additional follow-up sample

			Location Type:	Hydrant
			Address:	Hydrant 303
			Field Sample ID:	C2-DL-0017797-23342 -N
			Sample Date:	2024-01-31
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Volatile Organic Compounds (ppb)	1,2-Dichloroethane	5	MCL	ND
	1,2-Dichloroethene (Total)	70	MCL	ND
	1,2-Dichloropropane	5	MCL	ND
	1,4-Dichlorobenzene	75	MCL	ND
	Benzene	5	MCL	ND
	Carbon Tetrachloride	5	MCL	ND
	Chlorobenzene	100	MCL	ND
	cis-1,2-Dichloroethene	70	MCL	ND
	Ethylbenzene	700	MCL	ND
	m,p-Xylene			ND
	Methylene chloride	5	MCL	ND
	o-Xylene			ND
	Styrene	100	MCL	ND
	Tetrachloroethene (PCE)	5	MCL	ND
	Toluene	1000	MCL	ND
	trans-1,2-Dichloroethene	100	MCL	ND
	Trichloroethene (TCE)	5	MCL	ND
	Vinyl chloride	2	MCL	ND
	Xylenes, Total	10000	MCL	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND
	Chloroacetic acid			ND
	Dibromoacetic acid			ND
	Dichloroacetic acid			ND
	Trichloroacetic acid			ND
	Total Haloacetic acids	60	MCL	ND

Location ID:

C2-HYD660

Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024 Page 5 of 6

Drinking Water Samples Collected in January - March 2024 from Hydrants in Zone C2

Notes:
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			Location Type:	Hydrant
			Address:	Hydrant 303
			Field Sample ID:	C2-DL-0017797-23342 -N
			Sample Date:	2024-01-31
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Trihalomethanes (ppb)	Bromodichloromethane			ND
	Bromoform			0.260
	Chloroform			ND
	Dibromochloromethane			ND
	Total Trihalomethanes	80	MCL	0.260

C2-HYD660

Location ID:

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024

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N (Grab, Resample) = Additional follow-up sample

			Address:	Building 1750,SHIPYARD MEDICAL CLINIC- PEARL HARBOR, 490 Central Ave
			Field Sample ID:	C2-TW-0014833- 23342-N
			Sample Date:	2024-02-20
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Field Test (ppb)	Free Chlorine	4000	MCL	80.0
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND
	Petroleum Hydrocarbons (as Gasoline)			ND
	Petroleum Hydrocarbons (as Oil)			ND
	Petroleum Hydrocarbons, Total	266	ISP	ND
Metals (ppb)	Antimony	6	MCL	ND
	Arsenic	10	MCL	ND
	Barium	2000	MCL	2.10
	Beryllium	4	MCL	ND
	Cadmium	5	MCL	ND
	Chromium	100	MCL	ND
	Copper	1300	MCL	134
	Lead	15	MCL	0.590
	Mercury	2	MCL	ND
	Selenium	50	MCL	ND
	Thallium	2	MCL	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND
	2-Methylnaphthalene	10	EAL	ND
	Benzo(a)pyrene	0.2	MCL	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND
	Naphthalene	17	EAL	ND
				•

C2-BLDG1750

Medical Building

Location ID: Location Type:

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024

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N (Grab, Resample) = Additional follow-up sample

				02 222 0 00
			Location Type:	Medical Building
			Address:	Building 1750,SHIPYARD MEDICAL CLINIC- PEARL HARBOR, 490 Central Ave
			Field Sample ID:	C2-TW-0014833- 23342-N
			Sample Date:	2024-02-20
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND
	1,1,2-Trichloroethane	5	MCL	ND
	1,1-Dichloroethene	7	MCL	ND
	1,2,4-Trichlorobenzene	70	MCL	ND
	1,2-Dichlorobenzene	600	MCL	ND
	1,2-Dichloroethane	5	MCL	ND
	1,2-Dichloroethene (Total)	70	MCL	ND
	1,2-Dichloropropane	5	MCL	ND
	1,4-Dichlorobenzene	75	MCL	ND
	Benzene	5	MCL	ND
	Carbon Tetrachloride	5	MCL	ND
	Chlorobenzene	100	MCL	ND
	cis-1,2-Dichloroethene	70	MCL	ND
	Ethylbenzene	700	MCL	ND
	m,p-Xylene			ND
	Methylene chloride	5	MCL	ND
	o-Xylene			ND
	Styrene	100	MCL	ND
	Tetrachloroethene (PCE)	5	MCL	ND
	Toluene	1000	MCL	ND
	trans-1,2-Dichloroethene	100	MCL	ND
	Trichloroethene (TCE)	5	MCL	ND
	·			

C2-BLDG1750

Location ID:

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			Location ID:	C2-BLDG1750
			Location Type:	Medical Building
			Address:	Building 1750,SHIPYARD MEDICAL CLINIC- PEARL HARBOR, 490 Central Ave
			Field Sample ID:	C2-TW-0014833- 23342-N
			Sample Date:	2024-02-20
			Sample Type:	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level	
Volatile Organic Compounds (ppb)	Vinyl chloride	2	MCL	ND
	Xylenes, Total	10000	MCL	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND
	Chloroacetic acid			ND
	Dibromoacetic acid			ND
	Dichloroacetic acid			ND
	Trichloroacetic acid			ND
	Total Haloacetic acids	60	MCL	ND
Trihalomethanes (ppb)	Bromodichloromethane			0.270
	Bromoform			1.10
	Chloroform			ND
	Dibromochloromethane			0.650
	Total Trihalomethanes	80	MCL	2.02