Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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:	F1-BENN5506	F1-BE	:NN5521	F1-BE	ENN5529	F1-BENN5530	F1-BENN5533	F1-BENN5557
			Location Type:	Residence	Res	idence	Res	sidence	Residence	Residence	Residence
			Address:	5506 Bennion Drive	5521 Be	nnion Drive	5529 Be	nnion Drive	5530 Bennion Drive	5533 Bennion Drive	5557 Bennion Drive
			Field Sample ID:	F1-TW-0008966- 23335-N	F1-TW-0008585- 23335-N	F1-TW-0008585- 23335-3-N	F1-TW-0008591- 23335-N	F1-TW-0008591- 23335-3-N	F1-TW-0008592- 23335-N	F1-TW-0008594- 23335-N	F1-TW-0008600- 23335-N
			Sample Date:	2024-02-16	2024-01-19	2024-01-19	2024-02-21	2024-02-21	2024-01-19	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)	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	450	700	700	360	360	450	610	450
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	1.20	0.920	0.860	ND	ND	0.830	ND	ND
	Barium	2000	MCL	1.90	1.90	2.00	1.90	1.90	1.90	1.90	1.90
	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	ND	ND	ND	ND	ND	ND	ND	0.590
	Copper	1300	MCL	49.7	19.4	19.3	35.9	36.8	46.9	48.3	31.7
	Lead	15	MCL	ND	ND	0.140	ND	ND	ND	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.80	1.30	1.00	ND	ND	0.920	ND	0.730
	Thallium	2	MCL	ND	ND	ND	0.0500	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

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Notes:	
ND = Not Detected	
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FD (Field Duplicate) = Extra sample taken for quality control	
N (Grab, Resample) = Additional follow-up sample	

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			Location ID:	F1-BENN5506	F1-BE	NN5521	F1-BE	NN5529	F1-BENN5530	F1-BENN5533	F1-BENN5557
			Location Type:	Residence	Res	idence	Resi	dence	Residence	Residence	Residence
			Address:	5506 Bennion Drive	5521 Bei	nnion Drive	5529 Ber	nion Drive	5530 Bennion Drive	5533 Bennion Drive	5557 Bennion Drive
			Field Sample ID:	F1-TW-0008966- 23335-N	F1-TW-0008585- 23335-N	F1-TW-0008585- 23335-3-N	F1-TW-0008591- 23335-N	F1-TW-0008591- 23335-3-N	F1-TW-0008592- 23335-N	F1-TW-0008594- 23335-N	F1-TW-0008600- 23335-N
			Sample Date:	2024-02-16	2024-01-19	2024-01-19	2024-02-21	2024-02-21	2024-01-19	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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			Location ID:	F1-BENN5506 F1-BENN5521		F1-BENN5529		F1-BENN5530	F1-BENN5533	F1-BENN5557	
			Location Type:		Resi	Residence		dence	Residence	Residence	Residence
			Address:	5506 Bennion Drive	5521 Ber	5521 Bennion Drive		5529 Bennion Drive		5533 Bennion Drive	5557 Bennion Drive
			Field Sample ID:	F1-TW-0008966- 23335-N	F1-TW-0008585- 23335-N	F1-TW-0008585- 23335-3-N	F1-TW-0008591- 23335-N	F1-TW-0008591- 23335-3-N	F1-TW-0008592- 23335-N	F1-TW-0008594- 23335-N	F1-TW-0008600- 23335-N
			Sample Date:	2024-02-16	2024-01-19	2024-01-19	2024-02-21	2024-02-21	2024-01-19	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			0.360	0.400	0.430	0.250	ND	0.380	ND	ND
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.300	0.300	0.320	0.250	0.260	0.310	ND	0.290
	Total Trihalomethanes	80	MCL	0.660	0.700	0.750	0.500	0.260	0.690	ND	0.290

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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			Location ID:	F1-BENN5569	F1-BENN5588	F1-BENN5603	F1-BE	ENN5605	F1-BENN5606	F1-BENN5607	F1-BENN5617
			Location Type:	Residence	Residence	Residence	Res	sidence	Residence	Residence	Residence
			Address:		5588 Bennion Drive	5603 Bennion Court	5605 Be	nnion Court	5606 Bennion Court	5607 Bennion Court	5617 Bennion Court
			Field Sample ID:	F1-TW-0008610- 23335-N	F1-TW-0008695- 23335-N	F1-TW-0008699- 23335-N	F1-TW-0008701- 23335-N	F1-TW-0008701- 23335-3-N	F1-TW-0008702- 23335-N	F1-TW-0008703- 23335-N	F1-TW-0008708- 23335-N
			Sample Date:	2024-01-19	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-02-21	2024-02-15	2024-01-19
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	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	460	690	530	390	390	370	440	260
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.850	ND	ND	ND	ND	ND	0.830	0.750
	Barium	2000	MCL	1.90	1.90	2.00	1.90	1.90	2.00	2.00	2.00
	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	ND	ND	ND	ND	ND	ND	ND	ND
	Copper	1300	MCL	23.5	37.7	35.2	20.5	19.8	70.9	21.8	27.2
	Lead	15	MCL	ND	0.710	ND	0.470	0.220	1.40	0.280	0.160
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.10	0.930	1.30	0.820	1.00	ND	ND	1.10
	Thallium	2	MCL	ND	ND	ND	ND	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	1.80	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

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

	•										
			Location ID:	F1-BENN5569	F1-BENN5588	F1-BENN5603	F1-BE	NN5605	F1-BENN5606	F1-BENN5607	F1-BENN5617
			Location Type:	Residence	Residence	Residence	Resi	dence	Residence	Residence	Residence
			Address:	5569 Bennion Drive	5588 Bennion Drive	5603 Bennion Court	5605 Ber	nion Court	5606 Bennion Court	5607 Bennion Court	5617 Bennion Cou
			Field Sample ID:	F1-TW-0008610- 23335-N	F1-TW-0008695- 23335-N	F1-TW-0008699- 23335-N	F1-TW-0008701- 23335-N	F1-TW-0008701- 23335-3-N	F1-TW-0008702- 23335-N	F1-TW-0008703- 23335-N	F1-TW-0008708- 23335-N
			Sample Date:	2024-01-19	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-02-21	2024-02-15	2024-01-19
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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

			Location ID:		F1-BENN5588	F1-BENN5603	F1-BENN5605		F1-BENN5606	F1-BENN5607	F1-BENN5617
			Location Type:	Residence	Residence	Residence	Resi	dence	Residence	Residence	Residence
			Address:	5569 Bennion Drive	5588 Bennion Drive	5603 Bennion Court	5605 Bennion Court		5606 Bennion Court	5607 Bennion Court	5617 Bennion Court
			Field Sample ID:	F1-TW-0008610- 23335-N	F1-TW-0008695- 23335-N	F1-TW-0008699- 23335-N	F1-TW-0008701- 23335-N	F1-TW-0008701- 23335-3-N	F1-TW-0008702- 23335-N	F1-TW-0008703- 23335-N	F1-TW-0008708- 23335-N
			Sample Date:	2024-01-19	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-02-21	2024-02-15	2024-01-19
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			0.390	ND	ND	ND	ND	0.320	0.350	0.430
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.320	0.300	0.300	0.290	0.280	0.270	0.310	0.320
	Total Trihalomethanes	80	MCL	0.710	0.300	0.300	0.290	0.280	0.590	0.660	0.750

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

F1-CAKO4515

F1-CLAR4416

Notes:	
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= 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 ib.	I I-DENNOUZI	1 1-DEININGOZ7	11-BL	11113031	1 1-CARO4313	11-01	-7174410	1 1-CLAR4419
			Location Type:	Residence	Residence	Resi	idence	Residence	Res	idence	Residence
			Address:	5621 Bennion Court	5627 Bennion Court	5631 Ber	nnion Court	4515 Cakon Place	4416 Clare	ey Boulevard	4419 Clarey Boulevard
			Field Sample ID:	F1-TW-0008710- 23335-N	F1-TW-0008719- 23335-N	F1-TW-0008720- 23335-N	F1-TW-0008720- 23335-3-N	F1-TW-0008738- 23335-N	F1-TW-0009186- 23335-N	F1-TW-0009186- 23335-3-N	F1-TW-0009189- 23335-N
			Sample Date:	2024-01-19	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-16
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	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	440	250	260	260	280	250	250	210
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.930	0.520	0.570	ND	1.00	ND	ND	0.900
	Barium	2000	MCL	1.90	2.00	2.00	1.90	1.90	2.00	2.10	1.90
	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	ND	ND	ND	ND	ND	ND	ND	ND
	Copper	1300	MCL	36.4	35.7	34.7	35.6	41.2	64.9	65.7	58.3
	Lead	15	MCL	0.250	ND	ND	ND	ND	ND	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.10	0.610	0.710	0.430	1.50	ND	ND	1.60
	Thallium	2	MCL	ND	ND	ND	ND	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

F1-BENN5627

F1-BENN5631

Location ID:

F1-BENN5621

F1-CLAR4419

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:	F1-BENN5621	F1-BENN5627	F1-BENN5631		F1-CAKO4515	F1-CAKO4515 F1-CLAR4		F1-CLAR4419
			Location Type:	Residence	Residence	Resi	dence	Residence	Resi	dence	Residence
			Address:	5621 Bennion Court	5627 Bennion Court	5631 Ben	nion Court	4515 Cakon Place	4416 Clare	y Boulevard	4419 Clarey Boulevard
			Field Sample ID:	F1-TW-0008710- 23335-N	F1-TW-0008719- 23335-N	F1-TW-0008720- 23335-N	F1-TW-0008720- 23335-3-N	F1-TW-0008738- 23335-N	F1-TW-0009186- 23335-N	F1-TW-0009186- 23335-3-N	F1-TW-0009189- 23335-N
			Sample Date:	2024-01-19	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-16
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

Notes:
ND = Not Detected
SP = 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:	F1-BENN5621	F1-BENN5627 Residence	F1-BENN5631 Residence		F1-CAKO4515	F1-CLAR4416 Residence		F1-CLAR4419
			Location Type:	Residence				Residence			Residence 4419 Clarey Boulevard
		Address:	5621 Bennion Court	5627 Bennion Court	5631 Be	5631 Bennion Court		4416 Clare	y Boulevard		
			Field Sample ID:	F1-TW-0008710- 23335-N	F1-TW-0008719- 23335-N	F1-TW-0008720- 23335-N	F1-TW-0008720- 23335-3-N	F1-TW-0008738- 23335-N	F1-TW-0009186- 23335-N	F1-TW-0009186- 23335-3-N	F1-TW-0009189- 23335-N
			Sample Date:	2024-01-19	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-16
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			0.410	0.260	0.280	0.290	0.340	ND	ND	0.430
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.310	ND	0.260	0.250	0.300	ND	ND	ND
	Total Trihalomethanes	80	MCL	0.720	0.260	0.540	0.540	0.640	ND	ND	0.430

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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:	F1-FUQU5202	F1-FUQU5304	F1-FU	QU5309	F1-FU	QU5312	F1-FUQU5314	F1-FUQU5318
			Location Type:	Residence	Residence		idence		dence	Residence	Residence
			Address:	5202 Fuqua Lane	5304 Fuqua Street	5309 Fu	qua Street	5312 Fuo	qua Street	5314 Fuqua Street	5318 Fugua Street
			Field Sample ID:	F1-TW-0009214- 23335-N	F1-TW-0008758- 23335-N	F1-TW-0000305- 23335-N	F1-TW-0000305- 23335-N-P	F1-TW-0008764- 23335-N	F1-TW-0008764- 23335-N-P	F1-TW-0008766- 23335-N	F1-TW-0008770- 23335-N
			Sample Date:	2024-02-28	2024-02-21	2024-02-07	2024-02-07	2024-02-16	2024-02-16	2024-02-21	2024-02-16
			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	550	220	400	400	680	680	570	400
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			53.3	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	53.3	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	0.810	0.540	ND	ND	1.10	0.660	0.550	0.930
	Barium	2000	MCL	1.90	2.00	2.00	1.90	1.90	1.80	2.00	1.90
	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	ND	ND	ND	1.20	ND	1.80	ND	ND
	Copper	1300	MCL	55.5	30.3	25.7	26.1	32.0	46.6	39.8	37.4
	Lead	15	MCL	ND	0.190	ND	ND	0.410	1.10	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.890	0.470	0.680	1.20	2.90	1.10	0.360	1.30
	Thallium	2	MCL	ND	ND	ND	ND	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

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Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

Notes:
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EPA MCL = EPA Maximum Contaminant Level
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FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample

				Location ID:	F1-FUQU5202	F1-FUQU5304	F1-FU	QU5309	F1-FUQU5312		F1-FUQU5314	F1-FUQU5318
Image: Process of the composition of the compos				Location Type:	Residence	Residence	Res	idence	Res	idence	Residence	Residence
Part				Address:	5202 Fuqua Lane	5304 Fuqua Street	5309 Fu	qua Street	5312 Fu	qua Street	5314 Fuqua Street	5318 Fuqua Street
Method Group Simple of Personal Procession No Personal Procession <th></th> <th></th> <th></th> <th>Field Sample ID:</th> <th></th> <th></th> <th></th> <th>F1-TW-0000305- 23335-N-P</th> <th></th> <th></th> <th></th> <th>F1-TW-0008770- 23335-N</th>				Field Sample ID:				F1-TW-0000305- 23335-N-P				F1-TW-0008770- 23335-N
Mando Group Adays Estimate (Level) Series Processor				Sample Date:	2024-02-28	2024-02-21	2024-02-07	2024-02-07	2024-02-16	2024-02-16	2024-02-21	2024-02-16
Mode Group Augle Cereminal Common C				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
1.2 Octhorobenenie		Analyte	Screening	Screening Level								
1.2-Oldrotorethane	Volatile Organic Compounds (ppb)		70									
Application (100) 70 MCI ND ND <td></td> <td>1,2-Dichlorobenzene</td> <td>600</td> <td>MCL</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td></td>		1,2-Dichlorobenzene	600	MCL	ND	ND	ND	ND	ND	ND	ND	
1,2-10iditorpropene		1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	
1,4-Dishlorberzene			70									
Penzene Penz		1,2-Dichloropropane	5	MCL	ND	ND		ND	ND	ND	ND	
Carlon Tetrachloride 5 MCL ND ND ND ND ND ND ND N		1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	
Chicroberagene 100 MCL ND ND ND ND ND ND ND N		Benzene	5		ND				ND	ND	ND	
Full Controlled First		Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	
Ethylbenzene 700 MCL ND ND ND ND ND ND ND N		Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	
mp. Yylene ND		cis-1,2-Dichloroethene	70	MCL	ND	ND	ND	ND	ND	ND	ND	
Methylene chloride		Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene ND		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
Fetachloroethene (PCE) 5 MCL ND ND<		o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
Foliune Foli		Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	
Interpretation Interpr		Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE) 5 MCL ND ND ND ND ND ND ND N		Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl 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
Xylenes, Total 10000 MCL ND		Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb) Bromoacetic acid ND		Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Chloroacetic acid ND		Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Dibromoacetic acid ND ND ND 0.580 ND 0.490 ND ND	Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	
		Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
Dichloroacetic acid ND		Dibromoacetic acid			ND	ND	ND	0.580	ND	0.490	ND	ND
		Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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Notes:
ND = Not Detected
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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:	F1-FUQU5202	F1-FUQU5304	F1-FUQU5309 Residence 5309 Fuqua Street		F1-FUQU5312 Residence 5312 Fuqua Street		F1-FUQU5314	F1-FUQU5318
			Location Type:	Residence	Residence					Residence	Residence
			Address:	5202 Fuqua Lane	5304 Fuqua Street					5314 Fuqua Street	5318 Fuqua Street
			Field Sample ID:	F1-TW-0009214- 23335-N	F1-TW-0008758- 23335-N	F1-TW-0000305- 23335-N	F1-TW-0000305- 23335-N-P	F1-TW-0008764- 23335-N	F1-TW-0008764- 23335-N-P	F1-TW-0008766- 23335-N	F1-TW-0008770- 23335-N
			Sample Date:	2024-02-28	2024-02-21	2024-02-07	2024-02-07	2024-02-16	2024-02-16	2024-02-21	2024-02-16
			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								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	0.580	ND	0.490	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			ND	0.640	0.340	ND	ND	ND	ND	ND
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	0.380	0.280	ND	ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	1.02	0.620	ND	ND	ND	ND	ND

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

F1-KIDD5014

F1-KIDD5017

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)	
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= 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 ib.	1 1-30NE4010	1 1-30NL4012	1 1-11004911	1 1-1(1004924	1 1-11005014	1 1-101	DD3017	1 1-10101000400
			Location Type:	Residence	Residence	Residence	Residence	Residence	Res	sidence	Residence
			Address:	4810 Jones Court	4812 Jones Court	4911 Kidd Court	4924 Kidd Court	5014 Kidd Street	5017 K	idd Street	5403 McMorris Drive
			Field Sample ID:	F1-TW-0008780- 23335-N	F1-TW-0008782- 23335-N	F1-TW-0008793- 23335-N	F1-TW-0008802- 23335-N	F1-TW-0008818- 23335-N	F1-TW-0008821- 23335-N	F1-TW-0008821- 23335-N-P	F1-TW-0008835- 23335-N
			Sample Date:	2024-01-22	2024-03-08	2024-02-16	2024-02-16	2024-02-16	2024-02-21	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	250	570	270	610	660	570	570	470
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND						
Metals (ppb)	Antimony	6	MCL	ND	ND						
	Arsenic	10	MCL	ND	ND	1.20	0.990	1.10	ND	ND	ND
	Barium	2000	MCL	2.10	1.90	2.50	1.90	1.90	2.00	1.80	1.90
	Beryllium	4	MCL	ND	ND						
	Cadmium	5	MCL	ND	ND						
	Chromium	100	MCL	ND	ND	ND	ND	ND	ND	1.40	0.580
	Copper	1300	MCL	32.3	44.1	26.5	21.9	14.0	28.6	26.2	40.8
	Lead	15	MCL	0.310	ND	ND	0.180	0.180	ND	ND	0.260
	Mercury	2	MCL	ND	ND						
	Selenium	50	MCL	1.20	0.430	2.60	1.60	2.40	ND	1.30	0.580
	Thallium	2	MCL	ND	ND						
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND						
	2-Methylnaphthalene	10	EAL	ND	ND						
	Benzo(a)pyrene	0.2	MCL	ND	ND						
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND						
	Naphthalene	17	EAL	ND	ND						
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND						
	1,1,2-Trichloroethane	5	MCL	ND	ND						
	1,1-Dichloroethene	7	MCL	ND	ND						

F1-JONE4812

F1-KIDD4911

F1-KIDD4924

Location ID:

F1-JONE4810

F1-MCMO5403

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	

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			Location ID:	F1-JONE4810	F1-JONE4812	F1-KIDD4911	F1-KIDD4924	F1-KIDD5014	F1-KI	DD5017	F1-MCMO5403
			Location Type:	Residence	Residence	Residence	Residence	Residence	Res	idence	Residence
			Address:	4810 Jones Court	4812 Jones Court	4911 Kidd Court	4924 Kidd Court	5014 Kidd Street	5017 K	idd Street	5403 McMorris Drive
			Field Sample ID:	F1-TW-0008780- 23335-N	F1-TW-0008782- 23335-N	F1-TW-0008793- 23335-N	F1-TW-0008802- 23335-N	F1-TW-0008818- 23335-N	F1-TW-0008821- 23335-N	F1-TW-0008821- 23335-N-P	F1-TW-0008835- 23335-N
			Sample Date:	2024-01-22	2024-03-08	2024-02-16	2024-02-16	2024-02-16	2024-02-21	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	1,2,4-Trichlorobenzene	70	MCL	ND	ND						
	1,2-Dichlorobenzene	600	MCL	ND	ND						
	1,2-Dichloroethane	5	MCL	ND	ND						
	1,2-Dichloroethene (Total)	70	MCL	ND	ND						
	1,2-Dichloropropane	5	MCL	ND	ND						
	1,4-Dichlorobenzene	75	MCL	ND	ND						
	Benzene	5	MCL	ND	ND						
	Carbon Tetrachloride	5	MCL	ND	ND						
	Chlorobenzene	100	MCL	ND	ND						
	cis-1,2-Dichloroethene	70	MCL	ND	ND						
	Ethylbenzene	700	MCL	ND	ND						
	m,p-Xylene			ND	ND						
	Methylene chloride	5	MCL	ND	ND						
	o-Xylene			ND	ND						
	Styrene	100	MCL	ND	ND						
	Tetrachloroethene (PCE)	5	MCL	ND	ND						
	Toluene	1000	MCL	ND	ND						
	trans-1,2-Dichloroethene	100	MCL	ND	ND						
	Trichloroethene (TCE)	5	MCL	ND	ND						
	Vinyl chloride	2	MCL	ND	ND						
	Xylenes, Total	10000	MCL	ND	ND						
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND						
	Chloroacetic acid			ND	ND						
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	0.460	ND
	Dichloroacetic acid			ND	ND						

Notes:
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All Results shown in Parts per Billion (ppb)
§ - 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

			Location ID:	F1-JONE4810	F1-JONE4812	F1-KIDD4911	F1-KIDD4924	F1-KIDD5014	F1-KII	F1-MCMO5403	
			Location Type:	Residence	Residence	Residence	Residence	Residence	Resi	dence	Residence
			Address:	4810 Jones Court	4812 Jones Court	4911 Kidd Court	4924 Kidd Court	5014 Kidd Street	5017 Ki	dd Street	5403 McMorris Drive
			Field Sample ID:	F1-TW-0008780- 23335-N	F1-TW-0008782- 23335-N	F1-TW-0008793- 23335-N	F1-TW-0008802- 23335-N	F1-TW-0008818- 23335-N	F1-TW-0008821- 23335-N	F1-TW-0008821- 23335-N-P	F1-TW-0008835- 23335-N
			Sample Date:	2024-01-22	2024-03-08	2024-02-16	2024-02-16	2024-02-16	2024-02-21	2024-02-21	2024-03-06
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND						
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	0.460	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND						
	Bromoform			ND	ND	ND	ND	ND	0.280	ND	ND
	Chloroform			ND	ND						
	Dibromochloromethane			0.310	0.250	ND	ND	ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	0.310	0.250	ND	ND	ND	0.280	ND	ND

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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:	F1-M0	CMO5452	F1-MCMO5455	F1-MC	CMO5458	F1-MCMO5461	F1-MCMO5472	F1-MORE3017
			Location Type:	Res	sidence	Residence	Res	sidence	Residence	Residence	Residence
			Address:	5452 Mc	Morris Drive	5455 McMorris Drive	5458 Mc	Morris Drive	5461 McMorris Drive	5472 McMorris Drive	3017 Moreell Circle
			Field Sample ID:	F1-TW-0008862- 23335-N	F1-TW-0008862- 23335-N-P	F1-TW-0008865- 23335-N	F1-TW-0008868- 23335-N	F1-TW-0008868- 23335-N-P	F1-TW-0008870- 23335-N	F1-TW-0008877- 23335-N	F1-TW-0008988- 23335-N
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-02-16	2024-02-16	2024-02-21	2024-01-19	2024-01-22
			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	340	340	680	240	240	220	280	270
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.670	0.520	ND	0.770	ND
	Barium	2000	MCL	1.90	2.00	2.10	1.90	1.90	1.90	1.90	1.90
	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	ND	0.920	0.550	ND	1.90	ND	ND	ND
	Copper	1300	MCL	40.2	42.9	24.9	72.0	70.9	45.1	25.7	25.9
	Lead	15	MCL	0.430	0.450	1.70	ND	ND	ND	ND	0.770
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.10	ND	1.30	1.10	1.00	ND	1.10	0.940
	Thallium	2	MCL	ND	ND	ND	ND	ND	ND	0.0690	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

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Notes:	
ND = Not Detected	
ISP = Incident Specific Parameter	
EAL = DOH Environmental Action Level	
EPA MCL = EPA Maximum Contaminant Level	
All Results shown in Parts per Billion (ppb)	
§ - 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:	F1-M0	CMO5452	F1-MCMO5455	F1-MC	MO5458	F1-MCMO5461	F1-MCMO5472	F1-MORE3017
			Location Type:	Res	sidence	Residence	Resi	dence	Residence	Residence	Residence
			Address:	5452 Mc	Morris Drive	5455 McMorris Drive	5458 McN	Morris Drive	5461 McMorris Drive	5472 McMorris Drive	3017 Moreell Circle
			Field Sample ID:	F1-TW-0008862- 23335-N	F1-TW-0008862- 23335-N-P	F1-TW-0008865- 23335-N	F1-TW-0008868- 23335-N	F1-TW-0008868- 23335-N-P	F1-TW-0008870- 23335-N	F1-TW-0008877- 23335-N	F1-TW-0008988- 23335-N
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-02-16	2024-02-16	2024-02-21	2024-01-19	2024-01-22
			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)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND		ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND		ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND		ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND		ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND		ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	0.570	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

Notes: ND = Not Detected
ND - Not Detected
IND = Not beledied
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:			F1-MCM05455 F1-MCM0 Residence Reside		1O5458	F1-MCMO5461 Residence	F1-MCMO5472 Residence 5472 McMorris Drive	F1-MORE3017 Residence 3017 Moreell Circle	
			Location Type:					idence				
			Address:	5452 Mc	5452 McMorris Drive		5458 McMorris Drive		5461 McMorris Drive			
			Field Sample ID:	F1-TW-0008862- 23335-N	F1-TW-0008862- 23335-N-P	F1-TW-0008865- 23335-N	F1-TW-0008868- 23335-N	F1-TW-0008868- 23335-N-P	F1-TW-0008870- 23335-N	F1-TW-0008877- 23335-N	F1-TW-0008988- 23335-N	
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-02-16	2024-02-16	2024-02-21	2024-01-19	2024-01-22	
			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									
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND	
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	0.570	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND	
	Bromoform			ND	ND	ND	0.300	ND	ND	0.430	ND	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			0.260	ND	0.280	0.290	ND	ND	0.320	0.270	
	Total Trihalomethanes	80	MCL	0.260	ND	0.280	0.590	ND	ND	0.750	0.270	

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

F1-MORE3118

F1-MORE3126

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:	F1-MORE3017	F1-MORE3025	F1-MORE3106	F I-IVIC	JRE3118	F I-IVIC	RE3126	F1-MORE3144
			Location Type:	Residence	Residence	Residence	Res	idence	Resi	dence	Residence
			Address:	3017 Moreell Circle	3025 Moreell Circle	3106 Moreell Drive	3118 Mo	oreell Drive	3126 Mo	reell Drive	3144 Moreell Drive
			Field Sample ID:	F1-TW-0008988- 23335-N-P	F1-TW-0008992- 23335-N	F1-TW-0008999- 23335-N	F1-TW-0009005- 23335-N	F1-TW-0009005- 23335-N-P	F1-TW-0009009- 23335-N	F1-TW-0009009- 23335-3-N	F1-TW-0009020- 23335-N
			Sample Date:	2024-01-22	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-21	2024-02-21	2024-02-21
			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		270	350	560	470	470	180	180	490
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266		ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6		ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	ND	ND	0.940	ND	ND	ND	ND	ND
	Barium	2000		2.00	2.00	2.00	1.90	1.80	2.00	2.00	2.00
	Beryllium	4		ND	ND	ND	ND	ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chromium	100	MCL	0.930	ND	0.520	ND	1.50	ND	ND	ND
	Copper	1300	MCL	26.7	33.0	40.9	38.0	35.1	80.0	76.7	50.7
	Lead	15		0.670	ND	ND	ND	ND	0.160	0.140	0.420
	Mercury	2		ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50		ND	0.340	1.70	ND	1.50	ND	ND	ND
	Thallium	2		ND	0.0660	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2		ND	ND	ND	ND	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6		ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	17		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		ND	ND	ND	ND	ND	ND	ND	ND
	1,1-Dichloroethene	7	MCL	ND	ND	ND	ND	ND	ND	ND	ND

F1-MORE3025

F1-MORE3106

Location ID: F1-MORE3017

F1-MORE3144

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:	F1-MORE3017	F1-MORE3025	F1-MORE3106	F1-MO	RE3118	F1-MC	DRE3126	F1-MORE3144
			Location Type:	Residence	Residence	Residence	Resi	dence	Res	idence	Residence
			Address:	3017 Moreell Circle	3025 Moreell Circle	3106 Moreell Drive	3118 Mo	reell Drive	3126 Mc	oreell Drive	3144 Moreell Driv
			Field Sample ID:	F1-TW-0008988- 23335-N-P	F1-TW-0008992- 23335-N	F1-TW-0008999- 23335-N	F1-TW-0009005- 23335-N	F1-TW-0009005- 23335-N-P	F1-TW-0009009- 23335-N	F1-TW-0009009- 23335-3-N	F1-TW-0009020- 23335-N
			Sample Date:	2024-01-22	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-21	2024-02-21	2024-02-21
			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								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND	ND	0.270	ND
	m,p-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			0.440	ND	ND	ND	0.550	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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:	F1-MORE3017 F1-MORE302		F1-MORE3106	F1-MORE3118		F1-MORE3126		F1-MORE3144
			Location Type:	Residence	Residence	Residence	Resi	dence	Resi	dence	Residence
			Address:	3017 Moreell Circle	3025 Moreell Circle	3106 Moreell Drive	3118 Moreell Drive		3126 Moreell Drive		3144 Moreell Drive
			Field Sample ID:	F1-TW-0008988- 23335-N-P	F1-TW-0008992- 23335-N	F1-TW-0008999- 23335-N	F1-TW-0009005- 23335-N	F1-TW-0009005- 23335-N-P	F1-TW-0009009- 23335-N	F1-TW-0009009- 23335-3-N	F1-TW-0009020- 23335-N
			Sample Date:	2024-01-22	2024-02-21	2024-02-16	2024-02-21	2024-02-21	2024-02-21	2024-02-21	2024-02-21
			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								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	0.440	ND	ND	ND	0.550	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			ND	0.300	0.370	0.270	ND	0.260	0.270	ND
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	0.260	0.350	0.260	ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	0.560	0.720	0.530	ND	0.260	0.270	ND

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

Notes:	
ND = Not Detected	
SP = 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:	F1-MO	RE3300	F1-MORE3303	F1-MORE3304	F1-MORE3311	F1-REEV4727	F1-REEV4729	F1-REEV4739
			Location Type:		dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3300 Moi	reell Street	3303 Moreell Street	3304 Moreell Street	3311 Moreell Street	4727 Reeves Loop	4729 Reeves Loop	4739 Reeves Loop
			Field Sample ID:	F1-TW-0009028- 23335-N	F1-TW-0009028- 23335-3-N	F1-TW-0000337- 23335-N	F1-TW-0009030- 23335-N	F1-TW-0000320- 23335-N	F1-TW-0009078- 23335-N	F1-TW-0009080- 23335-N	F1-TW-0009084- 23335-N
			Sample Date:	2024-01-23	2024-01-23	2024-02-15	2024-02-16	2024-01-19	2024-01-23	2024-02-16	2024-01-22
			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	310	310	460	60.0	600	330	570	150
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.940	0.920	0.840	ND	0.960	ND
	Barium	2000	MCL	1.90	2.00	2.00	2.00	1.90	1.90	1.90	1.90
	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	1.80	1.80	ND	ND	ND	ND	ND	ND
	Copper	1300	MCL	30.9	32.8	27.4	67.0	33.4	18.9	16.6	53.5
	Lead	15	MCL	0.370	1.20	ND	ND	ND	ND	ND	0.170
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	ND	ND	ND	1.20	0.900	ND	1.70	1.10
	Thallium	2	MCL	ND	ND	ND	ND	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

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Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

otes:
D = Not Detected
SP = Incident Specific Parameter
AL = DOH Environmental Action Level
PA MCL = EPA Maximum Contaminant Level
Il Results shown in Parts per Billion (ppb)
- Exceeds Screening Level
= No Information Available
(Normal) = Full compliance sample
D (Field Duplicate) = Extra sample taken for quality control
(Grab, Resample) = Additional follow-up sample

			Location ID:	F1-MC	RE3300	F1-MORE3303	F1-MORE3304	F1-MORE3311	F1-REEV4727	F1-REEV4729	F1-REEV4739
			Location Type:	Resi	dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3300 Mo	reell Street	3303 Moreell Street	3304 Moreell Street	3311 Moreell Street	4727 Reeves Loop	4729 Reeves Loop	4739 Reeves Loop
			Field Sample ID:	F1-TW-0009028- 23335-N	F1-TW-0009028- 23335-3-N	F1-TW-0000337- 23335-N	F1-TW-0009030- 23335-N	F1-TW-0000320- 23335-N	F1-TW-0009078- 23335-N	F1-TW-0009080- 23335-N	F1-TW-0009084- 23335-N
			Sample Date:	2024-01-23	2024-01-23	2024-02-15	2024-02-16	2024-01-19	2024-01-23	2024-02-16	2024-01-22
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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Notes: ND = Not Detected
ND - Not Detected
IND = Not beledied
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:	F1-M	ORE3300	F1-MORE3303	F1-MORE3304	F1-MORE3311	F1-REEV4727	F1-REEV4729	F1-REEV4739
			Location Type:	Res	sidence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3300 Moreell Street		3303 Moreell Street	3304 Moreell Street	3311 Moreell Street	4727 Reeves Loop	4729 Reeves Loop	4739 Reeves Loop
			Field Sample ID:	F1-TW-0009028- 23335-N	F1-TW-0009028- 23335-3-N	F1-TW-0000337- 23335-N	F1-TW-0009030- 23335-N	F1-TW-0000320- 23335-N	F1-TW-0009078- 23335-N	F1-TW-0009080- 23335-N	F1-TW-0009084- 23335-N
			Sample Date:	2024-01-23	2024-01-23	2024-02-15	2024-02-16	2024-01-19	2024-01-23	2024-02-16	2024-01-22
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
			·								
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			0.400	0.380	0.340	0.480	0.430	0.320	ND	0.300
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.300	0.310	0.270	0.320	0.340	0.280	ND	0.310
	Total Trihalomethanes	80	MCL	0.700	0.690	0.610	0.800	0.770	0.600	ND	0.610

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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

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			Location ID:	F1-RE	EV4745	F1-REEV4757	F1-ROOD4127	F1-ROSS4428	F1-SCOT4621	F1-TAYL3413	F1-TAYL3432
			Location Type:	Res	idence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	4745 Re	eves Loop	4757 Reeves Loop	4127 Rood Court	4428 Ross Court	4621 Scott Loop	3413 Taylor Street	3432 Taylor Street
			Field Sample ID:	F1-TW-0009089- 23335-N	F1-TW-0009089- 23335-N-P	F1-TW-0009094- 23335-N	F1-TW-0009116- 23335-N	F1-TW-0009122- 23335-N	F1-TW-0009141- 23335-N	F1-TW-0009156- 23335-N	F1-TW-0008546- 23335-N
			Sample Date:	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-03-06	2024-01-19	2024-03-06	2024-02-16
			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	480	480	300	540	540	170	540	670
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	1.00	ND	0.860	ND	1.00
	Barium	2000	MCL	2.00	1.80	1.90	1.90	1.90	1.90	1.90	2.00
	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	ND	1.40	ND	ND	0.630	ND	0.620	ND
	Copper	1300	MCL	30.1	29.0	40.8	26.4	41.1	39.9	29.3	20.0
	Lead	15	MCL	0.180	ND	ND	ND	0.140	0.250	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.420	1.30	ND	1.70	0.630	1.00	0.790	1.70
	Thallium	2	MCL	0.0790	ND	ND	ND	ND	0.0560	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

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Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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:	F1-RE	EV4745	F1-REEV4757	F1-ROOD4127	F1-ROSS4428	F1-SCOT4621	F1-TAYL3413	F1-TAYL3432
			Location Type:		dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	4745 Re	eves Loop	4757 Reeves Loop	4127 Rood Court	4428 Ross Court	4621 Scott Loop	3413 Taylor Street	3432 Taylor Street
			Field Sample ID:		F1-TW-0009089- 23335-N-P	F1-TW-0009094- 23335-N	F1-TW-0009116- 23335-N	F1-TW-0009122- 23335-N	F1-TW-0009141- 23335-N	F1-TW-0009156- 23335-N	F1-TW-0008546- 23335-N
			Sample Date:	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-03-06	2024-01-19	2024-03-06	2024-02-16
			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)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5		ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2		ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000		ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	0.530	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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Notes:	
ND = Not Detected	
ISP = Incident Specific Parameter	
EAL = DOH Environmental Action Level	
EPA MCL = EPA Maximum Contaminant Level	
All Results shown in Parts per Billion (ppb)	
§ - 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:	F1-RI	EEV4745	F1-REEV4757	F1-ROOD4127	F1-ROSS4428	F1-SCOT4621	F1-TAYL3413	F1-TAYL3432	
			Location Type:	Residence		Residence Residence	Residence	Residence	Residence	Residence	Residence	
			Address:	4745 R	eeves Loop	4757 Reeves Loop	4127 Rood Court	4428 Ross Court	4621 Scott Loop	3413 Taylor Street	3432 Taylor Street	
			Field Sample ID:	F1-TW-0009089- 23335-N	F1-TW-0009089- 23335-N-P	F1-TW-0009094- 23335-N	F1-TW-0009116- 23335-N	F1-TW-0009122- 23335-N	F1-TW-0009141- 23335-N	F1-TW-0009156- 23335-N	F1-TW-0008546- 23335-N	
			Sample Date:	2024-02-21	2024-02-21	2024-02-21	2024-02-16	2024-03-06	2024-01-19	2024-03-06	2024-02-16	
			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									
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND	
	Total Haloacetic acids	60	MCL	ND	0.530	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND	
	Bromoform			0.280	ND	0.310	0.330	ND	0.410	0.300	ND	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			0.280	ND	0.290	0.270	ND	0.330	0.280	ND	
	Total Trihalomethanes	80	MCL	0.560	ND	0.600	0.600	ND	0.740	0.580	ND	

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

F1-TAYL3491

F1-THOM4207

F1-TOMI3184

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 Type:	Residence	Residence	Residence	Residence	Residence	Residence	Res	sidence
			Address:	3458 Taylor Street	3473 Taylor Street	3480 Taylor Street	3489 Taylor Street	3491 Taylor Street	4207 Thomas Way	3184 To	mich Court
			Field Sample ID:	F1-TW-0008558- 23335-N	F1-TW-0008569- 23335-N	F1-TW-0008574- 23335-N	F1-TW-0008582- 23335-N	F1-TW-0008584- 23335-N	F1-TW-0008888- 23335-N	F1-TW-0008906- 23335-N	F1-TW-0008906- 23335-N-P
			Sample Date:	2024-03-06	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-03-06	2024-02-16	2024-02-16
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	480	490	450	560	400	500	260	260
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	ND	ND	66.2	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	266	ISP	ND	ND	ND	66.2	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND							
	Arsenic	10	MCL	ND	ND	0.760	0.850	1.10	ND	0.950	0.890
	Barium	2000	MCL	1.90	2.00	1.90	1.90	1.90	1.90	1.90	1.90
	Beryllium	4	MCL	ND							
	Cadmium	5	MCL	ND							
	Chromium	100	MCL	0.640	ND	ND	ND	ND	0.580	ND	1.60
	Copper	1300	MCL	18.6	47.7	45.6	46.6	73.3	26.7	18.1	17.3
	Lead	15	MCL	ND	ND	ND	0.260	ND	ND	0.240	ND
	Mercury	2	MCL	ND							
	Selenium	50	MCL	0.450	1.30	0.930	0.930	1.70	0.770	1.70	0.990
	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							

F1-TAYL3473

F1-TAYL3480

F1-TAYL3489

Location ID:

F1-TAYL3458

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Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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:	F1-TAYL3458	F1-TAYL3473	F1-TAYL3480	F1-TAYL3489	F1-TAYL3491	F1-THOM4207	F1-TO	DMI3184
			Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Resi	dence
			Address:	3458 Taylor Street	3473 Taylor Street	3480 Taylor Street	3489 Taylor Street	3491 Taylor Street	4207 Thomas Way	3184 Tor	mich Court
			Field Sample ID:	F1-TW-0008558- 23335-N	F1-TW-0008569- 23335-N	F1-TW-0008574- 23335-N	F1-TW-0008582- 23335-N	F1-TW-0008584- 23335-N	F1-TW-0008888- 23335-N	F1-TW-0008906- 23335-N	F1-TW-0008906- 23335-N-P
			Sample Date:	2024-03-06	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-03-06	2024-02-16	2024-02-16
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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							
	Vinyl chloride	2	MCL	ND							
	Xylenes, Total	10000	MCL	ND							
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND		ND	ND	ND	ND	ND
	Chloroacetic acid			ND							
	Dibromoacetic acid			ND	0.540						
	Dichloroacetic acid			ND							

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Notes:
ND = Not Detected
SP = 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

				F1-TAYL3458	F1-TAYL3473		F1-TAYL3489	F1-TAYL3491	F1-THOM4207	F1-TC	MI3184
			Location Type:	Residence	Residence	Residence	Residence	Residence	Residence	Resi	dence
			Address:	3458 Taylor Street	3473 Taylor Street	3480 Taylor Street	3489 Taylor Street	3491 Taylor Street	4207 Thomas Way	3184 To	mich Court
			Field Sample ID:	F1-TW-0008558- 23335-N	F1-TW-0008569- 23335-N	F1-TW-0008574- 23335-N	F1-TW-0008582- 23335-N	F1-TW-0008584- 23335-N	F1-TW-0008888- 23335-N	F1-TW-0008906- 23335-N	F1-TW-0008906- 23335-N-P
			Sample Date:	2024-03-06	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-03-06	2024-02-16	2024-02-16
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND							
	Total Haloacetic acids	60	MCL	ND	0.540						
Trihalomethanes (ppb)	Bromodichloromethane			ND							
	Bromoform			0.340	ND	0.400	ND	ND	ND	0.290	ND
	Chloroform			ND							
	Dibromochloromethane			0.350	0.260	0.320	ND	ND	0.340	0.290	ND
	Total Trihalomethanes	80	MCL	0.690	0.260	0.720	ND	ND	0.340	0.580	ND

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

F1-TOMI3217

F1-TOMI3218

F1-TOMI3221

F1-TOMI3232

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:	[[OM13192	F1-10M13205	F1-10M13213	F1-10MI3217	F1-10MI3218	F1-10M13221	F1-10M13232
			Location Type:	Res	sidence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3192 To	omich Court	3205 Tomich Court	3213 Tomich Court	3217 Tomich Court	3218 Tomich Court	3221 Tomich Court	3232 Tomich Court
			Field Sample ID:	F1-TW-0008618- 23335-N	F1-TW-0008618- 23335-N-P	F1-TW-0008629- 23335-N	F1-TW-0008637- 23335-N	F1-TW-0008641- 23335-N	F1-TW-0008642- 23335-N	F1-TW-0008645- 23335-N	F1-TW-0008918- 23335-N
			Sample Date:	2024-01-19	2024-01-19	2024-01-23	2024-01-23	2024-01-23	2024-02-16	2024-02-16	2024-01-19
			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		550	550	290	270	230	500	230	260
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266		ND	ND	ND	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	0.710	ND	ND	ND	ND	0.830	0.980	0.810
	Barium	2000	MCL	1.90	1.90	1.90	2.00	2.00	1.90	2.10	1.90
	Beryllium	4		ND	ND	ND	ND	ND	ND	ND	ND
	Cadmium	5		ND	ND	ND	ND	ND	ND	ND	ND
	Chromium	100		ND	1.10	ND	1.70	ND	ND	ND	ND
	Copper	1300		24.9	26.8	27.9	45.1	62.2	55.2	28.2	53.0
	Lead	15	MCL	0.200	0.250	0.150	0.620	0.690	ND	0.160	0.180
	Mercury	2		ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50		1.10	ND	ND	ND	ND	1.20	1.80	0.990
	Thallium	2		ND	ND	ND	ND	ND	ND	0.0800	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2		ND	ND	ND	ND	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6		ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	17		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		ND	ND	ND	ND	ND	ND	ND	ND
	1,1-Dichloroethene	7	MCL	ND	ND	ND	ND	ND	ND	ND	ND

F1-TOMI3192

F1-TOMI3205

F1-TOMI3213

Location ID:

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Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

Notes:	
ND = Not Detected	_
SP = 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	

Volatile Organic Compounds (pob) 12,4-Trichlorobenzene 70 MCL ND				Location ID:	F1-T0	OMI3192	F1-TOMI3205	F1-TOMI3213	F1-TOMI3217	F1-TOMI3218	F1-TOMI3221	F1-TOMI3232
Part Part				Location Type:	Res	sidence	Residence	Residence	Residence	Residence	Residence	Residence
Part Part				Address:	3192 To	omich Court	3205 Tomich Court	3213 Tomich Court	3217 Tomich Court	3218 Tomich Court	3221 Tomich Court	3232 Tomich Court
Note				Field Sample ID:				F1-TW-0008637- 23335-N				F1-TW-0008918- 23335-N
Method Group Analyte DOP Polybet Level Seals of Project Corregands (gre) N.D.				Sample Date:	2024-01-19	2024-01-19	2024-01-23	2024-01-23	2024-01-23	2024-02-16	2024-02-16	2024-01-19
Method Group Adalyst Cereating Events Series Permission of Events Permissio				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
1.2 Dichloroschenzene 0.90 MCL ND ND ND ND ND ND ND N	Method Group		Screening	Screening Level								
1,2-Dehrooethane	Volatile Organic Compounds (ppb)	1,2,4-Trichlorobenzene								ND		
1,2-Dichioropropone (Total) 70 MCL ND ND ND ND ND ND ND N		1,2-Dichlorobenzene	600							ND	ND	
1,2-Dichloropropane 5 MCL ND ND ND ND ND ND ND N		<u> </u>	5							ND		
1,4 Dichlorobenzene 75 MCL ND			70									
Penzane 5 MCL ND ND ND ND ND ND ND N		1,2-Dichloropropane	5							ND		
Carbon Tetrachloride		1,4-Dichlorobenzene	75			ND		ND		ND	ND	ND
Chlorobenzene 100 MCL ND ND ND ND ND ND ND N		Benzene	5				ND	ND		ND	ND	ND
cis-1,2-Dichloroethene 70 MCL ND		Carbon Tetrachloride	5					ND		ND		
Ethylbenzene 700 MCL ND ND ND ND ND ND ND N		Chlorobenzene	100			ND	ND			ND	ND	ND
Methylene chloride		cis-1,2-Dichloroethene	70					ND		ND	ND	ND
Methylene chloride 5 MCL ND ND ND ND ND ND ND N		Ethylbenzene	700			ND	ND	ND	ND	ND	ND	ND
o-Xylene ND <		m,p-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
Styrene 100 MCL ND ND ND ND ND ND ND N		Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE) 5 MCL ND ND ND ND ND ND ND N		o-Xylene				ND	ND	ND	ND	ND	ND	ND
Tolune 1000 MCL ND ND ND ND ND ND ND N		Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Itans-1,2-Dichloroethene 100 MCL ND ND <th< th=""><th></th><th>Tetrachloroethene (PCE)</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></th<>		Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE) 5 MCL ND ND ND ND ND ND ND N		Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride 2 MCL ND		trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total 10000 MCL ND		Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb) Bromoacetic acid ND		Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Chloroacetic acid ND		Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Dibromoacetic acid ND 0.850 ND ND ND ND ND ND	Haloacetic Acids (ppb)	Bromoacetic acid				ND	ND	ND		ND	ND	ND
		Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
Dichloroacetic acid ND		Dibromoacetic acid			ND	0.850	ND	ND	ND	ND	ND	ND
		Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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Notes:	
ND = Not Detected	
ISP = Incident Specific Parameter	
EAL = DOH Environmental Action Level	
EPA MCL = EPA Maximum Contaminant Level	
All Results shown in Parts per Billion (ppb)	
§ - 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:	F1-T	OMI3192	F1-TOMI3205	F1-TOMI3213	F1-TOMI3217	F1-TOMI3218	F1-TOMI3221	F1-TOMI3232
			Location Type:	Res	sidence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3192 To	3192 Tomich Court		3213 Tomich Court	3217 Tomich Court	3218 Tomich Court	3221 Tomich Court	3232 Tomich Court
			Field Sample ID:	F1-TW-0008618- 23335-N	F1-TW-0008618- 23335-N-P	F1-TW-0008629- 23335-N	F1-TW-0008637- 23335-N	F1-TW-0008641- 23335-N	F1-TW-0008642- 23335-N	F1-TW-0008645- 23335-N	F1-TW-0008918- 23335-N
			Sample Date:	2024-01-19	2024-01-19	2024-01-23	2024-01-23	2024-01-23	2024-02-16	2024-02-16	2024-01-19
			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								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	0.850	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			0.400	ND	0.460	0.420	3.90	0.280	0.400	0.680
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.340	ND	0.340	0.350	0.590	0.290	0.320	0.500
	Total Trihalomethanes	80	MCL	0.740	ND	0.800	0.770	4.49	0.570	0.720	1.18

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

lotes:	
ID = Not Detected	
SP = Incident Specific Parameter	
AL = DOH Environmental Action Level	
PA MCL = EPA Maximum Contaminant Level	
all Results shown in Parts per Billion (ppb)	
- Exceeds Screening Level	
= No Information Available	
I (Normal) = Full compliance sample	
D (Field Duplicate) = Extra sample taken for quality control	
I (Grab, Resample) = Additional follow-up sample	

			Location ID:	F1-TC	MI3234	F1-TOMI3236	F1-TOMI3242	F1-TOMI3246	F1-TOMI3250	F1-WARD5116	F1-WARD5118
			Location Type:	Resi	dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3234 Tor	mich Court	3236 Tomich Court	3242 Tomich Court	3246 Tomich Court	3250 Tomich Court	5116 Warden Court	5118 Warden Court
			Field Sample ID:	F1-TW-0008920- 23335-N	F1-TW-0008920- 23335-N-P	F1-TW-0008922- 23335-N	F1-TW-0008925- 23335-N	F1-TW-0008927- 23335-N	F1-TW-0008929- 23335-N	F1-TW-0008939- 23335-N	F1-TW-0008940- 23335-N
			Sample Date:	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-01-19	2024-03-06	2024-01-22
			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	360	360	200	190	490	450	500	420
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	1.00	0.910	0.920	1.10	1.00	0.710	ND	ND
	Barium	2000	MCL	2.00	1.90	1.90	2.00	2.00	1.90	1.90	1.90
	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	ND	1.70	ND	ND	ND	ND	0.590	ND
	Copper	1300	MCL	39.1	39.4	28.9	93.1	39.7	24.1	21.4	26.7
	Lead	15	MCL	ND	ND	0.230	ND	0.230	ND	0.550	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.50	1.00	1.50	1.80	1.60	0.890	0.740	1.20
	Thallium	2	MCL	ND	ND	ND	ND	ND	ND	0.0580	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

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Notes:	
ND = Not Detected	
SP = 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:	F1-TC	DMI3234	F1-TOMI3236	F1-TOMI3242	F1-TOMI3246	F1-TOMI3250	F1-WARD5116	F1-WARD5118
			Location Type:	Resi	dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	3234 To	mich Court	3236 Tomich Court	3242 Tomich Court	3246 Tomich Court	3250 Tomich Court	5116 Warden Court	5118 Warden Court
			Field Sample ID:	F1-TW-0008920- 23335-N	F1-TW-0008920- 23335-N-P	F1-TW-0008922- 23335-N	F1-TW-0008925- 23335-N	F1-TW-0008927- 23335-N	F1-TW-0008929- 23335-N	F1-TW-0008939- 23335-N	F1-TW-0008940- 23335-N
			Sample Date:	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-01-19	2024-03-06	2024-01-22
			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)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	0.550	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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:		F1-TOMI3234		F1-TOMI3242	F1-TOMI3246	F1-TOMI3250	F1-WARD5116	F1-WARD5118	
			Location Type:	Res	sidence	Residence	Residence	Residence Residenc		Residence	Residence	
			Address:	3234 Tomich Court		3236 Tomich Court	3242 Tomich Court	3246 Tomich Court	3250 Tomich Court	5116 Warden Court	5118 Warden Court	
			Field Sample ID:	F1-TW-0008920- 23335-N	F1-TW-0008920- 23335-N-P	F1-TW-0008922- 23335-N	F1-TW-0008925- 23335-N	F1-TW-0008927- 23335-N	F1-TW-0008929- 23335-N	F1-TW-0008939- 23335-N	F1-TW-0008940- 23335-N	
			Sample Date:	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-02-16	2024-01-19	2024-03-06	2024-01-22	
			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									
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND	
	Total Haloacetic acids	60	MCL	ND	0.550	ND	ND	ND	ND	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND	
	Bromoform			0.530	ND	0.470	0.390	0.380	0.620	0.310	ND	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			0.420	ND	0.370	0.330	0.340	0.440	0.280	0.270	1
	Total Trihalomethanes	80	MCL	0.950	ND	0.840	0.720	0.720	1.06	0.590	0.270	

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

otes:
D = Not Detected
SP = Incident Specific Parameter
AL = DOH Environmental Action Level
PA MCL = EPA Maximum Contaminant Level
Il Results shown in Parts per Billion (ppb)
- Exceeds Screening Level
= No Information Available
(Normal) = Full compliance sample
D (Field Duplicate) = Extra sample taken for quality control
(Grab, Resample) = Additional follow-up sample

	<u> </u>										
			Location ID:	F1-WARD5118	F1-WARD5123	F1-WARD5137	F1-WARD5140	F1-WARD5144	F1-W	ARD5163	F1-WARD5170
			Location Type:	Residence	Residence	Residence	Residence	Residence	Res	idence	Residence
			Address:	5118 Warden Court	5123 Warden Court	5137 Warden Court	5140 Warden Court	5144 Warden Court	5163 Wa	arden Court	5170 Warden Court
			Field Sample ID:	F1-TW-0008940- 23335-3-N	F1-TW-0008943- 23335-N	F1-TW-0008653- 23335-N	F1-TW-0008655- 23335-N	F1-TW-0008658- 23335-N	F1-TW-0008671- 23335-N	F1-TW-0008671- 23335-N-P	F1-TW-0008675- 23335-N
			Sample Date:	2024-01-22	2024-01-23	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-02-16	2024-02-16
			Sample Type:	FD (Field Duplicate)	N (Normal)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	420	110	430	270	580	560	560	350
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.850	0.920	1.10	ND	1.10
	Barium	2000	MCL	1.90	1.90	1.90	1.90	1.90	1.90	1.80	1.90
	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	ND	ND	ND	ND	ND	ND	1.30	ND
	Copper	1300	MCL	27.3	24.8	28.2	55.6	26.2	40.9	40.4	57.3
	Lead	15	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.20	ND	1.20	1.00	1.40	1.80	0.940	2.20
	Thallium	2	MCL	ND	ND	ND	ND	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

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otes:
D = Not Detected
SP = Incident Specific Parameter
AL = DOH Environmental Action Level
PA MCL = EPA Maximum Contaminant Level
Il Results shown in Parts per Billion (ppb)
- Exceeds Screening Level
= No Information Available
(Normal) = Full compliance sample
D (Field Duplicate) = Extra sample taken for quality control
(Grab, Resample) = Additional follow-up sample

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			Location ID:		F1-WARD5123	F1-WARD5137	F1-WARD5140	F1-WARD5144	F1-WA	RD5163	F1-WARD5170
			Location Type:	Residence	Residence	Residence	Residence	Residence	Resi	dence	Residence
			Address:	5118 Warden Court	5123 Warden Court	5137 Warden Court	5140 Warden Court	5144 Warden Court	5163 Wa	rden Court	5170 Warden Court
			Field Sample ID:	F1-TW-0008940- 23335-3-N	F1-TW-0008943- 23335-N	F1-TW-0008653- 23335-N	F1-TW-0008655- 23335-N	F1-TW-0008658- 23335-N	F1-TW-0008671- 23335-N	F1-TW-0008671- 23335-N-P	F1-TW-0008675- 23335-N
			Sample Date:	2024-01-22	2024-01-23	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-02-16	2024-02-16
			Sample Type:	FD (Field Duplicate)	N (Normal)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	0.500	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

Notes:	
ND = Not Detected	
SP = 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:	F1-WARD5118	F1-WARD5123	F1-WARD5137	F1-WARD5140	F1-WARD5144	F1-WA	RD5163	F1-WARD5170
		Location	Location Type:	Residence	Residence	esidence Residence	Residence	Residence	Residence		Residence
			Address:	5118 Warden Court	5123 Warden Court	5137 Warden Court	5140 Warden Court	5144 Warden Court	5163 Wa	rden Court	5170 Warden Court
			Field Sample ID:	F1-TW-0008940- 23335-3-N	F1-TW-0008943- 23335-N	F1-TW-0008653- 23335-N	F1-TW-0008655- 23335-N	F1-TW-0008658- 23335-N	F1-TW-0008671- 23335-N	F1-TW-0008671- 23335-N-P	F1-TW-0008675- 23335-N
			Sample Date:	2024-01-22	2024-01-23	2024-01-22	2024-01-19	2024-02-16	2024-02-16	2024-02-16	2024-02-16
			Sample Type:	FD (Field Duplicate)	N (Normal)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	0.500	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			ND	0.340	ND	0.380	ND	ND	ND	0.320
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			0.300	0.270	0.300	0.340	ND	ND	ND	0.270
	Total Trihalomethanes	80	MCL	0.300	0.610	0.300	0.720	ND	ND	ND	0.590

Drinking Water Samples Collected in January - March 2024 from Residences in Zone F1

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

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			Location ID:	F1-WARD5172	F1-WARD5173	F1-WARD5178
			Location Type:	Residence	Residence	Residence
			Address:	5172 Warden Court	5173 Warden Court	5178 Warden Court
			Field Sample ID:	F1-TW-0008677- 23335-N	F1-TW-0008678- 23335-N	F1-TW-0008683- 23335-N
			Sample Date:	2024-02-21	2024-02-16	2024-02-16
			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	400	90.0	720
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)			ND	ND	ND
	Petroleum Hydrocarbons (as Oil)			ND	ND	ND
	Petroleum Hydrocarbons, Total	266	ISP	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND
	Arsenic	10	MCL	ND	1.00	0.920
	Barium	2000	MCL	2.00	1.90	1.90
	Beryllium	4	MCL	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND
	Chromium	100	MCL	ND	0.500	ND
	Copper	1300	MCL	37.0	39.7	31.3
	Lead	15	MCL	0.330	ND	ND
	Mercury	2	MCL	ND	ND	ND
	Selenium	50	MCL	ND	2.40	1.50
	Thallium	2	MCL	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND	ND
	Naphthalene	17	EAL	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND	ND
	1,1-Dichloroethene	7	MCL	ND	ND	ND

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Notes:	
ND = Not Detected	
ISP = Incident Specific Parameter	
EAL = DOH Environmental Action Level	
EPA MCL = EPA Maximum Contaminant Level	
All Results shown in Parts per Billion (ppb)	
§ - 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:	F1-WARD5172	F1-WARD5173	F1-WARD5178
			Location Type:	Residence	Residence	Residence
			Address:	5172 Warden Court	5173 Warden Court	5178 Warden Court
			Field Sample ID:	F1-TW-0008677- 23335-N	F1-TW-0008678- 23335-N	F1-TW-0008683- 23335-N
			Sample Date:	2024-02-21	2024-02-16	2024-02-16
			Sample Type:	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level			
Volatile Organic Compounds (ppb)	1,2,4-Trichlorobenzene	70		ND	ND	ND
	1,2-Dichlorobenzene	600		ND		ND
	1,2-Dichloroethane	5				ND
	1,2-Dichloroethene (Total)	70				ND
	1,2-Dichloropropane	5		ND		ND
	1,4-Dichlorobenzene	75			ND	ND
	Benzene	5	MCL	ND		ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND
	cis-1,2-Dichloroethene	70	MCL	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND
	m,p-Xylene			ND	ND	ND
	Methylene chloride	5	MCL	ND	ND	ND
	o-Xylene			ND	ND	ND
	Styrene	100	MCL	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND
	Chloroacetic acid			ND	ND	ND
	Dibromoacetic acid			ND	ND	ND
	Dichloroacetic acid			ND	ND	ND

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Notes:	
ND = Not Detected	
ISP = Incident Specific Parameter	
EAL = DOH Environmental Action Level	
EPA MCL = EPA Maximum Contaminant Level	
All Results shown in Parts per Billion (ppb)	
§ - 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:	F1-WARD5172	F1-WARD5173	F1-WARD5178
			Location Type:	Residence	Residence	Residence
			Address:	5172 Warden Court	5173 Warden Court	5178 Warden Court
			Field Sample ID:	F1-TW-0008677- 23335-N	F1-TW-0008678- 23335-N	F1-TW-0008683- 23335-N
			Sample Date:	2024-02-21	2024-02-16	2024-02-16
			Sample Type:	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level			
Haloacetic Acids (ppb)	Trichloroacetic acid			ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND
	Bromoform			ND	0.370	0.320
	Chloroform			ND	ND	ND
	Dibromochloromethane			0.250	0.280	0.300
	Total Trihalomethanes	80	MCL	0.250	0.650	0.620

Notes:
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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)
§ - 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:	pe: School				
			Location Type:					
			Address:					
			Field Sample ID:	F1-TW-0017726- 23335-N-4	F1-TW-0017726- 23335-N-1	F1-TW-0017726- 23335-N-5	F1-TW-0017726- 23335-N-3	F1-TW-0017726- 23335-N-2
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-01-22
			Sample Type:	N (Normal)				
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level					
Field Test (ppb)	Free Chlorine	4000	MCL	50.0-530	50.0-530	50.0-530	50.0-530	50.0-530
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)			ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)			ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	266	ISP	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND
	Arsenic	10	MCL	ND	ND	ND	ND	ND
	Barium	2000	MCL	2.00	1.90	2.00	1.90	1.90
	Beryllium	4	MCL	ND	ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND	ND	ND
	Chromium	100	MCL	ND	ND	0.520	ND	ND
	Copper	1300	MCL	301	288	14.1	52.1	25.8
	Lead	15	MCL	0.210	0.590	0.170	0.160	0.260
	Mercury	2	MCL	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.920	0.500	1.00	1.10	0.760
	Thallium	2	MCL	0.0620	ND	0.100	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND	ND	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND	ND	ND	ND
	Naphthalene	17	EAL	ND	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND	ND	ND

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:	pe: School				
			Location Type:					
			Address:					
			Field Sample ID:				F1-TW-0017726- 23335-N-2	
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-01-22
			Sample Type:	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)	1,1,2-Trichloroethane	5	MCL	ND	ND	ND	ND	ND
	1,1-Dichloroethene	7	MCL	ND	ND	ND	ND	ND
	1,2,4-Trichlorobenzene	70	MCL	ND	ND	ND	ND	ND
	1,2-Dichlorobenzene	600	MCL	ND	ND	ND	ND	ND
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	MCL	ND	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND	ND
	m,p-Xylene			ND	ND	ND	ND	ND
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND	ND	ND	ND	ND

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:	D : F1-MOAN0001				
			Location Type:	School				
			Address:		Pearl Harbor Eleme	entary School, 1 Moanalu	a Ridge, Honolulu, HI	
			Field Sample ID:	F1-TW-0017726- 23335-N-4	F1-TW-0017726- 23335-N-1	F1-TW-0017726- 23335-N-5	F1-TW-0017726- 23335-N-3	F1-TW-0017726- 23335-N-2
			Sample Date:	2024-01-22	2024-01-22	2024-01-22	2024-01-22	2024-01-22
			Sample Type:	N (Normal)				
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level					
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND
	Dibromoacetic acid			ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND
	Trichloroacetic acid			ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND
	Bromoform			0.370	0.470	ND	ND	ND
	Chloroform			ND	ND	ND	ND	ND
	Dibromochloromethane			ND	ND	0.310	ND	ND
	Total Trihalomethanes	80	MCL	0.370	0.470	0.310	ND	ND

Drinking Water Samples Collected in January - March 2024 from Child Development Centers in Zone F1

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:	F1-BOUG4857 Child Development Center		
			Location Type:			
			Address:	Moanalua Pre-School Bougainville	- Kamaaina Kids - 4857 Dr, Honolulu	
			Field Sample ID:	F1-TW-0014170- 23335-N-2	F1-TW-0014170- 23335-N-1	
			Sample Date:	2024-02-21	2024-02-21	
			Sample Type:	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level			
Field Test (ppb)	Free Chlorine	4000	MCL	560-610	560-610	
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND	
Metals (ppb)	Antimony	6	MCL	ND	ND	
	Arsenic	10	MCL	ND	ND	
	Barium	2000	MCL	2.00	1.90	
	Beryllium	4	MCL	ND	ND	
	Cadmium	5	MCL	ND	ND	
	Chromium	100	MCL	ND	ND	
	Copper	1300	MCL	11.3	10.5	
	Lead	15	MCL	ND	ND	
	Mercury	2	MCL	ND	ND	
	Selenium	50	MCL	ND	ND	
	Thallium	2	MCL	ND	ND	
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND	
	2-Methylnaphthalene	10	EAL	ND	ND	
	Benzo(a)pyrene	0.2	MCL	ND	ND	
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND	
	Naphthalene	17	EAL	ND	ND	

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 II		: F1-BOUG4857		
			Location Type:	Child Develo	opment Center	
			Address: Moanalua Pre-Scho Bougainvi		- Kamaaina Kids - 4857 Dr, Honolulu	
			Field Sample ID:	F1-TW-0014170- 23335-N-2	F1-TW-0014170- 23335-N-1	
			Sample Date:	2024-02-21	2024-02-21	
			Sample Type:	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level			
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	
	1,1,2-Trichloroethane	5	MCL	ND	ND	
	1,1-Dichloroethene	7	MCL	ND	ND	
	1,2,4-Trichlorobenzene	70	MCL	ND	ND	
	1,2-Dichlorobenzene	600	MCL	ND	ND	
	1,2-Dichloroethane	5	MCL	ND	ND	
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	
	1,2-Dichloropropane	5	MCL	ND	ND	
	1,4-Dichlorobenzene	75	MCL	ND	ND	
	Benzene	5	MCL	ND	ND	
	Carbon Tetrachloride	5	MCL	ND	ND	
	Chlorobenzene	100	MCL	ND	ND	
	cis-1,2-Dichloroethene	70	MCL	ND	ND	
	Ethylbenzene	700	MCL	ND	ND	
	m,p-Xylene			ND	ND	
	Methylene chloride	5	MCL	ND	ND	
	o-Xylene			ND	ND	
	Styrene	100	MCL	ND	ND	
	Tetrachloroethene (PCE)	5	MCL	ND	ND	
	Toluene	1000	MCL	ND	ND	
	trans-1,2-Dichloroethene	100	MCL	ND	ND	
	Trichloroethene (TCE)	5	MCL	ND	ND	

Drinking Water Samples Collected in January - March 2024 from Child Development Centers in Zone F1

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:	F1-BOUG4857	
			Location Type:	Child Develo	pment Center
			Address:		- Kamaaina Kids - 4857 Dr, Honolulu
			Field Sample ID:	F1-TW-0014170- 23335-N-2	F1-TW-0014170- 23335-N-1
			Sample Date:	2024-02-21	2024-02-21
			Sample Type:	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level		
Volatile Organic Compounds (ppb)	Vinyl chloride	2	MCL	ND	ND
	Xylenes, Total	10000	MCL	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND
	Chloroacetic acid			ND	ND
	Dibromoacetic acid			ND	ND
	Dichloroacetic acid			ND	ND
	Trichloroacetic acid			ND	ND
	Total Haloacetic acids	60	MCL	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND
	Bromoform			ND	ND
	Chloroform			ND	ND
	Dibromochloromethane			ND	ND
	Total Trihalomethanes	80	MCL	ND	ND

Drinking Water Samples Collected in January - March 2024 from Medical Buildings in Zone F1

Notes: ND = Not Detected
ND - Not Detected
IND = 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:	F1-BL	DG2655
			Location Type:	Medica	l Building
			Address:	Building 2655,FOO	D/SERVICE STORES
			Field Sample ID:	F1-TW-0015332- 23335-N-2	F1-TW-0015332- 23335-N-1
			Sample Date:	2024-01-22	2024-02-15
			Sample Type:	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level		
Field Test (ppb)	Free Chlorine	4000	MCL	540	640
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND
	Arsenic	10	MCL	ND	0.750
	Barium	2000	MCL	1.90	1.90
	Beryllium	4	MCL	ND	ND
	Cadmium	5	MCL	ND	ND
	Chromium	100	MCL	ND	ND
	Copper	1300	MCL	21.1	15.9
	Lead	15	MCL	0.140	ND
	Mercury	2	MCL	ND	ND
	Selenium	50	MCL	1.10	ND
	Thallium	2	MCL	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND
	Naphthalene	17	EAL	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND

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Drinking Water Samples Collected in January - March 2024 from Medical Buildings in Zone F1

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:	F1-BLDG2655			
			Location Type:	Medical	Building		
			Address:	Building 2655,FOOD	SERVICE STORES		
			Field Sample ID:	F1-TW-0015332- 23335-N-2	F1-TW-0015332- 23335-N-1		
			Sample Date:	2024-01-22	2024-02-15		
			Sample Type:	N (Normal)	N (Normal)		
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level				
Volatile Organic Compounds (ppb)	1,1-Dichloroethene	7	MCL	ND	ND		
	1,2,4-Trichlorobenzene	70	MCL	ND	ND		
	1,2-Dichlorobenzene	600	MCL	ND	ND		
	1,2-Dichloroethane	5	MCL	ND	ND		
	1,2-Dichloroethene (Total)	70	MCL	ND	ND		
	1,2-Dichloropropane	5	MCL	ND	ND		
	1,4-Dichlorobenzene	75	MCL	ND	ND		
	Benzene	5	MCL	ND	ND		
	Carbon Tetrachloride	5	MCL	ND	ND		
	Chlorobenzene	100	MCL	ND	ND		
	cis-1,2-Dichloroethene	70	MCL	ND	ND		
	Ethylbenzene	700	MCL	ND	ND		
	m,p-Xylene			ND	ND		
	Methylene chloride	5	MCL	ND	ND		
	o-Xylene			ND	ND		
	Styrene	100	MCL	ND	ND		
	Tetrachloroethene (PCE)	5	MCL	ND	ND		
	Toluene	1000	MCL	ND	ND		
	trans-1,2-Dichloroethene	100	MCL	ND	ND		
	Trichloroethene (TCE)	5	MCL	ND	ND		
	Vinyl chloride	2	MCL	ND	ND		
	Xylenes, Total	10000	MCL	ND	ND		
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND		
	Chloroacetic acid			ND	ND		

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024

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Drinking Water Samples Collected in January - March 2024 from Medical Buildings in Zone F1

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:	F1-BLDG2655			
			Location Type:	Medica	l Building		
			Address:	D/SERVICE STORES			
			Field Sample ID:	F1-TW-0015332- 23335-N-2	F1-TW-0015332- 23335-N-1		
			Sample Date:	2024-01-22	2024-02-15		
			Sample Type:	N (Normal)	N (Normal)		
		DOH Project Screening	Basis of Project Screening				
Method Group	Analyte	Level	Level				
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND		
	Dichloroacetic acid			ND	ND		
	Trichloroacetic acid			ND	ND		
	Total Haloacetic acids	60	MCL	ND	ND		
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND		
	Bromoform			ND	ND		
	Chloroform			ND	ND		
	Dibromochloromethane			ND	ND		
	Total Trihalomethanes	80	MCL	ND	ND		

Notes:
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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

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			Location ID:	A2-CATA4968	A2-KAME4770	A2-KAME4771	A2-KAME4797	A2-KAME4853	A2-KAME4854	A2-KAME4856	A2-KAME4879
			Location Type:		Residence						
			Address:	4968 Catalina Lane	4770 Kamehameha Loop	4771 Kamehameha Loop	4797 Kamehameha Loop	4853 Kamehameha Loop	4854 Kamehameha Loop	4856 Kamehameha Loop	4879 Kamehameha Loop
			Field Sample ID:	A2-TW-0001830- 23325-N	A2-TW-0001861- 23325-N	A2-TW-0001862- 23325-N	A2-TW-0001872- 23325-N	A2-TW-0001881- 23325-N	A2-TW-0001882- 23325-N	A2-TW-0001884- 23325-N	A2-TW-0001889- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-02-09	2024-01-19	2024-02-09	2024-01-17	2024-02-09	2024-01-18
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	220	390	500	440	560	450	470	300
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND							
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND	ND	ND	60.0	ND	ND
	Petroleum Hydrocarbons (as Gasoline)			ND							
	Petroleum Hydrocarbons (as Oil)			ND							
	Petroleum Hydrocarbons, Total	266	ISP	ND	ND	ND	ND	ND	60.0	ND	ND
Metals (ppb)	Antimony	6	MCL	ND							
	Arsenic	10	MCL	0.730	0.700	ND	0.700	ND	0.660	ND	0.730
	Barium	2000	MCL	1.80	1.80	1.90	1.80	1.80	1.90	1.90	1.80
	Beryllium	4	MCL	ND							
	Cadmium	5	MCL	ND							
	Chromium	100	MCL	0.720	0.730	ND	ND	ND	0.780	ND	0.590
	Copper	1300	MCL	28.4	54.8	21.5	26.4	22.3	33.1	40.9	119
	Lead	15	MCL	0.270	1.20	0.140	ND	0.180	0.490	0.180	0.260
	Mercury	2	MCL	ND							
	Selenium	50	MCL	0.830	0.860	1.20	0.910	1.30	0.850	1.40	0.790
	Thallium	2	MCL	ND	ND	ND	ND	ND	ND	0.110	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND							
	2-Methylnaphthalene	10	EAL	ND							
	Benzo(a)pyrene	0.2	MCL	ND							
	Bis(2-ethylhexyl)phthalate	6		ND							
	Naphthalene	17	EAL	ND							
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND							
	1,1,2-Trichloroethane	5	MCL	ND							

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:	A2-CATA4968	A2-KAME4770	A2-KAME4771	A2-KAME4797	A2-KAME4853	A2-KAME4854	A2-KAME4856	A2-KAME4879
			Location Type:		Residence						
			Address:	4968 Catalina Lane	4770 Kamehameha Loop	4771 Kamehameha Loop	4797 Kamehameha Loop	4853 Kamehameha Loop	4854 Kamehameha Loop	4856 Kamehameha Loop	4879 Kamehameha Loop
			Field Sample ID:	A2-TW-0001830- 23325-N	A2-TW-0001861- 23325-N	A2-TW-0001862- 23325-N	A2-TW-0001872- 23325-N	A2-TW-0001881- 23325-N	A2-TW-0001882- 23325-N	A2-TW-0001884- 23325-N	A2-TW-0001889- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-02-09	2024-01-19	2024-02-09	2024-01-17	2024-02-09	2024-01-18
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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							
	Vinyl chloride	2	MCL	ND							
	Xylenes, Total	10000	MCL	ND							
Haloacetic Acids (ppb)	Bromoacetic acid			ND							
	Chloroacetic acid			ND							

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:	A2-CATA4968	A2-KAME4770	A2-KAME4771	A2-KAME4797	A2-KAME4853	A2-KAME4854	A2-KAME4856	A2-KAME4879
			Location Type:	Residence							
			Address:	4968 Catalina Lane	4770 Kamehameha Loop	4771 Kamehameha Loop	4797 Kamehameha Loop	4853 Kamehameha Loop	4854 Kamehameha Loop	4856 Kamehameha Loop	4879 Kamehameha Loop
			Field Sample ID:	A2-TW-0001830- 23325-N	A2-TW-0001861- 23325-N	A2-TW-0001862- 23325-N	A2-TW-0001872- 23325-N	A2-TW-0001881- 23325-N	A2-TW-0001882- 23325-N	A2-TW-0001884- 23325-N	A2-TW-0001889- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-02-09	2024-01-19	2024-02-09	2024-01-17	2024-02-09	2024-01-18
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND							
	Dichloroacetic acid			ND							
	Trichloroacetic acid			ND							
	Total Haloacetic acids	60	MCL	ND							
Trihalomethanes (ppb)	Bromodichloromethane			ND							
	Bromoform			ND							
	Chloroform			ND							
	Dibromochloromethane			ND							
	Total Trihalomethanes	80	MCL	ND							

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:	A2-KA	AME4896	A2-KAME4913	A2-KAME4987	A2-KAME5004	A2-KAME5030	A2-KAME5034	A2-KAME5058
			Location Type:	Res	idence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	4896 Kame	ehameha Loop	4913 Kamehameha Loop	4987 Kamehameha Loop	5004 Kamehameha Loop	5030 Kamehameha Loop	5034 Kamehameha Loop	5058 Kamehameha Loop
			Field Sample ID:	A2-TW-0001892- 23325-N	A2-TW-0001892- 23325-3-N	A2-TW-0001895- 23325-N	A2-TW-0001912- 23325-N	A2-TW-0001913- 23325-N	A2-TW-0001918- 23325-N	A2-TW-0001920- 23325-N	A2-TW-0001925- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-01-18	2024-03-04	2024-01-18	2024-01-17	2024-03-01	2024-01-19
			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	450	450	470	610	480	360	640	500
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND	ND	ND	76.5	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		ND	ND	ND	ND	ND	76.5	ND	ND
Metals (ppb)	Antimony	6		ND	0.200	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	0.590	0.670	0.590	ND	0.710	0.660	0.780	0.820
	Barium	2000		1.80	1.80	1.80	1.80	1.80	2.20	1.90	1.80
	Beryllium	4		ND	ND	ND	ND	ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chromium	100		0.690	0.880	0.510	ND	0.700	0.820	0.600	ND
	Copper	1300	MCL	23.6	22.7	26.4	51.2	37.1	53.6	36.8	30.9
	Lead	15	MCL	0.230	0.410	0.220	0.640	0.210	0.200	0.180	0.170
	Mercury	2		ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.450	0.750	0.510	0.810	0.710	0.950	1.30	1.00
	Thallium	2		ND	ND	ND	ND	0.0550	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	2-Methylnaphthalene	10		ND	ND	ND	ND	ND	ND	ND	ND
	Benzo(a)pyrene	0.2		ND	ND	ND	ND	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6		ND	ND	ND	ND	ND	ND	ND	ND
	Naphthalene	17		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

otes:
D = Not Detected
P = Incident Specific Parameter
AL = DOH Environmental Action Level
PA MCL = EPA Maximum Contaminant Level
Results shown in Parts per Billion (ppb)
- Exceeds Screening Level
= No Information Available
(Normal) = Full compliance sample
D (Field Duplicate) = Extra sample taken for quality control
(Grab, Resample) = Additional follow-up sample

			Location ID:	A2-KA	ME4896	A2-KAME4913	A2-KAME4987	A2-KAME5004	A2-KAME5030	A2-KAME5034	A2-KAME5058
			Location Type:	Res	Residence		Residence	Residence	Residence	Residence	Residence
			Address:	4896 Kamehameha Loop		4913 Kamehameha Loop	4987 Kamehameha Loop	5004 Kamehameha Loop	5030 Kamehameha Loop	5034 Kamehameha Loop	5058 Kamehameha Loop
			Field Sample ID:	A2-TW-0001892- 23325-N	A2-TW-0001892- 23325-3-N	A2-TW-0001895- 23325-N	A2-TW-0001912- 23325-N	A2-TW-0001913- 23325-N	A2-TW-0001918- 23325-N	A2-TW-0001920- 23325-N	A2-TW-0001925- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-01-18	2024-03-04	2024-01-18	2024-01-17	2024-03-01	2024-01-19
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5		ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5		ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100		ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70		ND	ND	ND	ND	ND	ND	ND	ND
	Ethylbenzene	700		ND	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100		ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5		ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000		ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100		ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5		ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2		ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000		ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

Notes:	
ND = Not Detected	
SP = 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:	A2-KA	ME4896	A2-KAME4913	A2-KAME4987	A2-KAME5004	A2-KAME5030	A2-KAME5034	A2-KAME5058
			Location Type:	Res	Residence		Residence	Residence	Residence	Residence	Residence
			Address:	4896 Kame	hameha Loop	4913 Kamehameha Loop	4987 Kamehameha Loop	5004 Kamehameha Loop	5030 Kamehameha Loop	5034 Kamehameha Loop	5058 Kamehameha Loop
			Field Sample ID:	A2-TW-0001892- 23325-N	A2-TW-0001892- 23325-3-N	A2-TW-0001895- 23325-N	A2-TW-0001912- 23325-N	A2-TW-0001913- 23325-N	A2-TW-0001918- 23325-N	A2-TW-0001920- 23325-N	A2-TW-0001925- 23325-N
			Sample Date:	2024-01-17	2024-01-17	2024-01-18	2024-03-04	2024-01-18	2024-01-17	2024-03-01	2024-01-19
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)					
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	ND	ND	ND	ND	ND	ND

Notes: ND = Not Detected
ND - Not Detected
IND = 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:	A2-KAME5131	A2-KAME5140	A2-KAME5159	A2-KAME5189	A2-KAME5215	A2-KAME5244	A2-KAME5265	A2-KAME5266
			Location Type:	Residence							
			Address:	5131 Kamehameha Loop	5140 Kamehameha Loop	5159 Kamehameha Loop	5189 Kamehameha Loop	5215 Kamehameha Loop	5244 Kamehameha Loop	5265 Kamehameha Loop	5266 Kamehameha Loop
			Field Sample ID:	A2-TW-0001942- 23325-N	A2-TW-0001946- 23325-N	A2-TW-0001947- 23325-N	A2-TW-0001957- 23325-N	A2-TW-0001961- 23325-N	A2-TW-0000410- 23325-N	A2-TW-0001972- 23325-N	A2-TW-0001973- 23325-N
			Sample Date:	2024-01-18	2024-01-19	2024-02-09	2024-01-19	2024-01-19	2024-01-17	2024-02-09	2024-01-17
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	350	540	530	400	500	380	420	420
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	0.580	0.770	ND	0.750	0.750	0.630	ND	0.680
	Barium	2000	MCL	1.80	1.70	1.80	1.70	1.80	1.80	1.90	1.80
	Beryllium	4	MCL	ND							
	Cadmium	5	MCL	ND							
	Chromium	100	MCL	0.580	ND	ND	ND	ND	0.730	ND	0.740
	Copper	1300	MCL	30.7	22.5	23.7	28.6	15.2	60.4	24.2	33.7
	Lead	15	MCL	0.170	ND	0.130	0.140	0.130	0.200	ND	0.200
	Mercury	2	MCL	ND							
	Selenium	50	MCL	0.500	0.800	1.50	0.740	0.980	0.660	1.30	0.570
	Thallium	2	MCL	ND							
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND							
	2-Methylnaphthalene	10	EAL	ND							
	Benzo(a)pyrene	0.2	MCL	ND							
	Bis(2-ethylhexyl)phthalate	6		ND							
	Naphthalene	17	EAL	ND							
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND							
	1,1,2-Trichloroethane	5	MCL	ND							

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:	A2-KAME5131	A2-KAME5140	A2-KAME5159	A2-KAME5189	A2-KAME5215	A2-KAME5244	A2-KAME5265	A2-KAME5266
			Location Type:	Residence							
			Address:	5131 Kamehameha Loop	5140 Kamehameha Loop	5159 Kamehameha Loop	5189 Kamehameha Loop	5215 Kamehameha Loop	5244 Kamehameha Loop	5265 Kamehameha Loop	5266 Kamehameha Loop
			Field Sample ID:	A2-TW-0001942- 23325-N	A2-TW-0001946- 23325-N	A2-TW-0001947- 23325-N	A2-TW-0001957- 23325-N	A2-TW-0001961- 23325-N	A2-TW-0000410- 23325-N	A2-TW-0001972- 23325-N	A2-TW-0001973- 23325-N
			Sample Date:	2024-01-18	2024-01-19	2024-02-09	2024-01-19	2024-01-19	2024-01-17	2024-02-09	2024-01-17
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	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							
	Vinyl chloride	2	MCL	ND							
	Xylenes, Total	10000	MCL	ND							
Haloacetic Acids (ppb)	Bromoacetic acid			ND							
	Chloroacetic acid			ND							

lotes:	
ID = Not Detected	
SP = Incident Specific Parameter	
AL = DOH Environmental Action Level	
PA MCL = EPA Maximum Contaminant Level	
Il Results shown in Parts per Billion (ppb)	
- Exceeds Screening Level	
= No Information Available	
I (Normal) = Full compliance sample	
D (Field Duplicate) = Extra sample taken for quality control	
(Grab, Resample) = Additional follow-up sample	

			Location ID:	A2-KAME5131	A2-KAME5140	A2-KAME5159	A2-KAME5189	A2-KAME5215	A2-KAME5244	A2-KAME5265	A2-KAME5266
			Location Type:	Residence							
			Address:	5131 Kamehameha Loop	5140 Kamehameha Loop	5159 Kamehameha Loop	5189 Kamehameha Loop	5215 Kamehameha Loop	5244 Kamehameha Loop	5265 Kamehameha Loop	5266 Kamehameha Loop
			Field Sample ID:	A2-TW-0001942- 23325-N	A2-TW-0001946- 23325-N	A2-TW-0001947- 23325-N	A2-TW-0001957- 23325-N	A2-TW-0001961- 23325-N	A2-TW-0000410- 23325-N	A2-TW-0001972- 23325-N	A2-TW-0001973- 23325-N
			Sample Date:	2024-01-18	2024-01-19	2024-02-09	2024-01-19	2024-01-19	2024-01-17	2024-02-09	2024-01-17
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND							
	Dichloroacetic acid			ND							
	Trichloroacetic acid			ND							
	Total Haloacetic acids	60	MCL	ND							
Trihalomethanes (ppb)	Bromodichloromethane			ND							
	Bromoform			ND							
	Chloroform			ND							
	Dibromochloromethane			ND							
	Total Trihalomethanes	80	MCL	ND							

Notes:
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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)
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= 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:	A2-LANG2813	A2-NEVA4670	A2-NEVA4704	A2-OKLA4698	A2-PRIN4546	Δ2-PF	RIN4563	A2-TENN1046
			Location Type:	Residence	Residence	Residence	Residence	Residence		dence	Residence
				2813 Langley Avenue	4670 Nevada Street	4704 Nevada Street	4698 Oklahoma	4546 Princeton Place		ceton Place	1046 Tennessee
			Address.	2013 Larigley Averlue	4070 Nevada Sileet	4704 Nevaua Street	Avenue	4340 FIIIICEIOII FIACE	4303 FIIII	ceton Flace	Street
			Field Sample ID:	A2-TW-0001976- 23325-N	A2-TW-0002000- 23325-N	A2-TW-0002012- 23325-N	A2-TW-0002027- 23325-N	A2-TW-0002039- 23325-N	A2-TW-0002042- 23325-N	A2-TW-0002042- 23325-N-P	A2-TW-0002059- 23325-N
			Sample Date:	2024-01-18	2024-02-09	2024-01-17	2024-01-18	2024-01-17	2024-01-17	2024-01-17	2024-01-19
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	410	590	480	440	540	670	670	680
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND						
Metals (ppb)	Antimony	6	MCL	ND	ND						
	Arsenic	10	MCL	0.650	ND	0.600	0.670	0.730	0.700	ND	0.830
	Barium	2000	MCL	1.90	1.90	1.80	1.80	2.20	1.90	2.00	2.40
	Beryllium	4	MCL	ND	ND						
	Cadmium	5	MCL	ND	ND						
	Chromium	100	MCL	0.630	ND	0.550	0.580	0.830	0.750	1.30	ND
	Copper	1300	MCL	116	9.10	9.90	3.60	10.6	20.1	23.6	3.10
	Lead	15	MCL	0.290	0.310	0.350	0.180	0.220	0.240	ND	0.160
	Mercury	2		ND	ND						
	Selenium	50		0.650	1.70	0.360	0.600	0.840	0.900	0.840	1.20
	Thallium	2		ND	ND	ND	ND	ND	0.0520	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND	ND						
	2-Methylnaphthalene	10		ND	ND						
	Benzo(a)pyrene	0.2	MCL	ND	ND						
	Bis(2-ethylhexyl)phthalate	6		ND	ND						
	Naphthalene	17	EAL	ND	ND						
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND						
	1,1,2-Trichloroethane	5	MCL	ND	ND						

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EPA MCL = EPA Maximum Contaminant Level
All Results shown in Parts per Billion (ppb)
§ - Exceeds Screening Level
= No Information Available
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FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample

			Location ID:	A2-LANG2813 A2-NEVA4670		A2-NEVA4704	A2-OKLA4698	A2-PRIN4546	A2-PRIN4563		A2-TENN1046
			Location Type:	Residence	Residence	Residence	Residence	Residence	Resid	dence	Residence
			Address:	2813 Langley Avenue	4670 Nevada Street	4704 Nevada Street	4698 Oklahoma Avenue	4546 Princeton Place	4563 Princ	ceton Place	1046 Tennessee Street
			Field Sample ID:	A2-TW-0001976- 23325-N	A2-TW-0002000- 23325-N	A2-TW-0002012- 23325-N	A2-TW-0002027- 23325-N	A2-TW-0002039- 23325-N	A2-TW-0002042- 23325-N	A2-TW-0002042- 23325-N-P	A2-TW-0002059- 23325-N
			Sample Date:	2024-01-18	2024-02-09	2024-01-17	2024-01-18	2024-01-17	2024-01-17	2024-01-17	2024-01-19
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	1,1-Dichloroethene	7	MCL	ND	ND						
	1,2,4-Trichlorobenzene	70	MCL	ND	ND						
	1,2-Dichlorobenzene	600	MCL	ND	ND						
	1,2-Dichloroethane	5	MCL	ND	ND						
	1,2-Dichloroethene (Total)	70	MCL	ND	ND						
	1,2-Dichloropropane	5	MCL	ND	ND						
	1,4-Dichlorobenzene	75	MCL	ND	ND						
	Benzene	5	MCL	ND	ND						
	Carbon Tetrachloride	5	MCL	ND	ND						
	Chlorobenzene	100	MCL	ND	ND						
	cis-1,2-Dichloroethene	70	MCL	ND	ND						
	Ethylbenzene	700	MCL	ND	ND						
	m,p-Xylene			ND	ND						
	Methylene chloride	5	MCL	ND	ND						
	o-Xylene			ND	ND						
	Styrene	100	MCL	ND	ND						
	Tetrachloroethene (PCE)	5		ND	ND						
	Toluene	1000	MCL	ND	ND						
	trans-1,2-Dichloroethene	100	MCL	ND	ND						
	Trichloroethene (TCE)	5	MCL	ND	ND						
	Vinyl chloride	2		ND	ND						
	Xylenes, Total	10000	MCL	ND	ND						
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND						
	Chloroacetic acid			ND	ND						

Notes:	
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)	
§ - 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:	A2-LANG2813	A2-NEVA4670	A2-NEVA4704	A2-OKLA4698	A2-PRIN4546	A2-PRIN4563		A2-TENN1046
			Location Type:	Residence	Residence	Residence	Residence	Residence	Resi	dence	Residence
			Address:	2813 Langley Avenue	4670 Nevada Street	4704 Nevada Street	4698 Oklahoma Avenue	4546 Princeton Place	4563 Princ	eton Place	1046 Tennessee Street
			Field Sample ID:	A2-TW-0001976- 23325-N	A2-TW-0002000- 23325-N	A2-TW-0002012- 23325-N	A2-TW-0002027- 23325-N	A2-TW-0002039- 23325-N	A2-TW-0002042- 23325-N	A2-TW-0002042- 23325-N-P	A2-TW-0002059- 23325-N
			Sample Date:	2024-01-18	2024-02-09	2024-01-17	2024-01-18	2024-01-17	2024-01-17	2024-01-17	2024-01-19
			Sample Type:	N (Normal)	N (Normal)						
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND						
	Dichloroacetic acid			ND	ND						
	Trichloroacetic acid			ND	ND						
	Total Haloacetic acids	60	MCL	ND	ND						
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND						
	Bromoform			0.370	0.390	0.250	ND	ND	ND	ND	ND
	Chloroform			ND	ND						
	Dibromochloromethane			0.330	0.480	0.250	ND	ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	0.700	0.870	0.500	ND	ND	ND	ND	ND

Notes:
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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

		l	Location ID:	A2-TOMA4915	A2-TOMA4918	A2-TO	MA4927	A2-T0	DMA4929	A2-TOMA4931	A2-TOMA4946
			Location Type:	Residence	Residence	Resi	dence	Res	sidence	Residence	Residence
			Address:	4915 Tomahawk Street		4927 Toma	4927 Tomahawk Street		ahawk Street	4931 Tomahawk Street	4946 Tomahawk Street
			Field Sample ID:	A2-TW-0002067- 23325-N	A2-TW-0002070- 23325-N	A2-TW-0002075- 23325-N	A2-TW-0002075- 23325-N-P	A2-TW-0002077- 23325-N	A2-TW-0002077- 23325-3-N	A2-TW-0002079- 23325-N	A2-TW-0002086- 23325-N
			Sample Date:	2024-02-09	2024-02-09	2024-01-18	2024-01-18	2024-01-17	2024-01-17	2024-01-18	2024-01-17
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	600	630	530	530	510	510	460	480
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	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	0.650	ND	0.700	0.640	0.600	0.720
	Barium	2000	MCL	1.90	1.80	1.80	1.90	1.80	1.90	1.90	1.90
	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	ND	ND	0.550	1.00	0.720	0.740	0.740	0.630
	Copper	1300	MCL	13.6	18.8	19.1	20.1	26.4	27.0	17.1	20.3
	Lead	15	MCL	0.210	0.150	0.220	ND	0.270	0.280	0.190	0.320
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.20	1.60	0.630	ND	0.850	0.650	0.630	0.930
	Thallium	2		ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		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		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

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:	A2-TOMA4915	A2-TOMA4918	A2-TO	MA4927	A2-TC	MA4929	A2-TOMA4931	A2-TOMA4946	
			Location Type:	Residence	Residence	Resi	dence	Res	idence	Residence	Residence
			Address:	4915 Tomahawk Street	4918 Tomahawk Street	4927 Toma	ahawk Street	4929 Tom	ahawk Street	4931 Tomahawk Street	4946 Tomahawk Street
			Field Sample ID:	A2-TW-0002067- 23325-N	A2-TW-0002070- 23325-N	A2-TW-0002075- 23325-N	A2-TW-0002075- 23325-N-P	A2-TW-0002077- 23325-N	A2-TW-0002077- 23325-3-N	A2-TW-0002079- 23325-N	A2-TW-0002086- 23325-N
			Sample Date:	2024-02-09	2024-02-09	2024-01-18	2024-01-18	2024-01-17	2024-01-17	2024-01-18	2024-01-17
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	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)	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
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	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
	Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5		ND	ND	ND	ND	ND	ND	ND	ND
	Toluene	1000		ND	ND	ND	ND	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Vinyl chloride	2		ND	ND	ND	ND	ND	ND	ND	ND
	Xylenes, Total	10000		ND	ND	ND	ND	ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND

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
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FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample

		Locat			MA4915 A2-TOMA4918	A2-TOMA4927		A2-TOMA4929		A2-TOMA4931	A2-TOMA4946
			Location Type:	Residence	Residence	Resi	idence	Res	sidence	Residence	Residence
			Address:	4915 Tomahawk Street	4918 Tomahawk Street	4927 Toma	ahawk Street	4929 Tom	nahawk Street	4931 Tomahawk Street	4946 Tomahawk Street
				A2-TW-0002067- 23325-N	A2-TW-0002070- 23325-N	A2-TW-0002075- 23325-N	A2-TW-0002075- 23325-N-P	A2-TW-0002077- 23325-N	A2-TW-0002077- 23325-3-N	A2-TW-0002079- 23325-N	A2-TW-0002086- 23325-N
			Sample Date:	2024-02-09	2024-02-09	2024-01-18	2024-01-18	2024-01-17	2024-01-17	2024-01-18	2024-01-17
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND	ND	0.550	ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	0.550	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND
	Bromoform			ND	ND	ND	ND	0.360	ND	ND	0.250
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	ND	ND	ND	0.340	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	ND	ND	0.700	ND	ND	0.250

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All Results shown in Parts per Billion (ppb)
§ - 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

			Location ID:	A2-T0	DMA4973	A2-TOMA4977	A2-WASP4922	A2-WA	ASP4940	A2-WASP4946	A2-WASP4952
			Location Type:	Res	sidence	Residence	Residence	Res	idence	Residence	Residence
			Address:	4973 Tom	ahawk Street	4977 Tomahawk Street	4922 Wasp Boulevard	4940 Was	sp Boulevard	4946 Wasp Boulevard	4952 Wasp Boulevard
			Field Sample ID:	A2-TW-0002099- 23325-N	A2-TW-0002099- 23325-3-N	A2-TW-0002101- 23325-N	A2-TW-0002117- 23325-N	A2-TW-0002121- 23325-N	A2-TW-0002121- 23325-N-P	A2-TW-0002123- 23325-N	A2-TW-0002125- 23325-N
			Sample Date:	2024-01-19	2024-01-19	2024-02-09	2024-01-18	2024-01-18	2024-01-18	2024-02-09	2024-02-09
			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								
Field Test (ppb)	Free Chlorine	4000	MCL	560	560	420	550	480	480	230	600
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND	ND		ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10		0.710	0.860	ND	0.630	0.690	ND	ND	ND
	Barium	2000	MCL	1.80	1.70	1.90	1.80	1.80	1.90	1.80	1.80
	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	ND	0.600	ND	0.580	0.760	1.10	ND	ND
	Copper	1300	MCL	21.4	21.4	52.3	17.0	30.9	31.5	39.5	23.7
	Lead	15	MCL	0.220	0.210	0.290		0.310	0.340		0.270
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.990	1.30	1.20	0.530	0.940	ND	1.50	1.20
	Thallium	2		ND	ND	ND		ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		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		ND	ND	ND		ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND		ND	ND	ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND

lotes:	
D = Not Detected	
SP = Incident Specific Parameter	
AL = DOH Environmental Action Level	
PA MCL = EPA Maximum Contaminant Level	
Il Results shown in Parts per Billion (ppb)	
- Exceeds Screening Level	
= No Information Available	
(Normal) = Full compliance sample	
D (Field Duplicate) = Extra sample taken for quality control	
(Grab, Resample) = Additional follow-up sample	

					A 0 TO 1 1 1 1 7 7	101111001000	A 0 14/4 OD 40 40			10.14/4.05.4050
					A2-TOMA4977				A2-WASP4946	A2-WASP4952
	Locat		Res	Residence			Res	idence	Residence	Residence
		Address:	4973 Tom	ahawk Street	4977 Tomahawk Street	4922 Wasp Boulevard	4940 Was	sp Boulevard	4946 Wasp Boulevard	4952 Wasp Boulevard
		Field Sample ID:	A2-TW-0002099- 23325-N	A2-TW-0002099- 23325-3-N	A2-TW-0002101- 23325-N	A2-TW-0002117- 23325-N	A2-TW-0002121- 23325-N	A2-TW-0002121- 23325-N-P	A2-TW-0002123- 23325-N	A2-TW-0002125- 23325-N
		Sample Date:	2024-01-19	2024-01-19	2024-02-09	2024-01-18	2024-01-18	2024-01-18	2024-02-09	2024-02-09
		Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Analyte	DOH Project Screening Level	Basis of Project Screening Level								
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
1,2-Dichloroethane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	100	MCL	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	70	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
Methylene chloride	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
Styrene	100			ND	ND			ND	ND	ND
Tetrachloroethene (PCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	1000			ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	100			ND	ND	ND		ND	ND	ND
Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	10000			ND	ND	ND	ND	ND	ND	ND
Bromoacetic acid				ND	ND	ND	ND	ND	ND	ND
Chloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND
	1,1-Dichloroethene 1,2,4-Trichlorobenzene 1,2-Dichloroethane 1,2-Dichloroethene (Total) 1,2-Dichloropropane 1,4-Dichlorobenzene Benzene Carbon Tetrachloride Chlorobenzene cis-1,2-Dichloroethene Ethylbenzene m,p-Xylene Methylene chloride o-Xylene Styrene Tetrachloroethene (PCE) Toluene trans-1,2-Dichloroethene Trichloroethene (TCE) Vinyl chloride Xylenes, Total Bromoacetic acid	Analyte Screening Level 1,1-Dichloroethene 7 1,2,4-Trichlorobenzene 70 1,2-Dichlorobenzene 600 1,2-Dichloroethane 5 1,2-Dichloroethene (Total) 70 1,2-Dichloropropane 5 1,4-Dichlorobenzene 75 Benzene 5 Carbon Tetrachloride 5 Chlorobenzene 100 cis-1,2-Dichloroethene 70 Ethylbenzene 700 m,p-Xylene Methylene chloride 5 o-Xylene Styrene 100 Tetrachloroethene (PCE) 5 Toluene 1000 trans-1,2-Dichloroethene 100 Trichloroethene (TCE) 5 Vinyl chloride 2 Xylenes, Total 10000 Bromoacetic acid	Sample Date: Sample Type: Sample Type: Sample Type: Screening Level Level	Address:	Location Type: Address:	Location Type: Address: Ad	Caption Type Address	Part	Part Part	Part

Notes:	
ND = Not Detected	
SP = 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:			A2-TOMA4977	A2-WASP4922 Residence	A2-WASP4940 Residence		A2-WASP4946 Residence	A2-WASP4952 Residence	
			Location Type:			Residence						
			Address:	4973 Tom	ahawk Street	4977 Tomahawk Street	4922 Wasp Boulevard	4940 Wa	sp Boulevard	4946 Wasp Boulevard	4952 Wasp Boulevard	
			Field Sample ID:	A2-TW-0002099- 23325-N	A2-TW-0002099- 23325-3-N	A2-TW-0002101- 23325-N	A2-TW-0002117- 23325-N	A2-TW-0002121- 23325-N	A2-TW-0002121- 23325-N-P	A2-TW-0002123- 23325-N	A2-TW-0002125- 23325-N	
			Sample Date:	2024-01-19	2024-01-19	2024-02-09	2024-01-18	2024-01-18	2024-01-18	2024-02-09	2024-02-09	
			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									
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND	ND	ND	ND	0.570	ND	ND	
	Dichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND	
	Trichloroacetic acid			ND	ND	ND	ND	ND	ND	ND	ND	
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND	ND	0.570	ND	ND	
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND	
	Bromoform			ND	ND	0.370	0.280	ND	ND	ND	ND	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			ND	ND	0.360	ND	ND	ND	ND	ND	
	Total Trihalomethanes	80	MCL	ND	ND	0.730	0.280	ND	ND	ND	ND	

Notes:
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All Results shown in Parts per Billion (ppb)
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N (Grab, Resample) = Additional follow-up sample

					1	Т					Т
			Location ID:	A2-WASP4972	A2-WASP4980	A2-WE	ST1024	A2-WEST1029	A2-WEST1030	A2-WEST1032	A2-WEST1033
			Location Type:	Residence	Residence		dence	Residence	Residence	Residence	Residence
			Address:	4972 Wasp Boulevard	4980 Wasp Boulevard	1024 West \	/irginia Street	1029 West Virginia Street	1030 West Virginia Street	1032 West Virginia Street	1033 West Virginia Street
			Field Sample ID:	A2-TW-0002128- 23325-N	A2-TW-0002130- 23325-N	A2-TW-0002136- 23325-N	A2-TW-0002136- 23325-N-ME	A2-TW-0002139- 23325-N	A2-TW-0002140- 23325-N	A2-TW-0002141- 23325-N	A2-TW-0002142- 23325-N
			Sample Date:	2024-01-17	2024-02-09	2024-02-09	2024-02-09	2024-01-18	2024-01-17	2024-01-17	2024-01-17
			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								
Field Test (ppb)	Free Chlorine	4000	MCL	350	640	720	720	450	460	230	550
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND		ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND	ND	ND	ND	81.2	ND
	Petroleum Hydrocarbons (as Gasoline)			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	81.2	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND		ND	ND	ND	ND
	Arsenic	10	MCL	0.680	ND	ND		0.660	0.630	0.680	0.640
	Barium	2000	MCL	1.80	1.80	1.80		1.80	1.70	1.80	1.80
	Beryllium	4	MCL	ND	ND	ND		ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND		ND	ND	ND	ND
	Chromium	100	MCL	0.680	ND	ND		0.640	0.700	0.580	0.740
	Copper	1300	MCL	5.10	19.7	8.80		5.20	10.7	7.90	6.80
	Lead	15	MCL	0.150	0.200	0.340		0.290	0.440	0.330	0.260
	Mercury	2	MCL	ND	ND	ND		ND	ND	ND	ND
	Selenium	50	MCL	0.790	1.10	1.10		0.460	0.920	0.740	0.840
	Thallium	2	MCL	ND	ND	ND		ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10		ND	ND	ND		ND	ND	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND	ND		ND	ND	ND	ND
	Benzo(a)pyrene	0.2		ND	ND	ND		ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6		ND	ND	ND		ND	ND	ND	ND
	Naphthalene	17	EAL	ND	ND	ND		ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND		ND	ND	ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND	ND		ND	ND	ND	ND

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			Location ID:	A2-WASP4972	A2-WASP4980	A2-WE	ST1024	A2-WEST1029	A2-WEST1030	A2-WEST1032	A2-WEST1033
			Location Type:	Residence	Residence	Resid	dence	Residence	Residence	Residence	Residence
			Address:	4972 Wasp Boulevard	4980 Wasp Boulevard	1024 West \	/irginia Street	1029 West Virginia Street	1030 West Virginia Street	1032 West Virginia Street	1033 West Virginia Street
			Field Sample ID:	A2-TW-0002128- 23325-N	A2-TW-0002130- 23325-N	A2-TW-0002136- 23325-N	A2-TW-0002136- 23325-N-ME	A2-TW-0002139- 23325-N	A2-TW-0002140- 23325-N	A2-TW-0002141- 23325-N	A2-TW-0002142- 23325-N
			Sample Date:	2024-01-17	2024-02-09	2024-02-09	2024-02-09	2024-01-18	2024-01-17	2024-01-17	2024-01-17
			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)	1,1-Dichloroethene	7	MCL	ND	ND	ND		ND	ND	ND	ND
	1,2,4-Trichlorobenzene	70	MCL	ND	ND	ND		ND	ND	ND	ND
	1,2-Dichlorobenzene	600	MCL	ND	ND	ND		ND	ND	ND	ND
	1,2-Dichloroethane	5	MCL	ND	ND	ND		ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70		ND	ND	ND		ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND		ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND		ND	ND	ND	ND
	Benzene	5		ND	ND	ND		ND	ND	ND	ND
	Carbon Tetrachloride	5		ND	ND	ND		ND	ND	ND	ND
	Chlorobenzene	100		ND	ND	ND		ND	ND	ND	ND
	cis-1,2-Dichloroethene	70		ND	ND	ND		ND	ND	ND	ND
	Ethylbenzene	700		ND	ND	ND		ND	ND	ND	ND
	m,p-Xylene			ND	ND	ND		ND	ND	ND	ND
	Methylene chloride	5		ND		ND		ND	ND	ND	ND
	o-Xylene			ND		ND		ND	ND	ND	ND
	Styrene	100		ND	ND	ND		ND	ND	ND	ND
	Tetrachloroethene (PCE)	5		ND	ND	ND		ND	ND	ND	ND
	Toluene	1000		ND	ND	ND		ND	ND	ND	ND
	trans-1,2-Dichloroethene	100		ND		ND		ND	ND	ND	ND
	Trichloroethene (TCE)	5		ND	ND	ND		ND	ND	ND	ND
	Vinyl chloride	2		ND	ND	ND		ND	ND	ND	ND
	Xylenes, Total	10000		ND	ND	ND		ND	ND	ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND	ND	ND		ND	ND	ND	ND
	Chloroacetic acid			ND	ND	ND		ND	ND	ND	ND

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:	A2-WASP4972	A2-WASP4980	A2-WEST1024		A2-WEST1029	A2-WEST1030	A2-WEST1032	A2-WEST1033
			Location Type:	Residence	Residence	Residence		Residence	Residence	Residence	Residence
			Address:		4980 Wasp Boulevard	1024 West Virginia Street		1029 West Virginia Street	1030 West Virginia Street	1032 West Virginia Street	1033 West Virginia Street
			Field Sample ID:	A2-TW-0002128- 23325-N	A2-TW-0002130- 23325-N	A2-TW-0002136- 23325-N	A2-TW-0002136- 23325-N-ME	A2-TW-0002139- 23325-N	A2-TW-0002140- 23325-N	A2-TW-0002141- 23325-N	A2-TW-0002142- 23325-N
			Sample Date:	2024-01-17	2024-02-09	2024-02-09	2024-02-09	2024-01-18	2024-01-17	2024-01-17	2024-01-17
			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								
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND	ND		ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND		ND	ND	ND	ND
	Trichloroacetic acid			ND	ND	ND		ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND		ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND		0.390	ND	ND	ND
	Bromoform			ND	ND	ND		2.00	ND	ND	ND
	Chloroform			ND	ND	ND		ND	ND	ND	ND
	Dibromochloromethane			ND	ND	ND		1.20	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	ND	ND		3.59	ND	ND	ND

Notes:
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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)
§ - Exceeds Screening Level
= No Information Available
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N (Grab, Resample) = Additional follow-up sample

			Location ID:	A2-YORK4748	A2-YORK4792	A2-YORK4806	A2-YORK4830
			Location Type:	Residence	Residence	Residence	Residence
			Address:	4748 Yorktown Boulevard	4792 Yorktown Boulevard	4806 Yorktown Boulevard	4830 Yorktown Boulevard
			Field Sample ID:	A2-TW-0002153- 23325-N	A2-TW-0002161- 23325-N	A2-TW-0002162- 23325-N	A2-TW-0002167- 23325-N
			Sample Date:	2024-01-17	2024-01-19	2024-02-09	2024-02-09
			Sample Type:	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	510	350	600	580
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	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	266	ISP	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND
	Arsenic	10	MCL	0.600	0.820	ND	ND
	Barium	2000	MCL	1.80	1.80	1.90	1.80
	Beryllium	4	MCL	ND	ND	ND	ND
	Cadmium	5	MCL	ND	ND	ND	ND
	Chromium	100	MCL	0.620	ND	ND	ND
	Copper	1300	MCL	51.4	41.4	31.4	24.4
	Lead	15	MCL	0.450	0.920	0.440	0.740
	Mercury	2	MCL	ND	ND	ND	ND
	Selenium	50	MCL	0.630	1.00	1.60	1.10
	Thallium	2	MCL	ND	ND	ND	ND
Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10	EAL	ND	ND	ND	ND
	2-Methylnaphthalene	10	EAL	ND	ND	ND	ND
	Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND
	Bis(2-ethylhexyl)phthalate	6	MCL	ND	ND	ND	ND
	Naphthalene	17	EAL	ND	ND	ND	ND
Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane			ND	ND	ND	ND
	1,1,2-Trichloroethane	5	MCL	ND	ND	ND	ND

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			Location ID:	A2-YORK4748	A2-YORK4792	A2-YORK4806	A2-YORK4830
			Location Type:	Residence	Residence	Residence	Residence
			Address:	4748 Yorktown Boulevard	4792 Yorktown Boulevard	4806 Yorktown Boulevard	4830 Yorktown Boulevard
			Field Sample ID:	A2-TW-0002153- 23325-N	A2-TW-0002161- 23325-N	A2-TW-0002162- 23325-N	A2-TW-0002167- 23325-N
			Sample Date:	2024-01-17	2024-01-19	2024-02-09	2024-02-09
			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)	1,1-Dichloroethene	7	MCL	ND	ND	ND	ND
	1,2,4-Trichlorobenzene	70	MCL	ND	ND	ND	ND
	1,2-Dichlorobenzene	600	MCL	ND	ND	ND	ND
	1,2-Dichloroethane	5	MCL	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70	MCL	ND	ND	ND	ND
	1,2-Dichloropropane	5	MCL	ND	ND	ND	ND
	1,4-Dichlorobenzene	75	MCL	ND	ND	ND	ND
	Benzene	5	MCL	ND	ND	ND	ND
	Carbon Tetrachloride	5	MCL	ND	ND	ND	ND
	Chlorobenzene	100	MCL	ND	ND	ND	ND
	cis-1,2-Dichloroethene	70	MCL	ND	ND	ND	ND
	Ethylbenzene	700	MCL	ND	ND	ND	ND
	m,p-Xylene			ND	ND	ND	ND
	Methylene chloride	5	MCL	ND		ND	ND
	o-Xylene			ND	ND	ND	ND
	Styrene	100	MCL	ND	ND	ND	ND
	Tetrachloroethene (PCE)	5	MCL	ND		ND	ND
	Toluene	1000	MCL	ND	ND	ND	ND
	trans-1,2-Dichloroethene	100	MCL	ND	ND	ND	ND
	Trichloroethene (TCE)	5	MCL	ND	ND	ND	ND
	Vinyl chloride	2	MCL	ND	ND	ND	ND
	Xylenes, Total	10000	MCL	ND		ND	ND
Haloacetic Acids (ppb)	Bromoacetic acid			ND		ND	ND
	Chloroacetic acid			ND	ND	ND	ND

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			Location ID:	A2-YORK4748	A2-YORK4792	A2-YORK4806	A2-YORK4830
			Location Type:	Residence	Residence	Residence	Residence
			Address:	4748 Yorktown Boulevard	4792 Yorktown Boulevard	4806 Yorktown Boulevard	4830 Yorktown Boulevard
			Field Sample ID:	A2-TW-0002153- 23325-N	A2-TW-0002161- 23325-N	A2-TW-0002162- 23325-N	A2-TW-0002167- 23325-N
			Sample Date:	2024-01-17	2024-01-19	2024-02-09	2024-02-09
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level				
Haloacetic Acids (ppb)	Dibromoacetic acid			ND	ND	ND	ND
	Dichloroacetic acid			ND	ND	ND	ND
	Trichloroacetic acid			ND	ND	ND	ND
	Total Haloacetic acids	60	MCL	ND	ND	ND	ND
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND
	Bromoform			ND	0.260	ND	ND
	Chloroform			ND	ND	ND	ND
	Dibromochloromethane			ND	ND	ND	ND
	Total Trihalomethanes	80	MCL	ND	0.260	ND	ND