Drinking Water Samples Collected in January - March 2024 from Residences in Zone B1

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:	B1-HA	NPU2873A	B1-HAF	PU2873C	B1-HA	PU2873D	B1-HEKA1177	B1-KAEE2853D
			Location Type:	Res	sidence	Resi	idence	Res	sidence	Residence	Residence
			Address:	2873A F	Hapue Loop	2873C H	lapue Loop	2873D H	Hapue Loop	1177 Hekau Street	2853D Kaee Loop
			Field Sample ID:	B1-TW-0000486- 23327-N	B1-TW-0000486- 23327-3-N	B1-TW-0017611- 23327-N	B1-TW-0017611- 23327-N-P	B1-TW-0017612- 23327-N	B1-TW-0017612- 23327-N-P	B1-TW-0010489- 23327-N	B1-TW-0017586- 23327-N
			Sample Date:	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	90.0	90.0	80.0	80.0	410	410	290	470
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	ND	ND	ND	ND
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	84.9	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Gasoline)			ND	ND	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons (as Oil)			ND	90.7	ND	ND	ND	ND	ND	ND
	Petroleum Hydrocarbons, Total	266	ISP	ND	176	ND	ND	ND	ND	ND	ND
Metals (ppb)	Antimony	6	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Arsenic	10	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Barium	2000	MCL	1.80	1.80	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	0.690	0.730	0.850	0.930	ND	1.40	ND	ND
	Copper	1300	MCL	20.2	20.2	19.6	19.3	14.5	14.1	118	9.10
	Lead	15	MCL	0.360	0.310	0.160	ND	ND	ND	0.240	ND
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	1.10	0.830	1.00	ND	0.630	1.30	0.550	0.550
	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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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:	B1-HA	PU2873A	B1-HAF	PU2873C	B1-HA	B1-HAPU2873D		B1-KAEE2853D
			Location Type:		idence		idence		sidence	Residence	Residence
			Address:	2873A H	lapue Loop	2873C H	lapue Loop	2873D H	lapue Loop	1177 Hekau Street	2853D Kaee Loop
			Field Sample ID:	B1-TW-0000486- 23327-N	B1-TW-0000486- 23327-3-N	B1-TW-0017611- 23327-N	B1-TW-0017611- 23327-N-P	B1-TW-0017612- 23327-N	B1-TW-0017612- 23327-N-P	B1-TW-0010489- 23327-N	B1-TW-0017586- 23327-N
			Sample Date:	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
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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				B1-HAPU2873A		B1-HAPU2873C		B1-HAPU2873D		B1-HEKA1177	B1-KAEE2853D	
			Location Type:	Res	Residence		Residence		sidence	Residence	Residence	
			Address:	2873A Hapue Loop		2873C Hapue Loop		2873D Hapue Loop		1177 Hekau Street	2853D Kaee Loop	
			Field Sample ID:	B1-TW-0000486- 23327-N	B1-TW-0000486- 23327-3-N	B1-TW-0017611- 23327-N	B1-TW-0017611- 23327-N-P	B1-TW-0017612- 23327-N	B1-TW-0017612- 23327-N-P	B1-TW-0010489- 23327-N	B1-TW-0017586- 23327-N	
			Sample Date:	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20	
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level									
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	1
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND	ND	ND	ND	ND	ND	ND	1
	Bromoform			0.360	0.430	0.370	ND	ND	ND	0.810	ND	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			ND	0.320	ND	ND	ND	ND	0.590	ND	
	Total Trihalomethanes	80	MCL	0.360	0.750	0.370	ND	ND	ND	1.40	ND	1

Drinking Water Samples Collected in January - March 2024 from Residences in Zone B1

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			Location ID:	B1-K0)KI2868C	B1-KOKI2868D	B1-KUPA2880F	B1-KUPA2888D	B1-MAKU2907F	B1-MCGR0413	B1-MCGR0442
			Location Type:	Res	sidence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:		Kokio Loop	2868D Kokio Loop	2880F Kupalii Loop	2888D Kupalii Loop	2907F Makuu Loop	413 McGrew Loop	442 McGrew Loop
			Field Sample ID:	B1-TW-0017602- 23327-N	B1-TW-0017602- 23327-3-N	B1-TW-0017603- 23327-N	B1-TW-0017627- 23327-N	B1-TW-0017634- 23327-N	B1-TW-0017649- 23327-N	B1-TW-0010526- 23327-N	B1-TW-0009368- 23327-N
			Sample Date:	2024-02-20	2024-02-20	2024-03-11	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20
			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	250	250	450	330	580	440	410	410
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	ND	ND	ND	ND	ND
	Barium	2000	MCL	2.00	2.10	2.00	2.00	1.90	2.10	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	ND	0.510	ND	0.680	ND	ND	ND
	Copper	1300	MCL	6.50	6.40	7.30	14.8	9.60	10.5	104	27.2
	Lead	15	MCL	ND	ND	ND	ND	0.180	0.200	0.570	0.160
	Mercury	2	MCL	ND	ND	ND	ND	ND	ND	ND	ND
	Selenium	50	MCL	0.610	0.490	1.40	0.440	0.410	0.530	0.570	0.930
	Thallium	2	MCL	ND	ND	ND	ND	ND	ND	ND	0.0730
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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			Location ID:	B1-KO	KI2868C	B1-KOKI2868D	B1-KUPA2880F	B1-KUPA2888D	B1-MAKU2907F	B1-MCGR0413	B1-MCGR0442
			Location Type:		dence	Residence	Residence	Residence	Residence	Residence	Residence
			Address:	2868C K	(okio Loop	2868D Kokio Loop	2880F Kupalii Loop	2888D Kupalii Loop	2907F Makuu Loop	413 McGrew Loop	442 McGrew Loop
			Field Sample ID:	B1-TW-0017602- 23327-N	B1-TW-0017602- 23327-3-N	B1-TW-0017603- 23327-N	B1-TW-0017627- 23327-N	B1-TW-0017634- 23327-N	B1-TW-0017649- 23327-N	B1-TW-0010526- 23327-N	B1-TW-0009368- 23327-N
			Sample Date:	2024-02-20	2024-02-20	2024-03-11	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20
			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		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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				B1-KOKI2868C		B1-KOKI2868D	B1-KUPA2880F	B1-KUPA2888D	B1-MAKU2907F	B1-MCGR0413	B1-MCGR0442	
			Location Type:	Res	Residence 2868C Kokio Loop		Residence Residence 2868D Kokio Loop 2880F Kupalii Loop		Residence	Residence	Residence	
			Address:	2868C					2907F Makuu Loop	413 McGrew Loop	442 McGrew Loop	
			Field Sample ID:	B1-TW-0017602- 23327-N	B1-TW-0017602- 23327-3-N	B1-TW-0017603- 23327-N	B1-TW-0017627- 23327-N	B1-TW-0017634- 23327-N	B1-TW-0017649- 23327-N	B1-TW-0010526- 23327-N	B1-TW-0009368- 23327-N	
			Sample Date:	2024-02-20	2024-02-20	2024-03-11	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20	
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level									
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	0.300	
	Bromoform			0.370	0.460	0.260	ND	0.350	0.280	ND	0.550	
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND	
	Dibromochloromethane			0.300	0.380	ND	ND	ND	ND	ND	0.630	
	Total Trihalomethanes	80	MCL	0.670	0.840	0.260	ND	0.350	0.280	ND	1.48	

Drinking Water Samples Collected in January - March 2024 from Residences in Zone B1

B1-MCGR0641

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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

Harmann series and the series of the series				Location iD:	B1-MCGR0494	B1-MCGR0546	B1-MCGR0568		B1-MCGR0641		B1-MC	JGR0642
Hermann Bernard Bernar				Location Type:	Residence	Residence	Residence		Residence		Res	sidence
Figure 1				Address:	494 McGrew Loop	546 McGrew Loop	568 McGrew Loop		641 McGrew Loop		642 Mc	Grew Loop
Residency (Companie) Seminary (Companie) Notion (Companie)				Field Sample ID:	B1-TW-0009374- 23327-N				B1-TW-0009401- 23327-N-P			B1-TW-0009402- 23327-3-N
Mathod Group Adalysys Serical Legical Control Serical Legical Control Serical Legical Control Page 1 (a) 2 (b) 2 (c) 3 (c) <t< th=""><th></th><th></th><th></th><th>Sample Date:</th><th>2024-02-20</th><th>2024-02-20</th><th>2024-01-25</th><th>2024-01-25</th><th>2024-01-25</th><th>2024-01-25</th><th>2024-01-25</th><th>2024-01-25</th></t<>				Sample Date:	2024-02-20	2024-02-20	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25
March Group Analysis Cereminal Control Cereminal Control Cereminal Control Cereminal Control Cereminal Control Cereminal Control Contr				Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)
General Chemistry (pol) Total Captinic Carbon 200 ISP No	<u> </u>	Analyte	Screening	Screening								
Hydroarbons (ps) Percial Hydroarbons (as Casalin) No No <t< td=""><td>Field Test (ppb)</td><td>Free Chlorine</td><td>4000</td><td>MCL</td><td>490</td><td>250</td><td>710</td><td>660</td><td>660</td><td>660</td><td>480</td><td>480</td></t<>	Field Test (ppb)	Free Chlorine	4000	MCL	490	250	710	660	660	660	480	480
Perfolium Hydrocarbons (as Glosin) -1 -1 ND	General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND	ND	ND	ND	ND	ND	ND	ND
Petrolum Hydrocarbons (ασ) (γ) -1 IND ND	Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND	ND	ND	ND	ND	ND	ND	ND
Protein Microstron Control 266 ISP ND												
Melas (pp) Animony 6 MCL ND		Petroleum Hydrocarbons (as Oil)					ND	ND	ND			
Arsenic 10 MCL ND ND ND ND ND ND ND N		Petroleum Hydrocarbons, Total	266				ND		ND			
Particular	Metals (ppb)	Antimony										
Purple		Arsenic	10							ND		
Part		Barium	2000		1.80	1.80	1.80		2.00			
Promise Prom			4									
Poper		Cadmium										
Lead 15 MCL ND ND ND ND ND ND ND N		Chromium	100	MCL								0.830
Mercury Merc		Copper	1300		41.6	48.1	65.9	49.5	53.0	53.4		
Selatium		Lead	15		ND	ND	ND		ND	ND	0.380	
Fallium Fall		Mercury	2	MCL	ND	ND	ND	ND	ND			
Foundation Compounds (ppb) 1-Methylnaphthalene 10 EAL ND ND ND ND ND ND ND N		Selenium	50			0.400	0.960		ND	ND		
2-Methylnaphthalene 10 EAL ND ND ND ND ND ND ND N		Thallium	2	MCL	ND	ND	ND	ND	ND	ND		ND
Benzo(a)pyrene D.2 MCL ND ND ND ND ND ND ND N	Synthetic Organic Compounds (ppb)	1-Methylnaphthalene	10									
Sis(2-ethylhexyl)phthalate 6 MCL ND ND ND ND ND ND ND N		2-Methylnaphthalene					ND					
Naphthalene 17 EAL ND ND ND ND ND ND ND N		Benzo(a)pyrene	0.2	MCL	ND	ND	ND	ND	ND			ND
Volatile Organic Compounds (ppb) 1,1,1-Trichloroethane ND		Bis(2-ethylhexyl)phthalate	6	MCL		ND				ND		ND
1,1,2-Trichloroethane 5 MCL ND		Naphthalene	17	EAL								
	Volatile Organic Compounds (ppb)	1,1,1-Trichloroethane										
		1,1,2-Trichloroethane	5	MCL	ND	ND	ND	ND	ND	ND		
		1,1-Dichloroethene	7	MCL	ND	ND	ND	ND	ND	ND	ND	ND

B1-MCGR0546

B1-MCGR0568

Location ID: B1-MCGR0494

B1-MCGR0642

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	

. (0.00, 0.00	<u> </u>		Location ID:	B1-MCGR0494	B1-MCGR0546	B1-MCGR0568		B1-MCGR0641		R1-MC	CGR0642
			Location Type:	Residence	Residence	Residence		Residence			idence
			Address:	494 McGrew Loop	546 McGrew Loop	568 McGrew Loop		641 McGrew Loop			Grew Loop
			Field Sample ID:	B1-TW-0009374-	B1-TW-0009387-	B1-TW-0009391-	B1-TW-0009401-	B1-TW-0009401-	B1-TW-0009401-	B1-TW-0009402-	B1-TW-0009402-
			i leid Sample ib.	23327-N	23327-N	23327-N	23327-N	23327-N-P	23327-3-N-P	23327-N	23327-3-N
			Sample Date:	2024-02-20	2024-02-20	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Volatile Organic Compounds (ppb)	1,2,4-Trichlorobenzene	70		ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichlorobenzene	600		ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethane	5		ND	ND	ND	ND	ND	ND	ND	ND
	1,2-Dichloroethene (Total)	70		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		ND	ND	ND	ND	ND	ND	ND	ND
	Benzene	5		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		ND	ND	ND	ND	ND	ND	ND	ND
	m,p-Xylene			ND	ND	ND	ND	ND	ND	ND	ND
	Methylene chloride	5		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	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		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:	B1-MCGR0494	B1-MCGR0546	B1-MCGR0568		B1-MCGR0641	B1-MC	CGR0642	
			Location Type:	Residence	Residence	Residence		Residence			idence
			Address:	494 McGrew Loop	546 McGrew Loop	568 McGrew Loop		641 McGrew Loop		642 McC	Grew Loop
			Field Sample ID:	B1-TW-0009374- 23327-N	B1-TW-0009387- 23327-N	B1-TW-0009391- 23327-N	B1-TW-0009401- 23327-N	B1-TW-0009401- 23327-N-P	B1-TW-0009401- 23327-3-N-P	B1-TW-0009402- 23327-N	B1-TW-0009402- 23327-3-N
			Sample Date:	2024-02-20	2024-02-20	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25	2024-01-25
			Sample Type:	N (Normal)	FD (Field Duplicate)	N (Normal)	FD (Field Duplicate)				
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			ND	0.250	0.530	0.360	ND	ND	2.30	2.90
	Chloroform			ND	ND	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	ND	0.320	ND	ND	ND	1.00	1.20
	Total Trihalomethanes	80	MCL	ND	0.250	0.850	0.360	ND	ND	3.30	4.10

Drinking Water Samples Collected in January - March 2024 from Residences in Zone B1

B1-MCGR0785

B1-MCGR0804

B1-MCGR0812

B1-OLIA2915C

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							
			Address	679 McGrew Loop	698 McGrew Loop	736 McGrew Loop	778 McGrew Loop	785 McGrew Loop	804 McGrew Loop	812 McGrew Loop	2915C Oliana Loop
			Field Sample ID:	B1-TW-0009406- 23327-N	B1-TW-0009409- 23327-N	B1-TW-0009415- 23327-N	B1-TW-0009420- 23327-N	B1-TW-0009421- 23327-N	B1-TW-0009425- 23327-N	B1-TW-0009427- 23327-N	B1-TW-0017568- 23327-N
			Sample Date:	2024-01-25	2024-01-25	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			Sample Type:	N (Normal)							
Method Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level								
Field Test (ppb)	Free Chlorine	4000	MCL	670	40.0	580	350	480	240	510	390
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	ND							
Hydrocarbons (ppb)	Petroleum Hydrocarbons (as Diesel)			ND							
	Petroleum Hydrocarbons (as Gasoline)			ND							
	Petroleum Hydrocarbons (as Oil)			ND							
	Petroleum Hydrocarbons, Total	266	ISP	ND							
Metals (ppb)	Antimony	6	MCL	ND							
	Arsenic	10	MCL	ND							
	Barium	2000	MCL	1.90	1.80	2.20	2.00	2.10	1.90	1.90	2.00
	Beryllium	4	MCL	ND							
	Cadmium	5	MCL	ND							
	Chromium	100	MCL	0.660	0.780	ND	0.800	ND	ND	ND	ND
	Copper	1300	MCL	88.6	3.20	135	126	37.3	122	84.4	13.9
	Lead	15	MCL	0.140	1.70	0.130	0.180	ND	ND	0.210	ND
	Mercury	2	MCL	ND							
	Selenium	50	MCL	0.980	1.10	1.20	0.500	0.340	ND	ND	0.450
	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							

B1-MCGR0698

Location ID:

B1-MCGR0679

B1-MCGR0736

B1-MCGR0778

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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:	B1-MCGR0679	B1-MCGR0698	B1-MCGR0736	B1-MCGR0778	B1-MCGR0785	B1-MCGR0804	B1-MCGR0812	B1-OLIA2915C
			Location Type:	Residence							
			Address:	679 McGrew Loop	698 McGrew Loop	736 McGrew Loop	778 McGrew Loop	785 McGrew Loop	804 McGrew Loop	812 McGrew Loop	2915C Oliana Loop
			Field Sample ID:	B1-TW-0009406- 23327-N	B1-TW-0009409- 23327-N	B1-TW-0009415- 23327-N	B1-TW-0009420- 23327-N	B1-TW-0009421- 23327-N	B1-TW-0009425- 23327-N	B1-TW-0009427- 23327-N	B1-TW-0017568- 23327-N
			Sample Date:	2024-01-25	2024-01-25	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			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		ND							
Haloacetic Acids (ppb)	Bromoacetic acid			ND							
	Chloroacetic acid			ND							
	Dibromoacetic acid			ND							
	Dichloroacetic acid			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:	B1-MCGR0679	B1-MCGR0698	B1-MCGR0736	B1-MCGR0778	B1-MCGR0785	B1-MCGR0804	B1-MCGR0812	B1-OLIA2915C
			Location Type:	Residence							
			Address:	679 McGrew Loop	698 McGrew Loop	736 McGrew Loop	778 McGrew Loop	785 McGrew Loop	804 McGrew Loop	812 McGrew Loop	2915C Oliana Loop
			Field Sample ID:	B1-TW-0009406- 23327-N	B1-TW-0009409- 23327-N	B1-TW-0009415- 23327-N	B1-TW-0009420- 23327-N	B1-TW-0009421- 23327-N	B1-TW-0009425- 23327-N	B1-TW-0009427- 23327-N	B1-TW-0017568- 23327-N
			Sample Date:	2024-01-25	2024-01-25	2024-02-20	2024-01-25	2024-02-20	2024-02-20	2024-02-20	2024-02-20
			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							
Trihalomethanes (ppb)	Bromodichloromethane			ND	1.30	0.270	ND	ND	ND	ND	ND
	Bromoform			ND	7.40	0.700	0.690	ND	ND	0.550	0.360
	Chloroform			ND	0.780	ND	ND	ND	ND	ND	ND
	Dibromochloromethane			ND	4.40	0.630	0.670	ND	ND	0.410	0.290
	Total Trihalomethanes	80	MCL	ND	13.9	1.60	1.36	ND	ND	0.960	0.650

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 ID:	B1-OLIA2931C	B1-OLIA2931F
			Location Type:	Residence	Residence
			Address:	2931C Oliana Loop	2931F Oliana Loop
			Field Sample ID:	B1-TW-0017616- 23327-N	B1-TW-0017619- 23327-N
			Sample Date:	2024-01-25	2024-02-20
			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	420	290
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	1.90	2.00
	Beryllium	4	MCL	ND	ND
	Cadmium	5	MCL	ND	ND
	Chromium	100	MCL	0.720	ND
	Copper	1300	MCL	11.0	8.70
	Lead	15	MCL	0.220	ND
	Mercury	2	MCL	ND	ND
	Selenium	50	MCL	0.970	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
	1,1-Dichloroethene	7	MCL	ND	ND
				-	

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Notes:
ND = Not Detected
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§ - Exceeds Screening Level
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N (Grab, Resample) = Additional follow-up sample

	'				
			Location ID:	B1-OLIA2931C	B1-OLIA2931F
			Location Type:	Residence	Residence
			Address:	2931C Oliana Loop	2931F Oliana Loop
			Field Sample ID:	B1-TW-0017616- 23327-N	B1-TW-0017619- 23327-N
			Sample Date:	2024-01-25	2024-02-20
			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
	Dichloroacetic acid			ND	ND

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024

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:	B1-OLIA2931C	B1-OLIA2931F
			Location Type:	Residence	Residence
			Address:	2931C Oliana Loop	2931F Oliana Loop
			Field Sample ID:	B1-TW-0017616- 23327-N	B1-TW-0017619- 23327-N
			Sample Date:	2024-01-25	2024-02-20
			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
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND
	Bromoform			0.260	0.390
	Chloroform			ND	ND
	Dibromochloromethane			ND	0.330
	Total Trihalomethanes	80	MCL	0.260	0.720

Notes:
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§ - Exceeds Screening Level
= No Information Available
N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample

			Location Type:	Hydrant	Hydrant
			Address:	FH 6 (B1-HYD545)	FH ID: 8
			Field Sample ID:	B1-DL-0017728-23327 -N	B1-DL-0000512-23327 -N
			Sample Date:	2024-03-11	2024-03-11
			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	490	490
General Chemistry (ppb)	Total Organic Carbon	2000	ISP	250	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	1.90	2.10
	Beryllium	4	MCL	ND	ND
	Cadmium	5	MCL	ND	ND
	Chromium	100	MCL	0.510	0.560
	Mercury	2	MCL	ND	ND
	Selenium	50	MCL	1.30	1.50
	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
	1,2,4-Trichlorobenzene	70	MCL	ND	ND
	1,2-Dichlorobenzene	600	MCL	ND	ND

B1-HYD0006

Location ID:

B1-HYD541

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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 Type:	Hydrant	Hydrant
			Address:	FH 6 (B1-HYD545)	FH ID: 8
			Field Sample ID:	B1-DL-0017728-23327 -N	B1-DL-0000512-23327 -N
			Sample Date:	2024-03-11	2024-03-11
			Sample Type:	N (Normal)	N (Normal)
Group	Analyte	DOH Project Screening Level	Basis of Project Screening Level		
Organic Compounds (ppb)	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
etic 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
	Total Haloacetic acids	60	MCL	ND	

Location ID:

B1-HYD0006

B1-HYD541

JBPHH.ChemCrossTab_LTMResultsSummary April 08, 2024

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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:	B1-HYD0006	B1-HYD541
			Location Type:	Hydrant	Hydrant
			Address:	FH 6 (B1-HYD545)	FH ID: 8
			Field Sample ID:	B1-DL-0017728-23327 -N	B1-DL-0000512-23327 -N
			Sample Date:	2024-03-11	2024-03-11
			Sample Type:	N (Normal)	N (Normal)
		DOH Project	Basis of Project		
Method Group	Analyte	Screening Level	Screening Level		
Trihalomethanes (ppb)	Bromodichloromethane			ND	ND
	Bromoform			ND	ND
	Chloroform			ND	ND
	Dibromochloromethane			ND	ND
	Total Trihalomethanes	80	MCL	ND	ND