



October 10, 2019

Steve Klinke
Klinke Cleaners
4518 Monona Drive
Madison, Wisconsin 53716

**Subject: 2019 Groundwater Monitoring Summary Report
Klinke Cleaners
4518 Monona Drive
Madison, Wisconsin
BRRTS# 02-13-551928**

Dear Mr. Klinke:

EnviroForensics, LLC (EnviroForensics) is pleased to provide this *2019 Groundwater Monitoring Summary Report* for the Klinke Cleaners site located at 4518 Monona Drive in Madison, Wisconsin (Site). Site characterization and remediation activities were conducted by EnviroForensics as required by the Wisconsin Department of Natural Resources (WDNR) per the NR 700 rule series of the Wisconsin Administrative Code (WAC).

EnviroForensics conducted the groundwater monitoring activities in accordance with the *Long-Term Groundwater Monitoring Plan*, dated August 11, 2017. The 2019 monitoring was conducted in summer, rather than spring as proposed in the Monitoring Plan, following a discussion with regulators about the time frame for case closure. The objectives of long-term groundwater monitoring are to:

- Evaluate performance of the groundwater remedy; and
- Demonstrate that the groundwater plume is stable or receding.

Background

The stratigraphy encountered at the Site consists of unconsolidated sediment overlying Cambrian sandstones and dolostones. The unconsolidated sediment encountered at the Site is primarily silt and clay overlying sand and gravel at some locations below 4 feet below ground surface (bgs). Bedrock is encountered at roughly 7 to 11 feet bgs, and is comprised of poorly cemented silty sandstone that transitions into dolomitic siltstone, followed by sandstone with interbedded siltstone and glauconitic attributes. The water table is typically encountered at approximately 50 feet bgs at the Site.

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The contaminants of concern (COCs) at the Site are the dry cleaning solvent tetrachloroethene (PCE) and its associated degradation products including trichloroethene (TCE) cis-1,2-dichloroethene (DCE), and vinyl chloride. Remedial actions were implemented to address subsurface contamination resulting from the release of PCE. The remedial actions selected for the Site were:

- Soil Excavation
- Soil (and rock) vapor extraction (SVE);
- In-situ sorption and biodegradation using PlumeStop®; and
- Bio-augmented enhanced reductive dechlorination (ERD).

The SVE system operated from January 2016 through February 2019, and removed approximately 535 pounds of PCE. The full-scale injection of PlumeStop® and ERD products occurred during July and August 2016.

In addition to the selected remedial actions, contaminant mass was also removed via an interim action excavation completed in 2010 and soil removal that occurred during reconstruction of Monona Drive in 2013. The timing of remedial actions with respect to groundwater concentration trends at select monitoring wells is depicted in the charts in **Attachment 1**.

Groundwater Monitoring Activities

EnviroForensics performed the groundwater monitoring event during August 19-21, 2019. Monitoring activities included sample collection from the 2019 monitoring well list presented in **Table 1**. The locations of the monitoring wells are shown on **Figure 1** and monitoring well construction details are provided on **Table 2**.

Groundwater purging and sample collection from the monitoring wells was conducted using standard low-flow methods. The 1-inch and 2-inch diameter monitoring wells were purged and sampled using a bladder pump. The continuous multi-channel tubing (CMT) wells were purged and sampled using a Solinst® Model 408M micro double-valve pump manufactured specifically for CMT sampling applications. Geochemical parameters were measured during purging using a multi-parameter water quality meter equipped with a flow-through cell apparatus. The parameters measured included pH, oxidation-reduction potential (ORP), specific conductivity, temperature, turbidity, and dissolved oxygen. Water quality parameters were monitored throughout purging to verify stabilization prior to groundwater sample collection. Water quality data was recorded on the Groundwater Field Sampling Forms presented in **Attachment 2**.

Following purging, groundwater samples were discharged directly into laboratory provided containers. Samples were immediately placed into a cooler containing ice pending lab provided courier transport to the laboratory for analysis. For quality assurance/ quality control (QA/QC)

purposes, duplicate and equipment blank samples were collected at a rate of one (1) per ten (10) monitoring wells samples, and one (1) trip blank sample was sent with each cooler. All samples were submitted to Synergy Environmental Lab, Inc. for analysis of volatile organic compounds (VOCs) according to EPA Method 8260.

Purge water was placed in a holding tank associated with the SVE system located on Site. When the tank is full the water will be pumped through the existing carbon treatment vessel and discharged to the sanitary sewer under a City of Madison permit.

Groundwater Sample Analytical Results

Groundwater analytical data are summarized and compared to public health criteria listed in WAC Chapter NR 140 on **Table 3**. Previous analytical data reported since 2010 are included in **Table 3** for reference. The complete laboratory reports are provided in **Attachment 3**. Contaminant concentrations associated with the 2019 monitoring event are illustrated on **Figure 2**, along with the distribution of PCE impacts represented by iso-concentration contours.

Compounds that were detected at concentrations exceeding enforcement standards (ESs) in one or more samples in 2019 were PCE, TCE, and vinyl chloride. Benzene was detected in the sample collected from MW-1 at a concentration above the preventive action limit (PAL) but below the ES. Benzene is not related to PCE or any dry cleaning operations. No other compounds were detected at concentrations above public health criteria. Duplicate and field blank results associated with both monitoring events demonstrated that the sampling and decontamination methods did not affect analytical data quality.

As shown on **Figure 2**, PCE concentrations remain relatively low within the target groundwater treatment area. Concentrations were again below the enforcement standard (ES) of 5.0 micrograms per liter ($\mu\text{g/L}$) at MW-4 and MW-7, the PCE concentration is nearing the ES at source area well MW-1. Likewise, the concentrations of daughter products (i.e., TCE, DCE, and vinyl chloride) also continue to exhibit decreasing trends as expected three years after an ERD application.

Charts depicting PCE or multiple COC concentration trends in select monitoring wells are presented in **Attachment 1**. The timing of implementation of remedial actions is shown on the charts for reference. Changes in PCE concentration relative to the baseline concentrations (i.e., the initial concentration following installation) at monitoring wells within the treatment area are as follows:

- MW-1: 8,930 $\mu\text{g/L}$ in October 2010 to 6.6 $\mu\text{g/L}$ (-99.9%)
- MW-3: 197 $\mu\text{g/L}$ in October 2010 to 22.4 $\mu\text{g/L}$ (-88.6%)

- MW-4: 1,490 µg/L in October 2010 to 1.84 µg/L (-99.9%)
- MW-7: 368 µg/L in June 2011 to 1.16 µg/L (-99.8%)

Notable decreases in PCE concentration relative to baseline have also been observed at monitoring wells outside the treatment area, including:

- MW-2 on the east side of the Site building: -95.7%
- MW-5 near the south wall of Monona Grove High School (MGHS): -96.3%
- MW-6 in the MGHS athletic fields east of the Site: -76.9 %
- MW-8 on the west side of Monona Drive: -98.1%
- MW-9 on the west side of Monona Drive: -92.5%

Additionally, PCE concentrations in samples collected from monitoring wells MW-13 and MW-14, which are located southeast of the Site, were below the PAL for the first time indicating the upgradient part of the plume is contracting.

Summary

Post-remediation monitoring results to date can be summarized as follows:

- The PCE concentrations in monitoring wells within the treatment areas (MW-1, MW-3, MW-4, and MW-7) have decreased by 88.6 % to 99.9% following remedial actions.
- Substantial decreases in PCE concentration have also been observed at several monitoring locations outside the treatment areas as treated groundwater moves and the plume gradually diminishes.
- The upgradient part of the plume (i.e., south and east of the Site) is contracting.

The data also indicate that reducing conditions created by the remedial injections remain present, which will continue to promote contaminant capture and reductive dechlorination processes.

The next monitoring event will be conducted during summer 2020. Based on the current results and trends observed since the implementation of remedial actions, EnviroForensics recommends performing the 'Closure' monitoring event defined in **Table 1** rather than the 'Spring 2020' event. Assuming the decreasing concentration trends persist, regulatory closure can be pursued next year.

We appreciate the opportunity to submit this Groundwater Monitoring Summary Report and look forward to continuing to provide services on this project. Please contact us if you have any questions.

Sincerely,
EnviroForensics, LLC



Brian Kappen, PG
Project Manager

cc: Mike Schmoller, Wisconsin Department of Natural Resources

List of Attachments

Table 1: Long-Term Monitoring Well Sampling Schedule

Table 2: Monitoring Well Construction Details

Table 3: Summary of Monitoring Well Sample Analytical Results

Figure 1: Monitoring Well Location Map

Figure 2: Groundwater Sample Analytical Results and Distribution of PCE Impacts –
August 2019

Attachment 1: Groundwater VOC Concentration Trend Charts

Attachment 2: Groundwater Field Sampling Forms

Attachment 3: Laboratory Analytical Report

TABLES

TABLE 1
LONG-TERM MONITORING WELL SAMPLING SCHEDULE

Klinke Clothing Care, Inc.
Madison, Wisconsin

Monitoring Well I.D.	Top of Casing Elevation (feet amsl)	Port #	Total Depth (feet bgs)	Screened Interval (feet bgs)	Fall 2017	Spring 2018	Fall 2018	Spring 2019	Spring 2020	Closure
MW-1	901.59	NA	57.6	47.6 - 57.6	X	X	X	X	X	X
MW-2	901.10	NA	57.6	47.6 - 57.6	X	X	X	X	X	X
MW-3	900.66	NA	57.0	47.0 - 57.0	X	X	X	X	X	X
MW-4	901.03	NA	57.8	47.8 - 57.8	X	X	X	X	X	X
MW-5	900.18	NA	58.5	43.5 - 58.5	X	X	X	X	X	X
MW-6	899.58	NA	57.4	42.4 - 57.4		X		X	X	X
MW-7	899.68	NA	57.3	42.3 - 57.3	X	X	X	X	X	X
MW-8	896.70	NA	55.6	40.6 - 55.6	X	X	X	X	X	X
MW-9	904.25	NA	65.0	50.0 - 65.0	X	X	X	X	X	X
MW-13	898.12	NA	54.9	44.9 - 54.9		X		X	X	X
MW-14	896.52	NA	54.9	44.9 - 54.9		X		X	X	X
MW-15	896.99	NA	81.2	71.2 - 81.2						X
MW-16	897.96	NA	81.2	71.2 - 81.2		X		X	X	X
MW-17	887.59	NA	76.1	66.1 - 76.1						X
MW-18A	889.39	NA	60.0	50.0 - 60.0		X				X
MW-18	889.11	NA	90.9	80.9 - 90.9	X	X	X	X	X	X
MW-18C	889.52	NA	115.0	105.0 - 115.0		X				X
MW-19	876.17	NA	85.2	75.2 - 85.2						X
MW-20	850.92	NA	54.6	44.6 - 54.6						X
MW-21	852.83	NA	52.7	42.7 - 52.7		X		X	X	X
MW-22A	867.65	NA	37.9	27.9 - 37.9		X		X	X	X
MW-22	867.68	NA	63.4	53.4 - 63.4	X	X	X	X	X	X
MW-22C	867.48	NA	89.9	79.9 - 89.9		X		X	X	X
MW-23A	867.60	NA	37.7	27.7 - 37.7		X		X	X	X
MW-23B	867.70	NA	62.3	52.3 - 62.3						X
MW-23C	867.64	NA	93.0	83.0 - 93.0						X
MW-24A	876.28	NA	46.9	36.9 - 46.9						X
MW-24B	876.43	NA	71.7	61.7 - 71.7						X
MW-24C	876.18	NA	101.7	91.7 - 101.7						X
CMT-3	900.29	2	55.4	50.4 - 55.4	X		X			X
		3	75.3	70.3 - 75.3						X
		4	93.5	88.5 - 93.5						
		5	Obstructed							
		6	Obstructed							
		7	167.2	167.1 - 167.2						
CMT-10	891.41	1	65.8	60.8 - 65.8						
		2	87.8	82.8 - 87.8		X		X	X	X
		3	109.6	104.6 - 109.6						
		4	131.5	126.5 - 131.5		X				X
		5	153.6	148.6 - 153.6						
		6	175.0	170.0 - 175.0		X				X
		7	193.6	193.5 - 193.6						
CMT-11	901.72	2	57.8	52.8 - 57.8		X		X	X	X
		3	85.7	80.7 - 85.7						
		4	115.4	110.4 - 115.4		X				X
		5	146.8	141.8 - 146.8						
		6	176.9	171.9 - 176.9		X				X
		7	200.0	199.9 - 200.0						
CMT-12	899.90	2	55.1	50.1 - 55.1		X		X	X	X
		3	84.4	79.4 - 84.4						
		4	117.8	112.8 - 117.8		X				X
		5	143.1	138.1 - 143.1						
		6	172.8	167.8 - 172.8		X				X
		7	200.0	199.9 - 200.0						
Total Samples					11	29	11	21	21	40

Notes:

bgs = below ground surface

amsl = feet above mean sea level

X = Sample collected for VOC analysis

TABLE 2
MONITORING WELL CONSTRUCTION DETAILS

Klinke Clothing Care, Inc.
4518 Monona Drive, Madison, Wisconsin

Monitoring Well I.D.	Installation Date	Drilling Method	Drilling Contractor	Northing ^{1,2}	Easting ^{1,2}	Well Diameter (inches)	Top of Casing Elevation (feet amsl)	Ground Elevation (feet amsl)	Port #	Total Depth (feet bgs)	Screened Interval (feet bgs)	Screened Interval (feet amsl)
MW-1	10/13/2010	HSA/ Air Rotary	Badger State Drilling	391,099.86	2,148,770.95	2	901.59	901.98	NA	57.6	47.6 - 57.6	854.4 - 844.4
MW-2	10/14/2010	HSA/ Air Rotary	Badger State Drilling	391,051.20	2,148,884.82	2	901.10	901.47	NA	57.6	47.6 - 57.6	853.9 - 843.9
MW-3	10/14/2010	HSA/ Air Rotary	Badger State Drilling	390,994.20	2,148,778.42	2	900.66	900.92	NA	57.0	47.0 - 57.0	853.9 - 843.9
MW-4	10/15/2010	HSA/ Air Rotary	Badger State Drilling	391,047.96	2,148,675.35	2	901.03	901.63	NA	57.8	47.8 - 57.8	853.8 - 843.8
MW-5	6/10/2011	HSA/ Air Rotary	Badger State Drilling	391,244.16	2,148,762.05	2	900.18	900.56	NA	58.5	43.5 - 58.5	857.1 - 842.1
MW-6	6/13/2011	HSA/ Air Rotary	Badger State Drilling	390,955.00	2,148,987.92	2	899.58	899.90	NA	57.4	42.4 - 57.4	857.5 - 842.5
MW-7	6/16/2011	HSA/ Air Rotary	Badger State Drilling	390,880.86	2,148,691.15	2	899.68	899.96	NA	57.3	42.3 - 57.3	857.7 - 842.7
MW-8	6/14/2011	HSA/ Air Rotary	Badger State Drilling	390,807.71	2,148,531.08	2	896.70	897.06	NA	55.6	40.6 - 55.6	856.4 - 841.4
MW-9	6/15/2011	HSA/ Air Rotary	Badger State Drilling	391,194.39	2,148,530.08	2	904.25	904.71	NA	65.0	50.0 - 65.0	854.7 - 839.7
MW-13	11/21/2014	HSA/ Air Rotary	Badger State Drilling	390,624.08	2,148,841.77	2	898.12	898.60	NA	54.9	44.9 - 54.9	853.7 - 843.7
MW-14	12/12/2014	HSA/ Air Rotary	Badger State Drilling	390,799.26	2,149,085.24	2	896.52	896.81	NA	54.9	44.9 - 54.9	852.0 - 842.0
MW-15	11/18/2014	HSA/ Mud Rotary	Badger State Drilling	391,692.09	2,148,662.28	2	896.99	897.32	NA	81.2	71.2 - 81.2	826.1 - 816.1
MW-16	11/13/2014	HSA/ Mud Rotary	Badger State Drilling	391,118.71	2,148,256.75	2	897.96	898.26	NA	81.2	71.2 - 81.2	827.1 - 817.1
MW-17	11/13/2014	HSA/ Mud Rotary	Badger State Drilling	390,951.91	2,147,980.45	2	887.59	887.88	NA	76.1	66.1 - 76.1	821.8 - 811.8
MW-18A	2/12/2015	Mud Rotary	Ground Source	391,746.00	2,148,196.82	1	889.39	889.83	NA	60.0	50.0 - 60.0	839.8 - 829.8
MW-18	11/11/2014	HSA/ Mud Rotary	Badger State Drilling	391,746.13	2,148,191.74	2	889.11	889.65	NA	90.9	80.9 - 90.9	808.8 - 798.8
MW-18C	2/12/2015	Mud Rotary	Ground Source	391,746.00	2,148,196.82	1	889.52	889.83	NA	115.0	105.0 - 115.0	784.9 - 774.9
MW-19	11/26/2014	HSA/ Mud Rotary	Badger State Drilling	391,186.98	2,147,615.60	2	876.17	876.48	NA	85.2	75.2 - 85.2	801.3 - 791.3
MW-20	11/20/2014	HSA/ Mud Rotary	Badger State Drilling	391,494.44	2,147,230.72	2	850.92	851.21	NA	54.6	44.6 - 54.6	806.6 - 796.6
MW-21	11/14/2014	HSA/ Mud Rotary	Badger State Drilling	391,720.95	2,147,457.85	2	852.83	853.27	NA	52.7	42.7 - 52.7	810.5 - 800.5
MW-22A	2/13/2015	Mud Rotary	Ground Source	392,302.62	2,147,903.85	1	867.65	867.89	NA	37.9	27.9 - 37.9	840.0 - 830.0
MW-22	12/9/2014	HSA/ Mud Rotary	Badger State Drilling	392,309.85	2,147,908.95	2	867.68	867.98	NA	63.4	53.4 - 63.4	814.6 - 804.6
MW-22C	2/13/2015	Mud Rotary	Ground Source	392,302.62	2,147,903.85	1	867.48	867.89	NA	89.9	79.9 - 89.9	788.0 - 778.0
MW-23A	2/10/2015	Mud Rotary	Ground Source	392,748.14	2,148,110.38	1	867.60	867.90	NA	37.7	27.7 - 37.7	840.2 - 830.2
MW-23B	2/10/2015	Mud Rotary	Ground Source	392,748.14	2,148,110.38	1	867.70	867.90	NA	62.3	52.3 - 62.3	815.6 - 805.6
MW-23C	2/10/2015	Mud Rotary	Ground Source	392,748.14	2,148,110.38	1	867.64	867.90	NA	93.0	83.0 - 93.0	784.9 - 774.9
MW-24A	2/16/2015	Mud Rotary	Ground Source	392,429.11	2,148,499.41	1	876.28	876.67	NA	46.9	36.9 - 46.9	839.8 - 829.8
MW-24B	2/16/2015	Mud Rotary	Ground Source	392,429.11	2,148,499.41	1	876.43	876.67	NA	71.7	61.7 - 71.7	815.0 - 805.0
MW-24C	2/16/2015	Mud Rotary	Ground Source	392,429.11	2,148,499.41	1	876.18	876.67	NA	101.7	91.7 - 101.7	785.0 - 775.0
CMT-3	10/19/2013	Sonic	Major Drilling	390,958.49	2,148,754.86	0.375	900.29	900.81	2	55.4	50.4 - 55.4	850.5 - 845.5
									3	75.3	70.3 - 75.3	830.5 - 825.5
									4	93.5	88.5 - 93.5	812.4 - 807.4
									5	Obstructed		
									6	Obstructed		
7	167.2	167.1 - 167.2	733.7 - 733.6									
CMT-10	11/3/2013	Sonic	Major Drilling	391,356.83	2,147,958.68	0.375	891.41	892.10	1	65.8	60.8 - 65.8	831.3 - 826.3
									2	87.8	82.8 - 87.8	809.3 - 804.3
									3	109.6	104.6 - 109.6	787.5 - 782.5
									4	131.5	126.5 - 131.5	765.6 - 760.6
									5	153.6	148.6 - 153.6	743.5 - 738.5
									6	175.0	170.0 - 175.0	722.1 - 717.1
									7	193.6	193.5 - 193.6	698.6 - 698.5
CMT-11	12/5/2013	Mud Rotary	North Star Drilling	391,004.06	2,148,955.36	0.375	901.72	901.87	2	57.8	52.8 - 57.8	849.1 - 844.1
									3	85.7	80.7 - 85.7	821.2 - 816.2
									4	115.4	110.4 - 115.4	791.5 - 786.5
									5	146.8	141.8 - 146.8	760.1 - 755.1
									6	176.9	171.9 - 176.9	730.0 - 725.0
									7	200.0	199.9 - 200.0	702.0 - 701.9
									CMT-12	12/11/2013	Mud Rotary	North Star Drilling
3	84.4	79.4 - 84.4	820.8 - 815.8									
4	117.8	112.8 - 117.8	787.4 - 782.4									
5	143.1	138.1 - 143.1	762.1 - 757.1									
6	172.8	167.8 - 172.8	732.4 - 727.4									
7	200.0	199.9 - 200.0	700.3 - 700.2									

Notes:

¹ Wisconsin State Plane, Southern Zone, NAD83

² The coordinates listed for MW-1 through MW-7 are estimatec

bgs = below ground surface

amsl = feet above mean sea level

HSA = Hollow-stem auger

NA = Not Applicable

TABLE 3
SUMMARY OF MONITORING WELL SAMPLE ANALYTICAL RESULTS

Klinke Clothing Care, Inc.
4518 Monona Drive, Madison, Wisconsin

Monitoring Well ID	Screen Depth (feet)	Sample Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl Chloride	Acetone	Benzene	Bromodichloromethane	Bromoform	Chloroform	Cyclohexane	Dibromochloromethane	1,2-Dibromoethane	1,2-Dichloroethane	Ethylbenzene	Isopropylbenzene	p-Isopropyltoluene	4-Methyl-2-pentanone	Methylene Chloride	1,1,1-Trichloroethane	1,2,4-Trimethylbenzene	Toluene	Xylene (total)	
Public Health Enforcement Standard (ug/l)			5	5	70	100	0.2	9,000	5	0.6	4.4	6	NE	60	0.05	5	700	NE	NE	NE	5	200	480	1,000	2,000	
Public Health Preventive Action Limit (ug/l)			0.5	0.5	7	20	0.02	1,800	0.5	0.06	0.44	0.6	NE	6	0.005	0.5	140	NE	NE	NE	0.5	40	96	200	400	
CMT-10	1 (60.8-65.8)	1/15/2014	1.28	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	3.4	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/12/2015	14	<1.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
	2 (82.8-87.8)	1/15/2014	55	0.42 J	0.70 J	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	71	0.44 J	0.89 J	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/12/2015	74	<1.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		8/19/2019	28.1	<0.3	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	3 (104.6-109.6)	1/15/2014	3.2	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	17.9	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/14/2018	9.1	<0.3	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	4 (126.5-131.5)	1/15/2014	2.2	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	4.1	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/12/2015	14	<1.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		3/14/2018	2.54	<0.3	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	5 (148.6-153.6)	1/15/2014	1.57	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	4.4	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
	6 (170.0-175.0)	1/15/2014	1.53	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/15/2014	7.0	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/14/2018	3.4	<0.3	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	7 (193.5-193.6)	1/15/2014	2.95	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/15/2014	3.4	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	

TABLE 3
SUMMARY OF MONITORING WELL SAMPLE ANALYTICAL RESULTS

Klinke Clothing Care, Inc.
4518 Monona Drive, Madison, Wisconsin

Monitoring Well ID	Screen Depth (feet)	Sample Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl Chloride	Acetone	Benzene	Bromodichloromethane	Bromoform	Chloroform	Cyclohexane	Dibromochloromethane	1,2-Dibromoethane	1,2-Dichloroethane	Ethylbenzene	Isopropylbenzene	p-Isopropyltoluene	4-Methyl-2-pentanone	Methylene Chloride	1,1,1-Trichloroethane	1,2,4-Trimethylbenzene	Toluene	Xylene (total)	
Public Health Enforcement Standard (ug/l)			5	5	70	100	0.2	9,000	5	0.6	4.4	6	NE	60	0.05	5	700	NE	NE	NE	5	200	480	1,000	2,000	
Public Health Preventive Action Limit (ug/l)			0.5	0.5	7	20	0.02	1,800	0.5	0.06	0.44	0.6	NE	6	0.005	0.5	140	NE	NE	NE	0.5	40	96	200	400	
CMT-11	2 (52.8-57.8)	1/14/2014	178	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	440	<1.65	3.3 J	<1.75	<0.9	ND	<1.2	ND	ND	<1.4	ND	ND	ND	<2.05	<2.75	ND	ND	ND	<2.5	<1.65	<11	<3.45	<6.6	
		3/11/2015	370	1.0	3.5	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		11/11/2015	320	<1.0	1.4	<1.0	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	<1.0	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		10/5/2016	286	0.44 J	1.4	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	NA	<0.50	<0.50	<0.50	<0.50
		3/7/2017	61.5	1.5	0.54 J	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	NA	<0.50	<0.50	<0.50	<0.50
	3 (80.7-85.7)	1/14/2014	21.7	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	13	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		11/11/2015	120	<1.0	<1.0	<1.0	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	<1.0	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		10/5/2016	56.8	<0.33	<0.26	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	NA	<0.50	<0.50	<0.50	
		3/7/2017	64.2	0.92 J	0.29 J	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	NA	<0.50	<0.50	<0.50	
		8/19/2019	16.1	6.2	0.99 J	<0.34	<0.2	NA	<0.22	<0.33	<0.45	0.27 J	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	4 (110.4-115.4)	1/14/2014	12.4	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	11.2	0.39 J	0.69 J	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/11/2015	32	<1.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		3/13/2018 *	2.84	0.82 J	0.99 J	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	5 (141.8-146.8)	1/14/2014	6.7	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	2.53	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/11/2015	18	<1.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
	6 (171.9-176.9)	1/14/2014	8.4	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	1.61	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/13/2018	1.65	0.30 J	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	7 (199.9-200.0)	1/14/2014	6.5	<3.3	<3.8	<3.5	<1.8	ND	<2.4	ND	ND	<2.8	ND	ND	ND	<4.1	<5.5	ND	ND	ND	<5	<3.3	<22	<6.9	<13.2	
		8/15/2014	1.38	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	

TABLE 3
SUMMARY OF MONITORING WELL SAMPLE ANALYTICAL RESULTS

Klinke Clothing Care, Inc.
4518 Monona Drive, Madison, Wisconsin

Monitoring Well ID	Screen Depth (feet)	Sample Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl Chloride	Acetone	Benzene	Bromodichloromethane	Bromoform	Chloroform	Cyclohexane	Dibromochloromethane	1,2-Dibromoethane	1,2-Dichloroethane	Ethylbenzene	Isopropylbenzene	p-Isopropyltoluene	4-Methyl-2-pentanone	Methylene Chloride	1,1,1-Trichloroethane	1,2,4-Trimethylbenzene	Toluene	Xylene (total)	
Public Health Enforcement Standard (ug/l)			5	5	70	100	0.2	9,000	5	0.6	4.4	6	NE	60	0.05	5	700	NE	NE	NE	5	200	480	1,000	2,000	
Public Health Preventive Action Limit (ug/l)			0.5	0.5	7	20	0.02	1,800	0.5	0.06	0.44	0.6	NE	6	0.005	0.5	140	NE	NE	NE	0.5	40	96	200	400	
CMT-12	2 (50.1-55.1)	1/13/2014	153	<0.33	<0.38	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	450	5.0	1.43	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/11/2015	850	1.6	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		11/11/2015	760	2.6	<1.0	<1.0	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	<1.0	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		3/8/2017	55.3	0.96 J	1.3	<26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	<0.50	<0.50	<0.50	<0.50	<1.5
	3 (79.4-84.4)	1/16/2014	13.9	<0.33	<0.38	<0.35	<0.18	ND	0.49 J	ND	ND	0.29 J	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	204	<1.32	
		8/14/2014	19.3	2.18	<0.38	<0.35	<0.18	ND	<0.24	0.52 J	<0.35	0.30 J	ND	0.66 J	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/11/2015	92	2.9	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		11/11/2015	66	3.8	<1.0	<1.0	<1.0	<10	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	<1.0	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		10/6/2016	32.6	15.7	1.3	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	<0.50	<0.50	<0.50	<1.5	
		3/8/2017	57.4	12.3	4.0	<0.26	<0.18	NA	<0.50	<0.50	<0.50	<2.5	NA	<0.50	<0.18	<0.17	<0.50	<0.14	<0.50	NA	<0.23	<0.50	<0.50	<0.50	<1.5	
	8/19/2019	97	3.7	2.36	<0.34	<0.2	NA	<0.22	<0.33	<0.45	0.32 J	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72		
	4 (112.8-117.8)	1/16/2014	2.47	<0.33	<0.38	<0.35	<0.18	ND	0.60 J	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	1.27 J	<1.32	
		8/14/2014	2.7	0.63 J	0.46 J	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/11/2015	17	3.0	<1.0	<1.0	<1.0	<10.0	<1.0	<1.0	<1.0	<1.0	<1.0	ND	<1.0	ND	<1.0	<1.0	ND	NA	<1.0	<5.0	<1.0	<1.0	<1.0	<3.0
		3/13/2018 *	7.0	1.79	0.83 J	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	5 (138.1-143.1)	1/16/2014	1.4	<0.33	<0.38	<0.35	<0.18	ND	0.41 J	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	6.7	0.93 J	0.84 J	<0.35	<0.18	ND	0.28 J	ND	ND	0.38 J	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
	6 (167.8-172.8)	1/16/2014	0.77 J	<0.33	<0.38	<0.35	<0.18	ND	0.35 J	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		8/14/2014	1.26	<0.33	<0.38	<0.35	<0.18	ND	0.24 J	ND	ND	0.35 J	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	
		3/13/2018	2.89	0.46 J	<0.37	<0.34	<0.2	NA	<0.22	<0.33	<0.45	<0.26	NA	<0.22	<0.22	<0.25	<0.26	<0.78	<0.24	NA	<1.32	<0.33	<0.8	<0.19	<0.72	
	7 (199.9-200.0)	1/20/2014	2.61	<0.33	<0.38	<0.35	<0.18	ND	0.34 J	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	4.8	<1.32	
		8/14/2014	1.49	0.36 J	0.44 J	<0.35	<0.18	ND	<0.24	ND	ND	<0.28	ND	ND	ND	<0.41	<0.55	ND	ND	ND	<0.5	<0.33	<2.2	<0.69	<1.32	

Notes:

ug/l = micrograms per liter

Samples analyzed using EPA SW-846 Method 8260B

Organic

Bolded and shaded blue values are above Public Health Enforcement Standards

Bolded and shaded orange values are above Public Health Preventive Action Limits

Bolded values are above detection limits

* = Trichlorofluoromethane was detected in this sample at an estimated concentration less than 1 µg/L

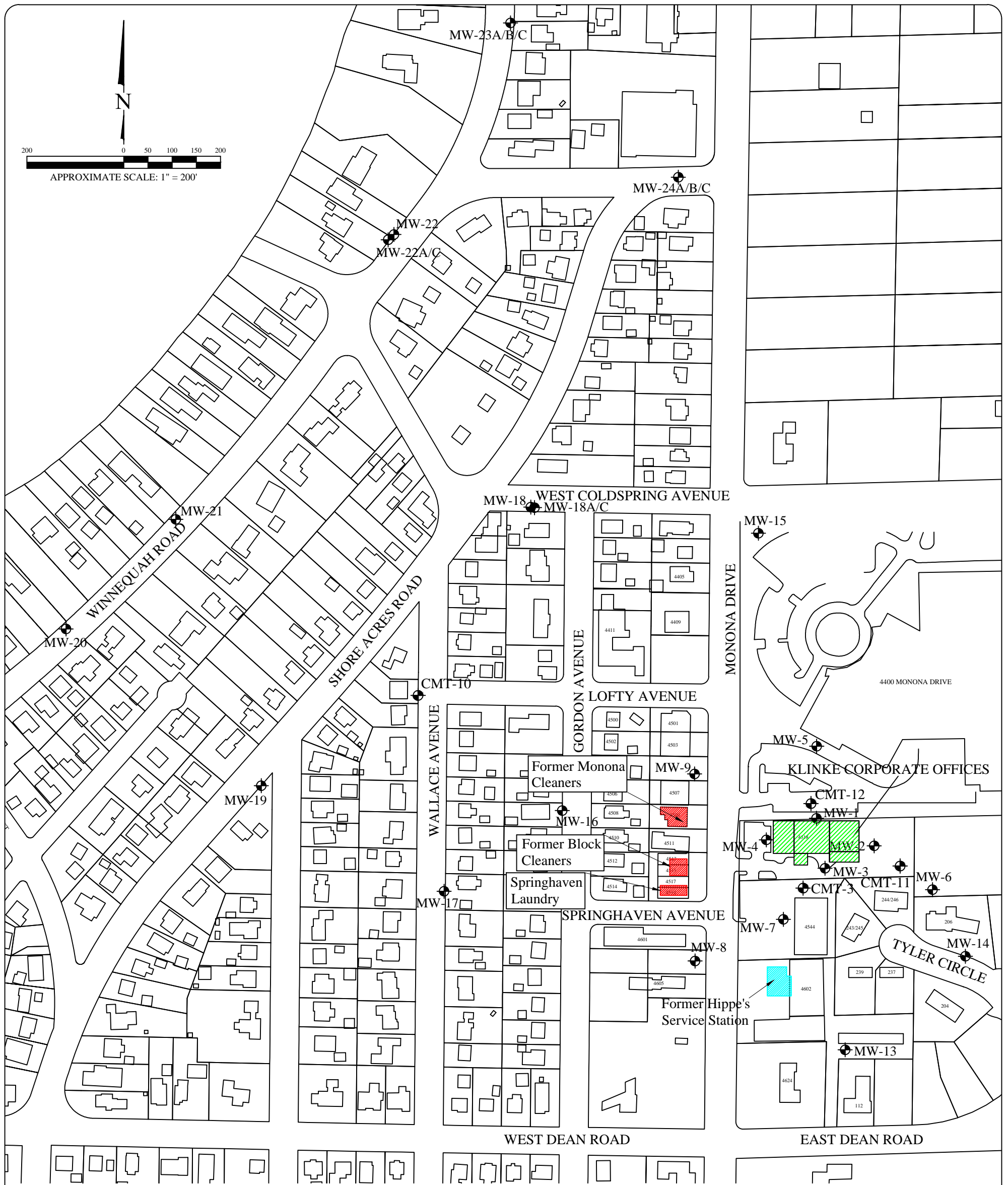
J = Analyte concentration between the laboratory Reporting Limit and laboratory Method Detection Limit

NA = Not Analyzed

ND = Not detected above laboratory detection limit

NE = Not Established

FIGURES



Legend

- MW-1 Monitoring Well Location
- Historical Laundries
- Klinke Cleaners Facility
- Potential Past PCE usage

No.	Date	Revision	Approved

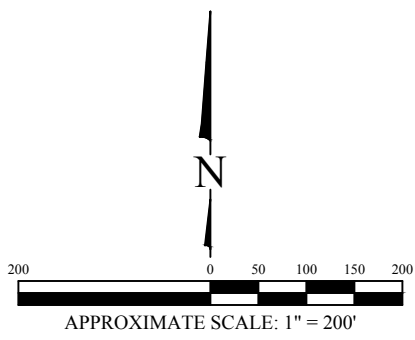
825 North Capitol Avenue • Indianapolis, IN 46204
 EnviroForensics.com

Date:	9/21/15
Designed:	EB
Drawn:	EB
Checked:	BK
DWG file:	6404-0193

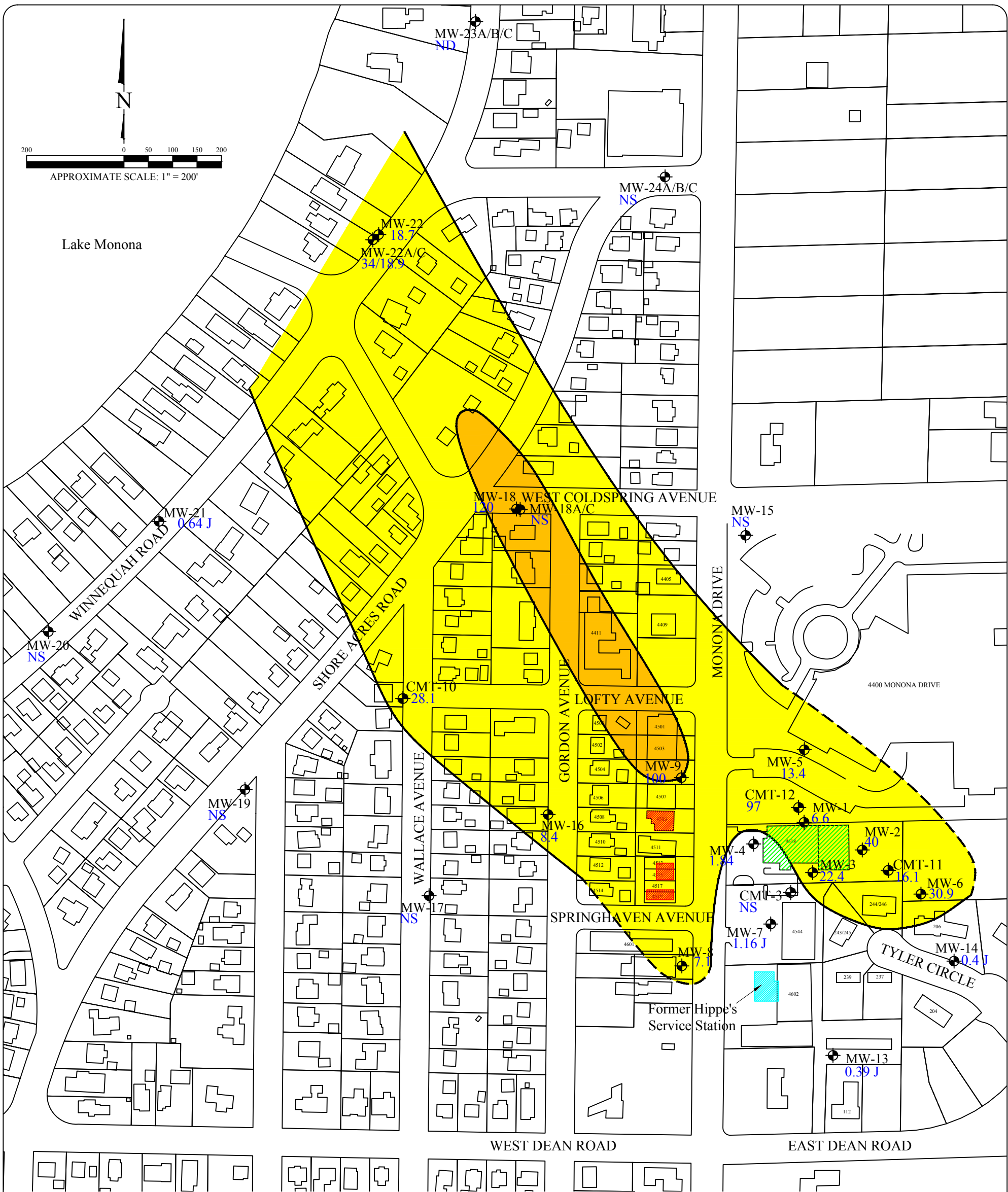
MONITORING WELL LOCATION MAP

Klinke Cleaners
 4518 Monona Dr.
 Madison, WI

Figure	1
Project	6404



Lake Monona



Legend

MW-1 Monitoring Well Location

Historical Dry Cleaners

Klinke Cleaners Facility

Potential Past PCE usage

Note:
12.1 = PCE Concentration in ug/L
(data collected August 2019)

Analyte	Public Health Preventive Action Limit	Public Health Enforcement Standard
PCE	0.5	5

- Note:
- All results reported in units of micrograms per liter (ug/L)
 - PCE = Tetrachloroethene
 - Contours based on depth of highest detection
 - J = Estimated concentration between the method detection limit and reporting limit
 - NS = No sample collected
 - The distribution of impacts depicted on this figure incorporates historical data from wells not sampled during August 2019.

PCE isoconcentration >5 ug/L
 PCE isoconcentration >100 ug/L
 - - - - - Dashed boundaries are inferred

No.	Date	Revision	Approved

825 North Capitol Avenue • Indianapolis, IN 46204
EnviroForensics.com

Date:	9/23/19
Designed:	EB
Drawn:	EB
Checked:	BK
DWG file:	6404-1765

GROUNDWATER SAMPLE ANALYTICAL RESULTS
AND DISTRIBUTION OF PCE IMPACTS - AUGUST 2019

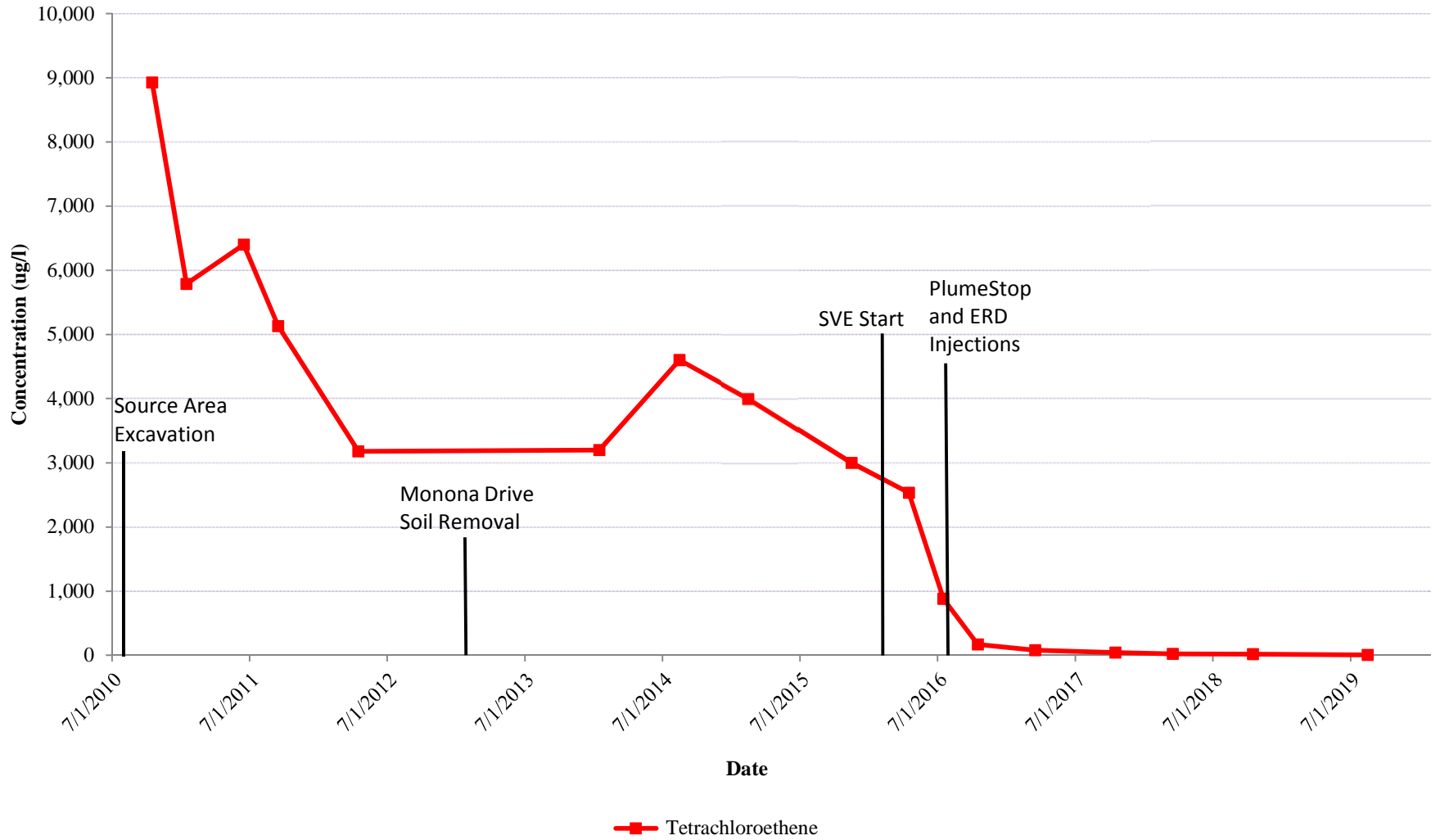
Klinke Cleaners
4518 Monona Dr.
Madison, WI

Figure	2
Project	6404

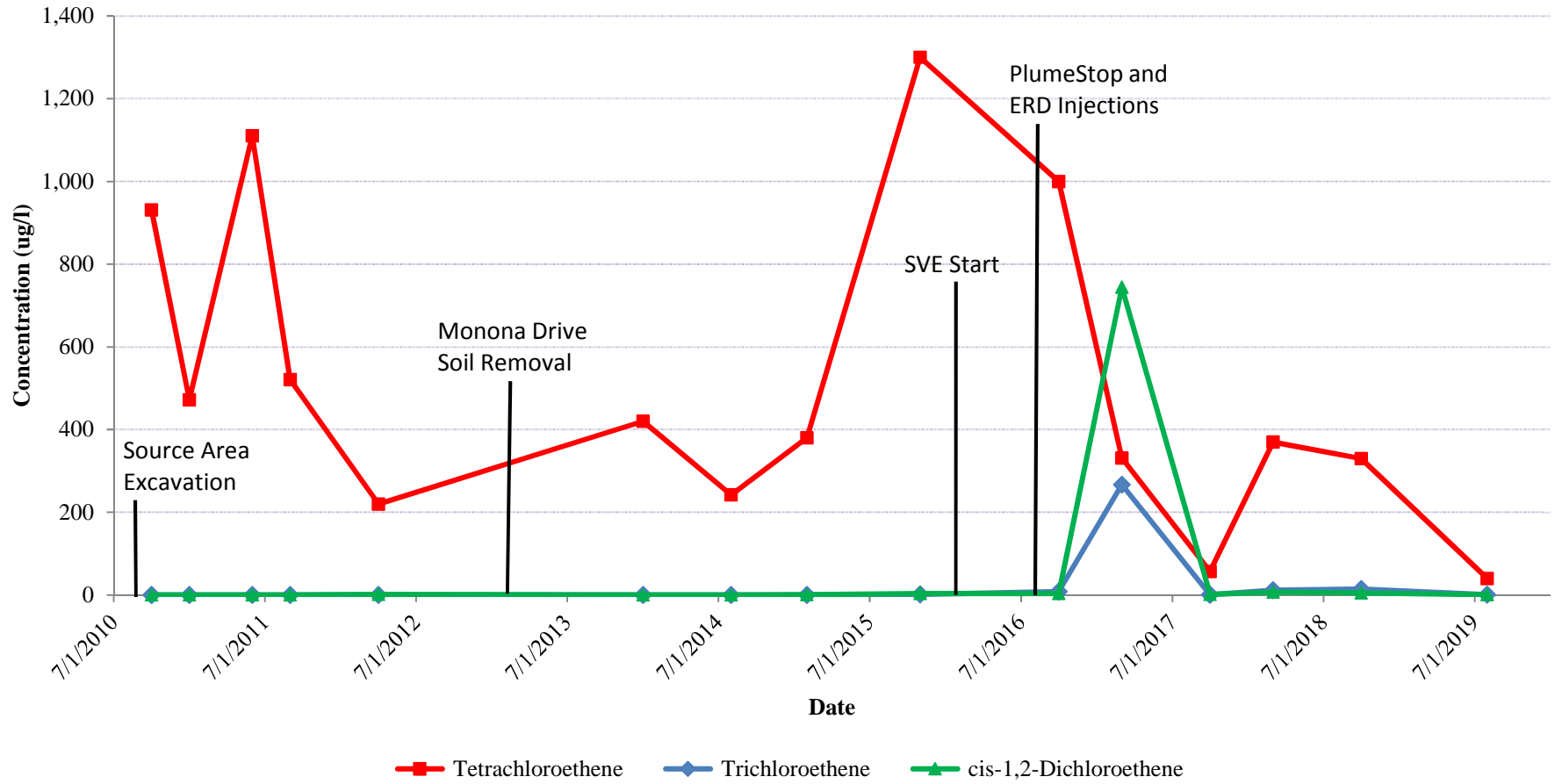
ATTACHMENT 1

GROUNDWATER VOC CONCENTRATION TREND CHARTS

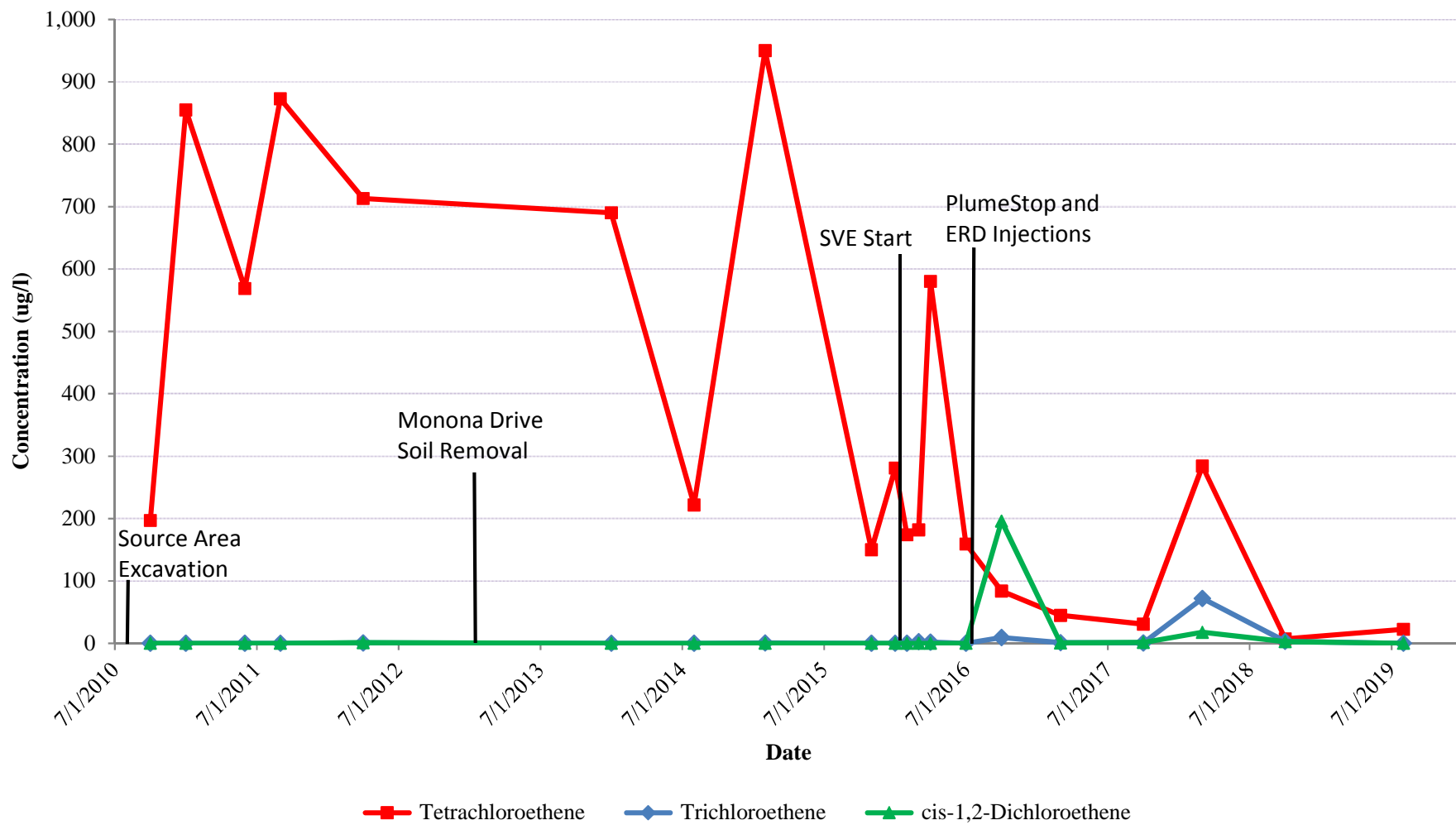
MW-1 PCE Concentration Trend



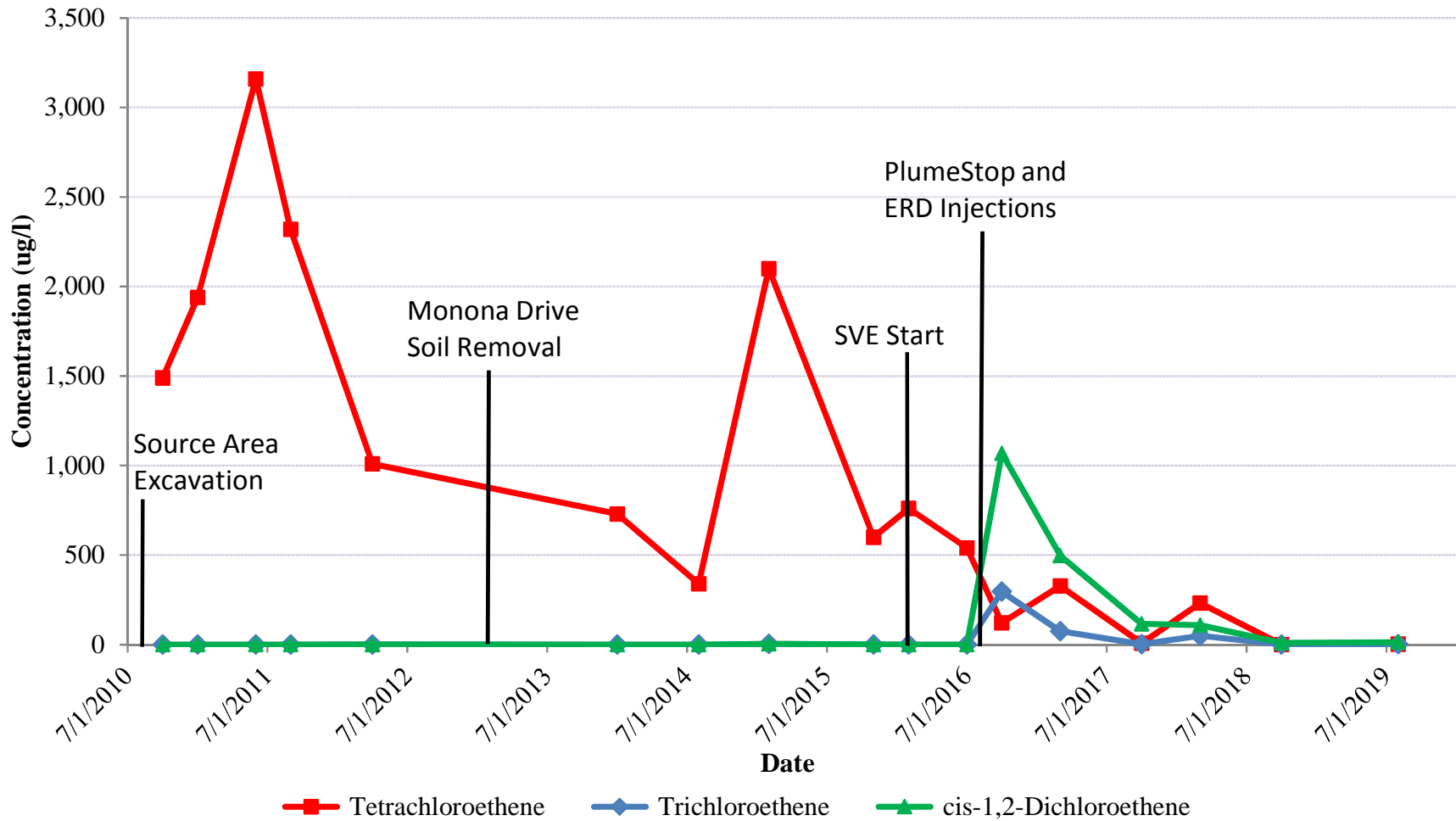
MW-2 VOC Concentration Trends



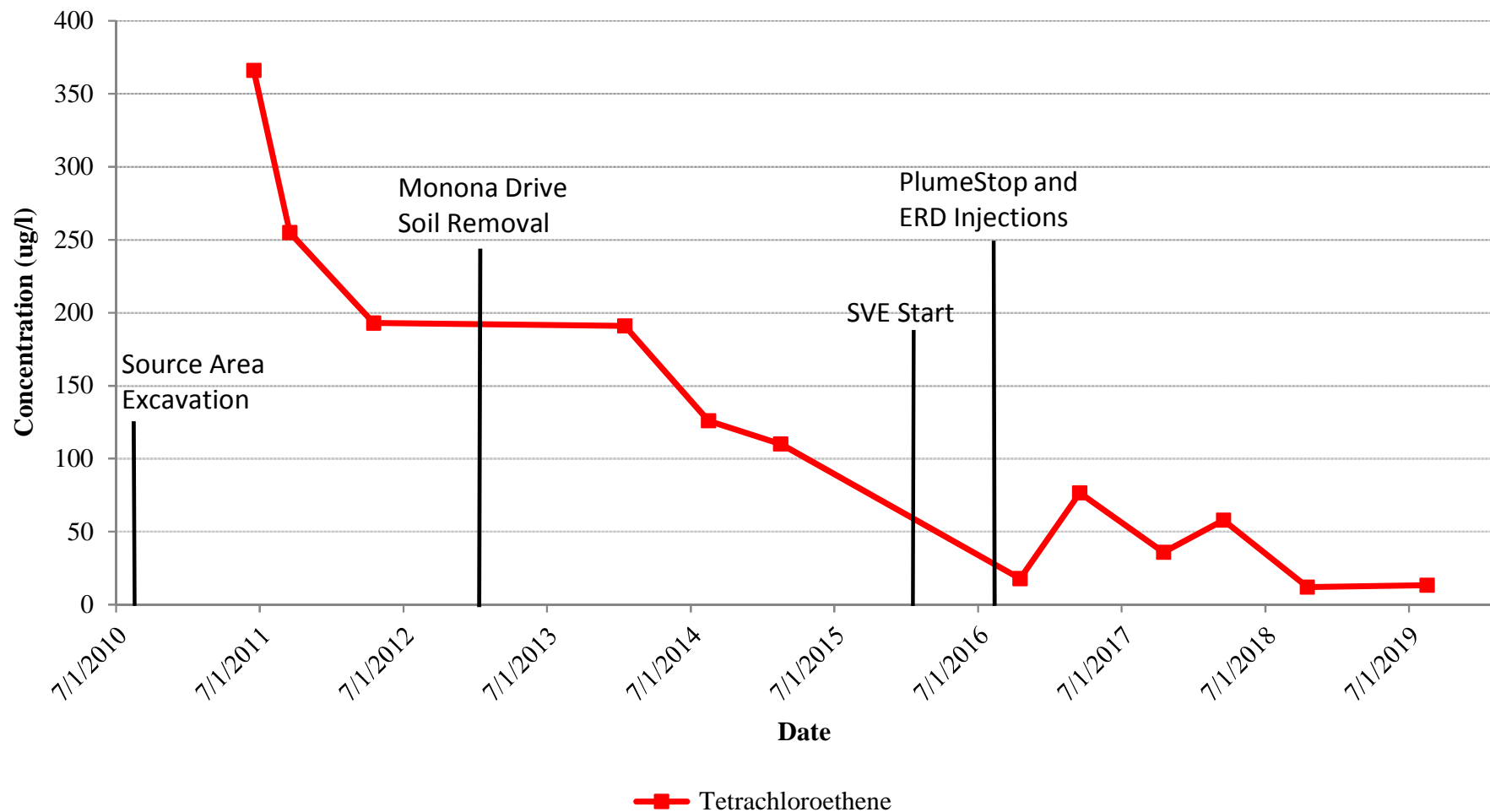
MW-3 VOC Concentration Trends



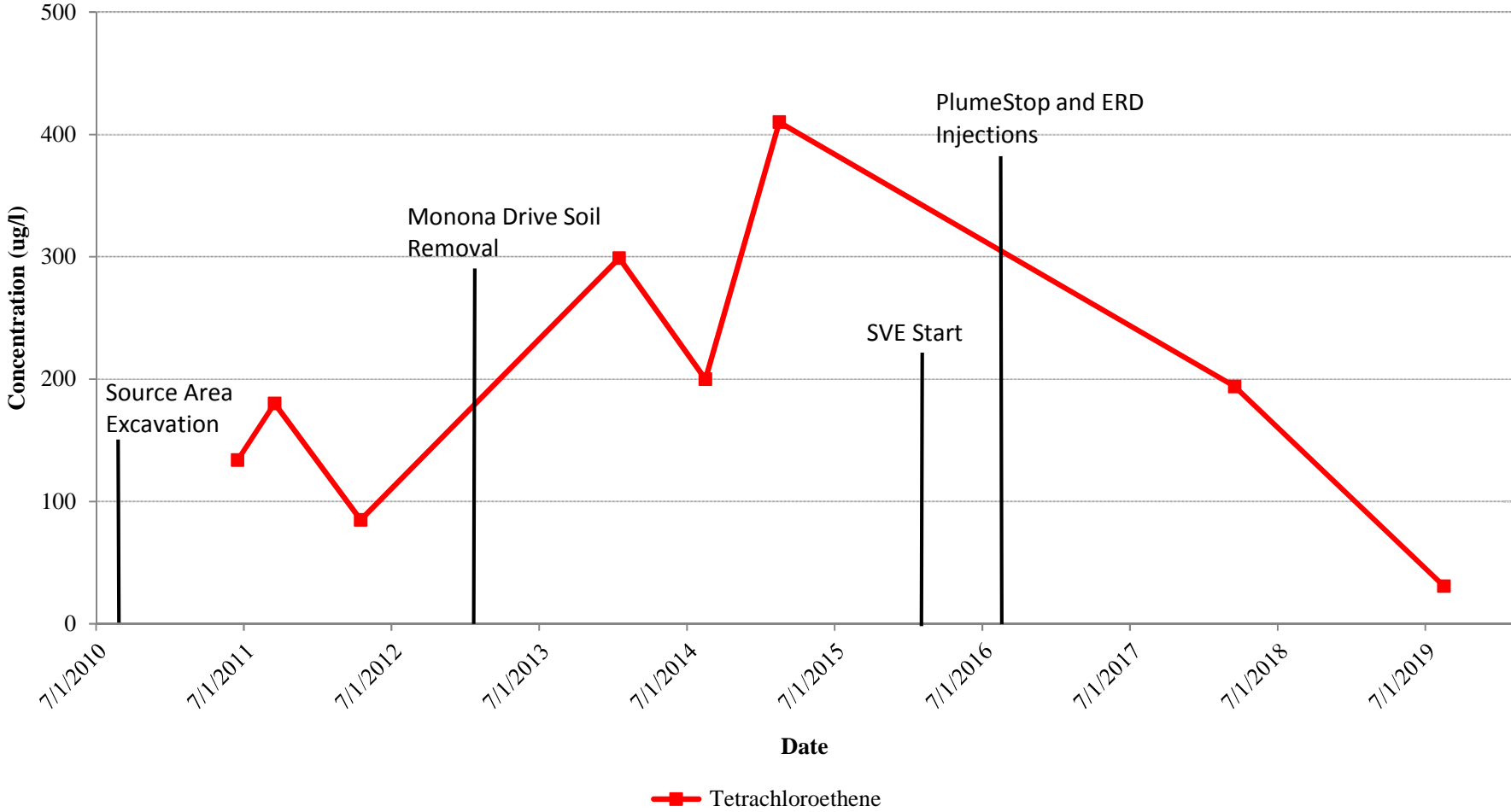
MW-4 VOC Concentration Trends



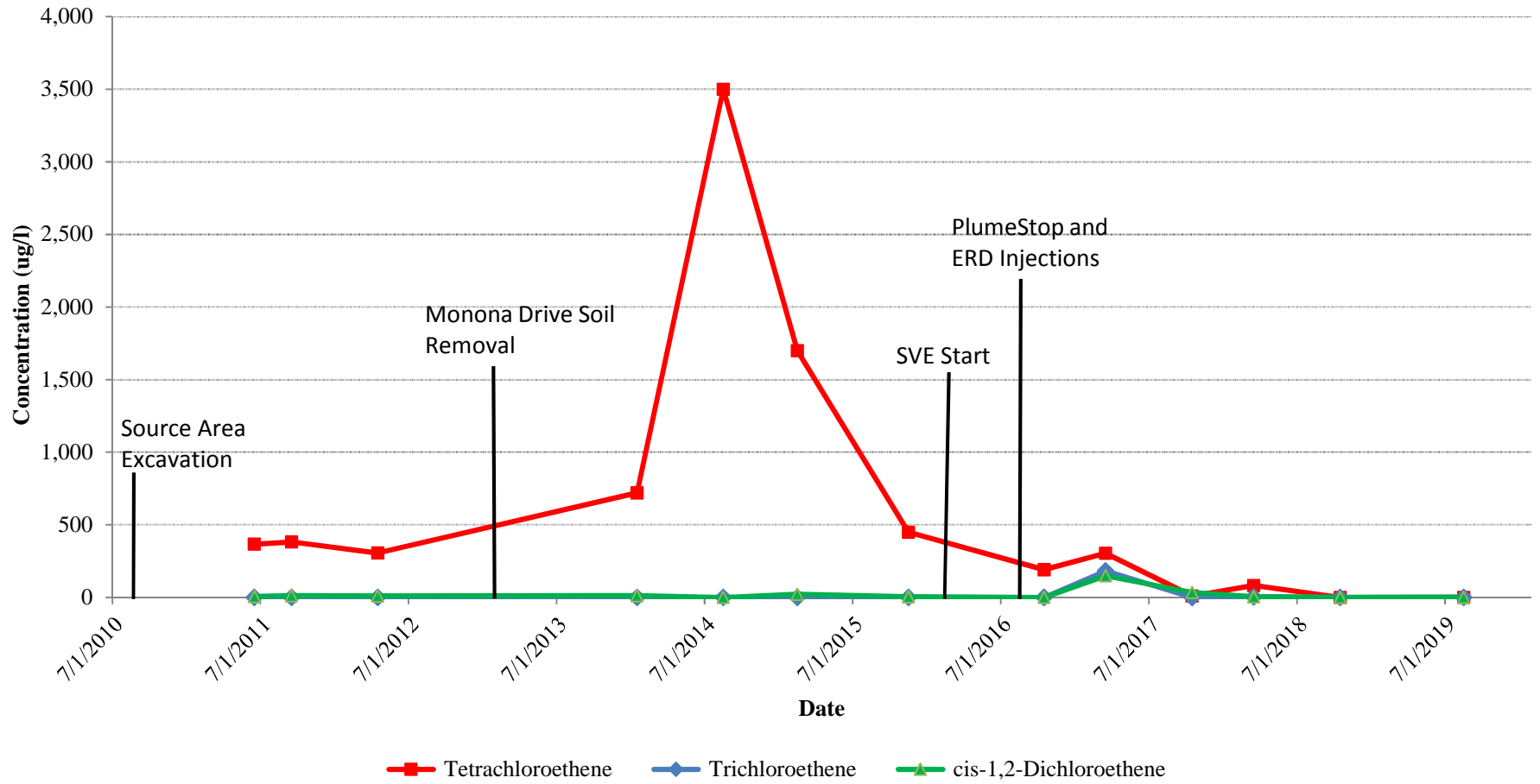
MW-5 PCE Concentration Trend



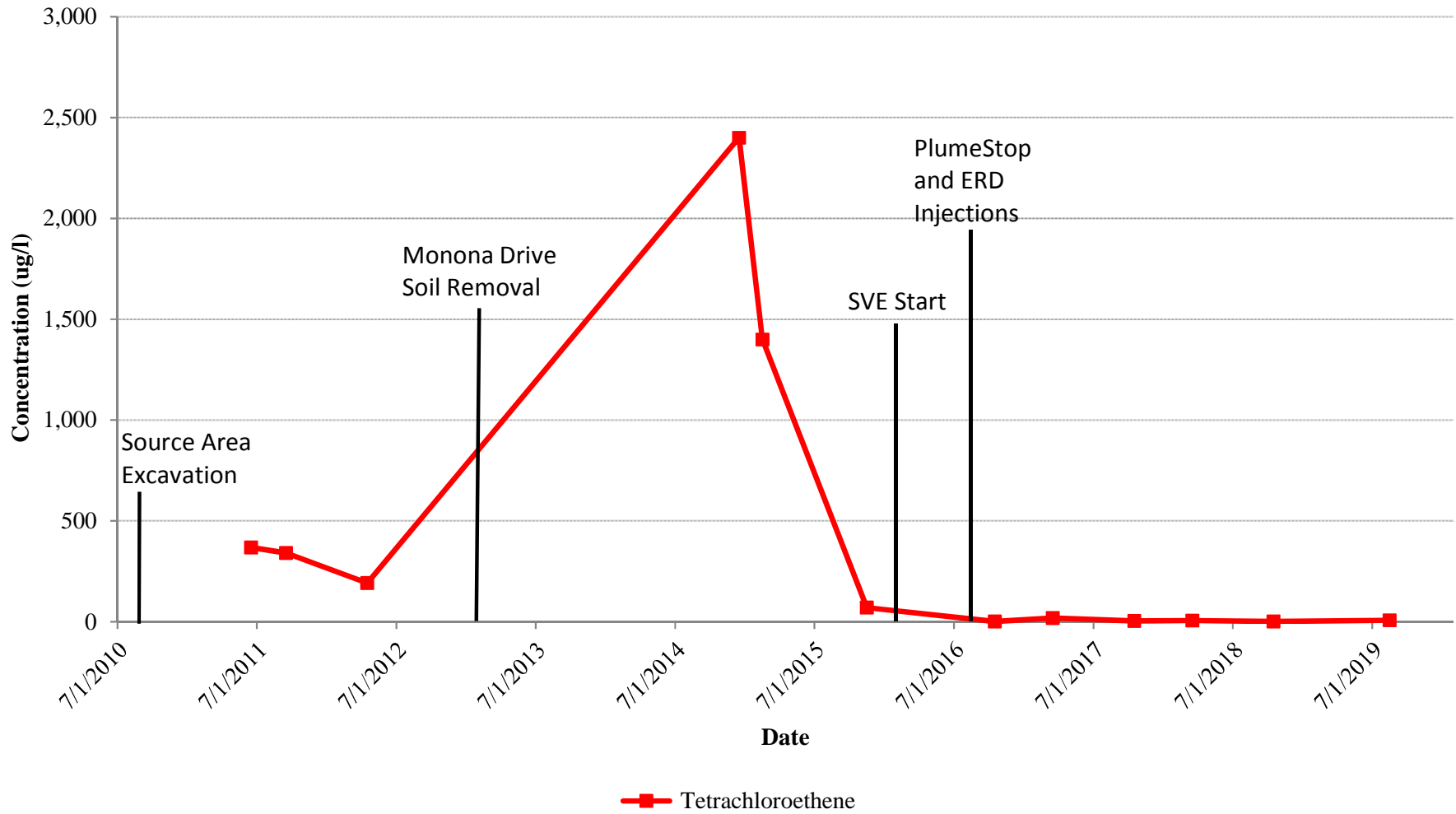
MW-6 PCE Concentration Trend



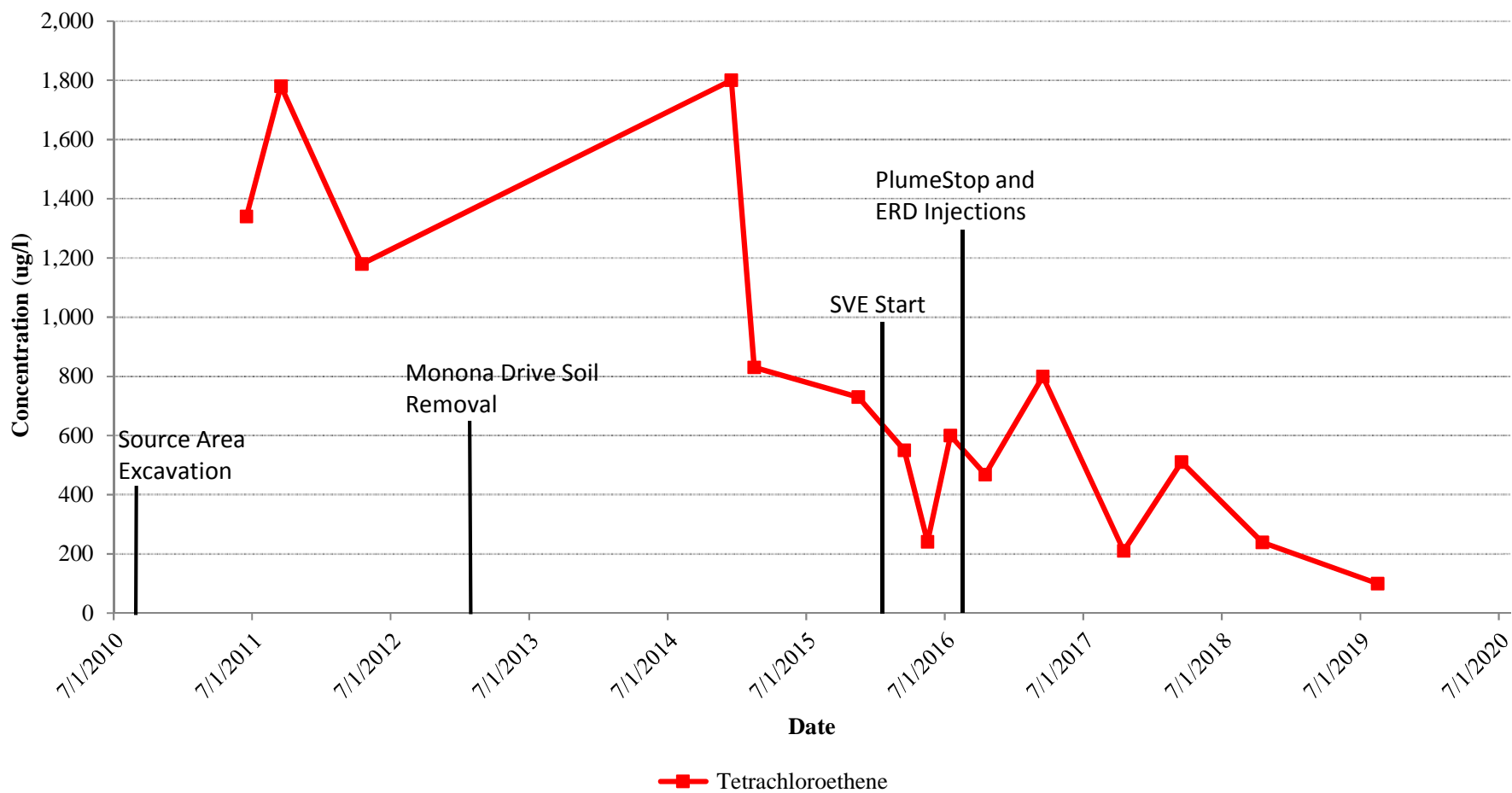
MW-7 VOC Concentration Trends



MW-8 PCE Concentration Trend



MW-9 PCE Concentration Trend



ATTACHMENT 2

GROUNDWATER FIELD SAMPLING FORMS

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-1
Sample ID 6404-MW-1
Screened Interval 47-57
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.12 feet
Depth to Water 47.50 feet
Well Diameter 2 inches
Casing Volume 1.6 gallons
Volume Removed 0.3 gallons
No. of Casing Volumes Removed _____
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 52

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1800	19.83	6.42	1.363	-125.6	139	0.63	47.80	75	
1805	19.35	6.31	1.359	-128.4	123	0.50	47.78	75	
1810	19.18	6.29	1.359	-139.0	140	0.36	47.78	75	
1815	18.78	6.27	1.361	-152	123	0.29	47.78	75	
1820	18.45	6.26	1.363	-164	107	0.24	47.80	75	
1825	18.56	6.26	1.369	-174	91	0.21	47.80	75	
1830	18.59	6.26	1.370	-177	83	0.19	47.80	75	

PURGE!: START Date 8/20/19 Time 1758
SAMPLING: FINISH Date 8/20/19 Time 1830

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
VOC	40ml	VOA	HCl	3	N	NA	-	-

NOTES: Pump setting 53/7.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
 LOCATION/ADDRESS Monona Drive
 PROJECT NO. 6404
 CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-2
 Sample ID 6404-MW-2
 Screened Interval 476-576
 Sampler (print) B. Kappen

Pump Placement:
 - If water level is above top of well screen, place pump in middle of well screen.
 - If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.6 feet
 Depth to Water 46.83 feet
 Well Diameter 2 inches
 Casing Volume 1.7 gallons
 Volume Removed 1.3 gallons
 No. of Casing Volumes Removed 0.75
 Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

- Low-Flow X
 Grab/No-purge _____
 Bailer¹ _____
 Peristaltic pump _____
 Submersible Pump _____
 Passive Diffusion Bag² _____
 Other _____
 Pump Depth (ft below TOC) (if applicable) _____

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1314	21.40	6.93	3.709	-3.7	186	0.47	46.89	175	
1320	17.98	6.87	3.691	4.6	190	0.23	46.89	175	
1322	17.54	6.89	3.616	7.0	101	0.18	46.88	175	
1326	17.07	6.90	3.616	9.4	39	0.15	46.88	175	
1330	17.09	6.91	3.615	9.6	25	0.15	46.88	175	

PURGE: START Date 8/21/19 Time 1313
 SAMPLING: FINISH Date 8/21/19 Time 1335

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40 ml</u>	<u>VDA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES: Collected sample 6404-EB-2 through pump assembly after decom

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-3
Sample ID 6404-MW-3
Screened Interval 46.4-56.4
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 56.40 feet
Depth to Water 46.52 feet
Well Diameter 2 inches
Casing Volume 1.6 gallons
Volume Removed 2 gallons
No. of Casing Volumes Removed 1+
Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 52

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1210	19.51	7.15	3.477	-35.3	183	0.65	46.58	200	
1214	17.00	7.10	3.412	-21.3	105	0.56	46.58	200	
1218	16.48	7.13	3.200	-18.0	81	0.59	46.58	200	
1222	16.48	7.17	2.686	-13.4	41	0.74	46.60	200	
1226	16.12	7.20	2.307	-8.5	22	0.93	46.60	200	
1230	16.40	7.22	2.020	-4.0	12	1.13	46.60	200	
1234	16.07	7.23	1.972	-2.7	7.3	1.28	46.60	200	
1238	16.12	7.24	1.892	1.5	5.3	1.37	46.60	200	

PURGE!: START Date 8/21/19 Time 1208
SAMPLING: FINISH Date 8/24/19 Time 1240

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40 ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

Sampler Signature: B. Kappen

- Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
- Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID BE MAX MW-4
Sample ID 6404-MW-4
Screened Interval 47.8-57.8
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.8 feet
Depth to Water 47.03 feet
Well Diameter 2 inches
Casing Volume 1.6 gallons
Volume Removed 1 gallons
No. of Casing Volumes Removed 0.67
Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 52

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
846	17.83	7.10	2.120	-154.1	32	0.49	47.10	125	
850	15.71	7.04	2.069	-169.1	28	0.19	47.06	125	
854	15.34	7.05	2.052	-177.9	22	0.15	47.05	125	
858	15.29	7.06	2.037	-185.8	18	0.14	47.05	125	
902	15.10	7.07	2.020	-192.7	16	0.12	47.08	125	
906	15.13	7.07	2.002	-195.0	14	0.13	47.07	125	

PURGE: START Date 8/21/19 Time 844
SAMPLING: FINISH Date 8/21/19 Time 910

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>ROA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-5
Sample ID 6404-MW-5
Screened Interval 43-45
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 58.14 feet
Depth to Water 46.45 feet
Well Diameter 2 inches
Casing Volume 2.1 gallons
Volume Removed 2 gallons
No. of Casing Volumes Removed 1
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 55

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1630	20.85	7.26	1.229	67.4	611	1.58	46.49	150	
1634	18.11	7.10	1.189	85.7	504	1.36	46.51	175	
1638	17.17	7.14	1.169	89.5	420	1.39	46.50	175	
1642	16.83	7.18	1.157	91.5	325	1.44	46.50	175	
1646	16.30	7.20	1.147	94.2	233	1.50	46.50	175	
1650	16.26	7.20	1.137	96.1	185	1.55	46.50	175	
1654	16.36	7.21	1.139	97.4	144	1.58	46.50	175	

PURGE: START Date 8/20/19 Time 1628
SAMPLING: FINISH Date 8/20/19 Time 1655

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

- Sampler Signature: B. Kappen
- Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 - Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
 LOCATION/ADDRESS Monona Drive
 PROJECT NO. 6404
 CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-6
 Sample ID 6404-MW-6
 Screened Interval 42.4-57.4
 Sampler (print) B. Kappen

Pump Placement:
 - If water level is above top of well screen, place pump in middle of well screen.
 - If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.4 feet
 Depth to Water 45.10 feet
 Well Diameter 2 inches
 Casing Volume 2.0 gallons
 Volume Removed 6 gallons
 No. of Casing Volumes Removed 3
 Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
 Grab/No-purge _____
 Bailer¹ _____
 Peristaltic pump _____
 Submersible Pump _____
 Passive Diffusion Bag² _____
 Other _____
 Pump Depth (ft below TOC) (if applicable) _____

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	Dissolved Oxygen (mg/L)	Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%				
958	13.13	7.33	0.877	-77.8	542	2.18				gal
1006	12.05	7.45	0.935	-72.4	381	1.96				2
1012	12.30	7.40	0.944	-60.6	322	1.79				4
										6

PURGE: START Date 8/21/19 Time 950
 SAMPLING: FINISH Date 8/21/19 Time 1015

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD*
<u>VOC</u>	<u>40 ml</u>	<u>VDA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES: Bail due to well access

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-7
Sample ID 6404-MW-7
Screened Interval 42-57
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.3 feet
Depth to Water 45.47 feet
Well Diameter 2 inches
Casing Volume 2 gallons
Volume Removed 2.5 gallons
No. of Casing Volumes Removed 1+
Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 52

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
744	14.73	6.76	4.078	-143.7	45	0.07	45.55	150	
748	15.43	6.60	4.089	-185.2	63	0.04	45.54	200	
752	15.87	6.56	3.971	-189.0	79	0.03	45.56	200	
756	14.90	6.56	3.589	-197.3	69	0.02	45.57	200	
800	14.89	6.58	3.210	-202.6	52	0.02	45.57	200	
804	14.81	6.61	3.109	-207.7	38	0.02	45.57	200	
808	14.71	6.63	3.091	-211.1	37	0.02	45.57	200	

PURGE¹: START Date 8/21/19 Time 742
FINISH Date 8/21/19 Time 810

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VDA</u>	<u>HEI</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES: Water has black tint and decay odor.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-8
Sample ID 6404-MW-8
Screened Interval 40.6-55.6
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 55.6 feet
Depth to Water 42.54 feet
Well Diameter 2 inches
Casing Volume 2.1 gallons
Volume Removed 6.3 gallons
No. of Casing Volumes Removed 3
Gauging Date 8/21/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) _____

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1100</u>	<u>13.79</u>	<u>7.40</u>	<u>2.462</u>	<u>-49.5</u>	<u>612</u>	<u>0.58</u>			<u>901</u>
<u>1112</u>	<u>13.99</u>	<u>7.64</u>	<u>2.496</u>	<u>-34.1</u>	<u>828</u>	<u>0.85</u>			<u>2</u>
<u>1123</u>	<u>12.67</u>	<u>7.59</u>	<u>2.523</u>	<u>-28.6</u>	<u>1180</u>	<u>1.05</u>			<u>4</u>
									<u>6</u>

PURGE: START Date 8/21/19 Time 1055
SAMPLING: FINISH Date 8/21/19 Time 1125

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40 ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

- Sampler Signature: B. Kappen
- Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 - Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-9
Sample ID 6404-MW-9
Screened Interval 50-65
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 64.55 feet
Depth to Water 51.22 feet
Well Diameter 2 inches
Casing Volume 2.1 gallons
Volume Removed 1 gallons
No. of Casing Volumes Removed 0.5
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 57

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1505</u>	<u>18.54</u>	<u>7.15</u>	<u>2.075</u>	<u>53.7</u>	<u>289</u>	<u>0.26</u>	<u>51.37</u>	<u>200</u>	
<u>1514</u>	<u>17.72</u>	<u>7.06</u>	<u>2.079</u>	<u>60.9</u>	<u>186</u>	<u>0.22</u>	<u>51.54</u>	<u>200</u>	
<u>1518</u>	<u>20.24</u>	<u>7.11</u>	<u>2.068</u>	<u>62.4</u>	<u>119</u>	<u>0.19</u>	<u>51.42</u>	<u>150</u>	
<u>1522</u>	<u>20.27</u>	<u>7.12</u>	<u>2.066</u>	<u>66.1</u>	<u>112</u>	<u>0.21</u>	<u>51.37</u>	<u>125</u>	
<u>1526</u>	<u>20.50</u>	<u>7.11</u>	<u>2.010</u>	<u>70.1</u>	<u>101</u>	<u>0.27</u>	<u>51.36</u>	<u>125</u>	

PURGE: START Date 8/20/19 Time 0544 1508
SAMPLING: FINISH Date 8/20/19 Time 1530

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOX</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

Sampler Signature: B. Kappen
1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-13
Sample ID 6404-MW-13
Screened Interval 44.7-54.7
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 54.76 feet
Depth to Water 43.64 feet
Well Diameter 2 inches
Casing Volume 1.8 gallons
Volume Removed 2 gallons
No. of Casing Volumes Removed 1+
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 50

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1322	17.69	7.43	0.804	88.1	184	1.04	43.70	150	
1326	15.88	7.14	0.790	106.2	92	1.18	43.65	100	
1330	14.69	7.18	0.785	111.3	36.1	1.35	43.66	150	
1334	14.51	7.26	0.783	112.7	23.7	1.50	43.66	150	
1338	14.22	7.29	0.783	115.3	13.9	1.61	43.65	150	
1342	14.26	7.30	0.782	117.1	11.8	1.70	43.65	150	

PURGE: START Date 8/20/19 Time 1320
SAMPLING: FINISH Date 8/20/19 Time 1345

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HEI</u>	<u>3</u>	<u>N</u>	<u>NA</u>	<u>DUP-2</u>	<u>-</u>

NOTES: Collect 6404-DUP-2 with time of 1200.
collected EB-1 after decon through pump assembly.

Sampler Signature: B. J. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
 LOCATION/ADDRESS Monona Drive
 PROJECT NO. 6404
 CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-14
 Sample ID 6404-MW-14
 Screened Interval 44-54
 Sampler (print) B. Kappen

Pump Placement:
 - If water level is above top of well screen, place pump in middle of well screen.
 - If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 54.18 feet
 Depth to Water 41.88 feet
 Well Diameter 2 inches
 Casing Volume 2.1 gallons
 Volume Removed 2.3 gallons
 No. of Casing Volumes Removed 1+
 Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
 Grab/No-purge _____
 Bailer¹ _____
 Peristaltic pump _____
 Submersible Pump _____
 Passive Diffusion Bag² _____
 Other _____
 Pump Depth (ft below TOC) (if applicable) 48

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1048	16.58	7.51	0.769	85.9	40.1	1.75	41.90	250	
1052	13.79	7.22	0.741	100.5	12.2	1.80	41.90	250	
1056	13.44	7.29	0.742	103.6	5.2	1.89	41.90	250	
1100	13.30	7.32	0.748	106.8	3.0	1.94	41.90	250	
1104	13.26	7.33	0.749	110.2	2.1	1.99	41.90	250	

PURGE: START Date 8/20/19 Time 1046
 SAMPLING: FINISH Date 8/20/19 Time 1105

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-16
Sample ID 6404-MW-16
Screened Interval 71.2-81.2
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 81.28 feet
Depth to Water 47.11 feet
Well Diameter 2 inches
Casing Volume 5.5 gallons
Volume Removed 6 gallons
No. of Casing Volumes Removed 1+
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) _____

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>927</u>	<u>16.83</u>	<u>7.53</u>	<u>1.310</u>	<u>104.9</u>	<u>43.0</u>	<u>1.17</u>	<u>46.86</u>	<u>250</u>	
<u>937 941</u>	<u>17.15</u>	<u>7.48</u>	<u>1.278</u>	<u>103.8</u>	<u>33.2</u>	<u>1.45</u>	<u>48.38</u>	<u>100</u>	

PURGE: START Date 8/20/19 Time 925
SAMPLING: FINISH Date 8/26/19 Time 8:42 1900
Sample Analysis VOC Volume 40ml Type VOA Preservative HCl Number of Containers 3 Reaction (y/n) n Filter Type NA Duplicate - MS/MSD -

NOTES: Well purges dry. Purge with bailer.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-18
Sample ID 6404-MW-18
Screened Interval 79-89
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

~~PDB~~ 37.77 Well Depth ~~38.77~~ 37.77 feet
Depth to Water 89.20 feet
Well Diameter 2 inches
Casing Volume 8.4 gallons
Volume Removed 1.5 gallons
No. of Casing Volumes Removed 0.25
Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 85

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1152	19.17	7.44	0.854	85.5	1109	1.06	38.24	200	
1156	18.75	7.33	1.002	95.2	1157	1.25	38.05	175	
1200	18.29	7.34	1.052	105.3	804	1.69	38.02	37.94	175
1204	16.62	7.43	0.994	112.0	474	2.01	37.94	175	
1208	16.51	7.47	0.968	117.4	316	2.05	37.94	175	
1212	16.51	7.52	0.956	120.7	329	2.20	37.92	175	
1216	16.37	7.55	0.961	121.7	489	2.20	37.92	175	

PURGE: START Date 8/20/19 Time 1150
SAMPLING: FINISH Date 8/20/19 Time 1220

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
VOC	40 ml	VOA	HCl	3		n		

NOTES:

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
 LOCATION/ADDRESS Monona Drive
 PROJECT NO. 6404
 CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-21
 Sample ID 6404-MW-21
 Screened Interval 42.5-52.5
 Sampler (print) B. Kappen

Pump Placement:
 - If water level is above top of well screen, place pump in middle of well screen.
 - If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 52.54 feet
 Depth to Water 2.79 feet
 Well Diameter 2 inches
 Casing Volume 8.1 gallons
 Volume Removed 2 gallons
 No. of Casing Volumes Removed 0.25
 Gauging Date 8/20/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
 Grab/No-purge _____
 Bailer¹ _____
 Peristaltic pump _____
 Submersible Pump _____
 Passive Diffusion Bag² _____
 Other _____
 Pump Depth (ft below TOC) (if applicable) 47

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
820 815	16.25	7.12	1.317	64.6	297	0.46	2.54	200	
820	16.30	7.14	1.345	74.7	245	0.68	2.51	200	
825	15.90	7.20	1.347	88.0	130	1.16	2.50	200	
830	15.61	7.23	1.347	95.0	99.6	1.46	2.50	200	
835	15.55	7.25	1.348	100.7	78.7	1.69	2.52	200	
840	15.72	7.26	1.348	104.8	60.7	1.83	2.54	200	

PURGE: START Date 8/20/19 Time 814
 SAMPLING: FINISH Date 8/20/19 Time 845

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
VOC	40ml	VQA	HCl	3	n	NA	-	-

NOTES:

Sampler Signature: B. Kappen
 1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-22
Sample ID 6404-MW-22
Screened Interval 54-64
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 64.43 feet
Depth to Water 17.81 feet
Well Diameter 2 inches
Casing Volume 7.5 gallons
Volume Removed 3 gallons
No. of Casing Volumes Removed 0.5
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 60

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1308	14.19	7.18	0.936	122.7	122.4	2.87	17.80	250	
1312	14.91	7.27	0.929	119.7	123.6	3.36	17.80	200	
1316	15.09	7.32	0.924	121.0	549	3.57	17.80	200	
1320	15.03	7.33	0.921	123.1	438	3.52	17.78	200	
1324	16.20	7.34	0.922	123.4	376	3.44	17.80	200	
1328	16.25	7.34	0.921	124.7	339	3.40	17.75	200	
1332	16.26	7.34	0.923	125.9	283	3.48	17.15	200	

PURGE¹: START Date 8/19/19 Time 1305
SAMPLING: FINISH Date 8/19/19 Time 1335

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>DUP-1</u>	<u>-</u>

NOTES:

Sampler Signature:

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-22A
Sample ID 6404-MW-22A
Screened Interval 28-38
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 37.96 feet
Depth to Water 18.31 feet
Well Diameter 1 inches
Casing Volume 0.8 gallons
Volume Removed 0.8 gallons
No. of Casing Volumes Removed 1
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 35

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1204</u>	<u>20.08</u>	<u>7.54</u>	<u>1.360</u>	<u>73.4</u>	<u>1285</u>	<u>0.52</u>	<u>18.57</u>	<u>100</u>	
<u>1212</u>	<u>19.64</u>	<u>7.14</u>	<u>1.391</u>	<u>96.3</u>	<u>1281</u>	<u>0.42</u>	<u>18.55</u>	<u>100</u>	
<u>1220</u>	<u>19.64</u>	<u>7.11</u>	<u>1.371</u>	<u>103.1</u>	<u>1282</u>	<u>0.31</u>	<u>18.57</u>	<u>100</u>	
<u>1228</u>	<u>19.63</u>	<u>7.08</u>	<u>1.355</u>	<u>107.5</u>	<u>1275</u>	<u>0.24</u>	<u>18.55</u>	<u>100</u>	
<u>1236</u>	<u>19.32</u>	<u>7.13</u>	<u>1.350</u>	<u>112.8</u>	<u>638</u>	<u>0.31</u>	<u>18.54</u>	<u>100</u>	
<u>1244</u>	<u>19.53</u>	<u>7.09</u>	<u>1.352</u>	<u>112.0</u>	<u>341</u>	<u>0.22</u>	<u>18.56</u>	<u>100</u>	

PURGE: START Date 8/19/19 Time 1200
SAMPLING: FINISH Date 8/19/19 Time 1250

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>3VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>-</u>	<u>-</u>	<u>-</u>

NOTES: Emptied flow cell at 1230 to get more accurate turbidity reading.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.

2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-22C
Sample ID 6404-MW-22C
Screened Interval 82-92
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 92.42 feet
Depth to Water 17.85 feet
Well Diameter 1 inches
Casing Volume 3.1 gallons
Volume Removed 0.75 gallons
No. of Casing Volumes Removed _____
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 70

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft) <0.3ft	Flow Rate (ml/min) <250	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1052</u>	<u>22.36</u>	<u>10.47</u>	<u>0.759</u>	<u>-15.3</u>	<u>52.2</u>	<u>2.08</u>	<u>17.94</u>	<u>100</u>	
<u>1100</u>	<u>20.53</u>	<u>10.46</u>	<u>0.843</u>	<u>-10.0</u>	<u>51.7</u>	<u>0.78</u>	<u>17.91</u>	<u>100</u>	
<u>1108</u>	<u>19.98</u>	<u>10.43</u>	<u>0.843</u>	<u>-8.8</u>	<u>50.0</u>	<u>0.50</u>	<u>17.91</u>	<u>100</u>	
<u>1116</u>	<u>20.07</u>	<u>10.44</u>	<u>0.842</u>	<u>-9.0</u>	<u>50.0</u>	<u>0.44</u>	<u>17.93</u>	<u>100</u>	
<u>1124</u>	<u>20.20</u>	<u>10.44</u>	<u>0.841</u>	<u>-8.8</u>	<u>54.4</u>	<u>0.28</u>	<u>17.95</u>	<u>100</u>	
<u>1132</u>	<u>19.76</u>	<u>10.41</u>	<u>0.834</u>	<u>-7.8</u>	<u>68.6</u>	<u>0.41</u>	<u>17.94</u>	<u>100</u>	

PURGE: START Date 8/19/19 Time 1052
SAMPLING: FINISH Date 8/19/19 Time 1135

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VDA</u>	<u>HCl</u>	<u>3</u>	<u>N</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES: Could not push pump/tubing any deeper in well.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
 LOCATION/ADDRESS Monona Drive
 PROJECT NO. 6404
 CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID MW-23A
 Sample ID 6404-MW-23A
 Screened Interval 27.7-37.3
 Sampler (print) B. Kappen

Pump Placement:
 - If water level is above top of well screen, place pump in middle of well screen.
 - If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 37.73 feet
 Depth to Water 18.87 feet
 Well Diameter 1 inches
 Casing Volume 0.78 gallons
 Volume Removed 0.75 gallons
 No. of Casing Volumes Removed 1
 Gauging Date 8/19/2019

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
 Grab/No-purge _____
 Bailer¹ _____
 Peristaltic pump _____
 Submersible Pump _____
 Passive Diffusion Bag² _____
 Other _____
 Pump Depth (ft below TOC) (if applicable) 30

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>847</u>	<u>22.63</u>	<u>7.08</u>	<u>1.191</u>	<u>73.5</u>	<u>59.6</u>	<u>5.07</u>	<u>19.07</u>	<u>100</u>	
<u>859</u>	<u>23.31</u>	<u>7.17</u>	<u>1.336</u>	<u>87.4</u>	<u>99.2</u>	<u>7.00</u>	<u>19.05</u>	<u>100</u>	
<u>909</u>	<u>19.50</u>	<u>7.09</u>	<u>1.350</u>	<u>95.9</u>	<u>68.2</u>	<u>7.31</u>	<u>19.09</u>	<u>125</u>	
<u>917</u>	<u>19.15</u>	<u>7.11</u>	<u>1.335</u>	<u>98.8</u>	<u>49.2</u>	<u>7.22</u>	<u>19.07</u>	<u>125</u>	
<u>925</u>	<u>19.05</u>	<u>7.10</u>	<u>1.330</u>	<u>101.4</u>	<u>44.7</u>	<u>6.93</u>	<u>19.07</u>	<u>125</u>	

PURGE: START Date 8/19/19 Time 847
 SAMPLING: FINISH Date 8/19/19 Time 925

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>3 VOAs</u>		<u>(HCl)</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

- Sampler Signature: B. Kappen
- Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 - Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID CMT-10-2
Sample ID _____
Screened Interval 82.8-87.8
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 87.79 feet
Depth to Water 41.13 feet
Well Diameter CMT inches
Casing Volume _____ gallons
Volume Removed 1 gallons
No. of Casing Volumes Removed _____
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 65

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1838</u>	<u>19.89</u>	<u>7.37</u>	<u>1.202</u>	<u>-20.5</u>	<u>1265</u>	<u>1.81</u>	<u><0.3ft</u>	<u>100</u>	
<u>1847</u>	<u>19.03</u>	<u>7.26</u>	<u>1.259</u>	<u>40.9</u>	<u>1273</u>	<u>2.14</u>		<u>100</u>	
<u>1854</u>	<u>18.31</u>	<u>7.25</u>	<u>1.288</u>	<u>72.5</u>	<u>632</u>	<u>2.46</u>		<u>100</u>	
<u>1901</u>	<u>18.12</u>	<u>7.23</u>	<u>1.296</u>	<u>87.1</u>	<u>285</u>	<u>2.67</u>		<u>100</u>	
<u>1908</u>	<u>18.34</u>	<u>7.25</u>	<u>1.305</u>	<u>91.8</u>	<u>170</u>	<u>2.75</u>		<u>100</u>	
<u>1915</u>	<u>18.45</u>	<u>7.25</u>	<u>1.312</u>	<u>94.4</u>	<u>109</u>	<u>2.80</u>		<u>100</u>	

PURGE: START Date 8/19/19 Time 1837
SAMPLING: FINISH Date 8/19/19 Time 1920

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>	<u>n</u>	<u>NA</u>	<u>-</u>	<u>-</u>

NOTES:

Sampler Signature: B. Kappen
1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID CMT-11-3
Sample ID 6404-CMT-11-3
Screened Interval 52.8-57.8
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 57.84 feet
Depth to Water 47.35 feet
Well Diameter CMT inches
Casing Volume _____ gallons
Volume Removed 0.3 gallons
No. of Casing Volumes Removed _____
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) _____

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
1528	23.22	7.45	1.032	-57.2	180	1.65	-	50	
1535	23.29	7.19	1.022	-56.3	58.7	1.75	-	50	
1542	22.66	7.18	1.076	-27.1	38.2	2.06	-	50	
1549	22.66	7.19	1.101	1.3	31.3	2.28	-	50	
1556	23.80	7.22	1.109	20.5	42.0	2.40	-	50	
1603	23.66	7.24	1.115	38.1	39.8	2.46	-	50	
1610	23.61	7.24	1.120	44.9	38.7	2.51	-	50	

PURGE: START Date 8/19/19 Time 1525
SAMPLING: FINISH Date 8/19/19 Time 1615

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
VOC	40ml	VOA	HCl	3		NA	-	-

NOTES: Not enough water in Channel 2 to samp for the pump to function properly.

Sampler Signature: B. Kappen

1. Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
2. Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

PROJECT NAME Klinke Cleaners
LOCATION/ADDRESS Monona Drive
PROJECT NO. 6404
CLIENT/CONTACT Steve Klinke 608-209-0880

Well ID CMT-12-3
Sample ID _____
Screened Interval _____
Sampler (print) B. Kappen

Pump Placement:
- If water level is above top of well screen, place pump in middle of well screen.
- If water level is below top of well screen, place pump in middle of water column.

WATER LEVEL MEASUREMENTS DURING GAUGING:

Well Depth 83.30 feet
Depth to Water 48.06 feet
Well Diameter _____ inches
Casing Volume _____ gallons
Volume Removed _____ gallons
No. of Casing Volumes Removed _____
Gauging Date 8/19/19

Conversion Factor for Well Volume	
0.01025	0.75" Well
0.041	1" Well
0.163	2" Well
0.653	4" Well
0.000264	mL to Gallon

SAMPLING METHOD:

Low-Flow X
Grab/No-purge _____
Bailer¹ _____
Peristaltic pump _____
Submersible Pump _____
Passive Diffusion Bag² _____
Other _____
Pump Depth (ft below TOC) (if applicable) 65

Stability Readings: Collect readings every 3 to 5 minutes for a minimum of 20 minutes and no less than 5 readings. If not equilibrated after 40 minutes, call PM.

Time	MUST BE STABLE			AT LEAST ONE MUST BE STABLE			Sampling DTW (ft)	Flow Rate (ml/min)	mL Removed
	Temperature (Celsius) +/- 3%	pH (S.U.) +/- 0.1	Specific Conductance (mS/cm) +/- 3%	Oxidation-Reduction Potential (mV) +/- 10mV	Turbidity (NTU) <100 and +/- 10%	Dissolved Oxygen (mg/L) +/- 10%			
<u>1700</u>	<u>26.80</u>	<u>7.42</u>	<u>1.123</u>	<u>65.2</u>	<u>90.6</u>	<u>1.84</u>	<u><0.3ft</u>	<u>50</u>	
<u>1707</u>	<u>22.84</u>	<u>7.28</u>	<u>1.010</u>	<u>76.5</u>	<u>38.2</u>	<u>1.54</u>		<u>50</u>	
<u>1714</u>	<u>21.56</u>	<u>7.17</u>	<u>0.956</u>	<u>71.6</u>	<u>30.4</u>	<u>1.21</u>		<u>75</u>	
<u>1721</u>	<u>21.25</u>	<u>7.21</u>	<u>0.923</u>	<u>66.0</u>	<u>29.4</u>	<u>1.13</u>		<u>75</u>	
<u>1728</u>	<u>21.47</u>	<u>7.22</u>	<u>0.917</u>	<u>61.8</u>	<u>20.6</u>	<u>1.16</u>		<u>75</u>	
<u>1735</u>	<u>21.53</u>	<u>7.21</u>	<u>0.914</u>	<u>59.3</u>	<u>28.5</u>	<u>1.18</u>		<u>75</u>	

PURGE: START Date 8/19/19 Time 1659
SAMPLING: FINISH Date 8/19/19 Time 1740

Sample Analysis	Volume	Type	Preservative	Number of Containers	Reaction (y/n)	Filter Type	Duplicate	MS/MSD
<u>VOC</u>	<u>40ml</u>	<u>VOA</u>	<u>HCl</u>	<u>3</u>		<u>NA</u>		

NOTES:

- Sampler Signature: B. Kappen
- Monitoring wells sampled with a bailer require at least 3 to 5 well volumes to be purged prior to sampling unless the well bails dry prior to the removal of three (3) well volumes. Wells bailed dry should be sampled upon sufficient recovery of water in the well. Record the time of purging and the time of sampling on the Groundwater Sampling Form.
 - Include Date PDB Installed in well, and Date PDB removed and sampled in NOTES section.

ATTACHMENT 3
LABORATORY ANALYTICAL REPORT

Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

BRIAN KAPPEN
ENVIROFORENSICS
N16 W 23390 STONERIDGE DR
WAUKESHA WI 53188

Report Date 05-Sep-19

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673A
Sample ID 6404 MW-23A
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	0.43 "J"	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673A
Sample ID 6404 MW-23A
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673B
Sample ID 6404 MW-22C
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	0.53 "J"	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	18.9	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673B
Sample ID 6404 MW-22C
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	0.31 "J"	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	98	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	106	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	98	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673C
Sample ID 6404 MW-22A
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	1.24	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	34	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673C
Sample ID 6404 MW-22A
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	0.60 "J"	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	106	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	98	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673D
Sample ID 6404 DUP-1
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 2.2	ug/l	2.2	7.1	10	8260B		8/28/2019	CJR	1
Bromobenzene	< 4.4	ug/l	4.4	13.8	10	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 3.3	ug/l	3.3	10.6	10	8260B		8/28/2019	CJR	1
Bromoform	< 4.5	ug/l	4.5	14.4	10	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 2.5	ug/l	2.5	8	10	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 7.9	ug/l	7.9	25.3	10	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 7.1	ug/l	7.1	22.5	10	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 3.1	ug/l	3.1	9.8	10	8260B		8/28/2019	CJR	1
Chlorobenzene	< 2.6	ug/l	2.6	8.3	10	8260B		8/28/2019	CJR	1
Chloroethane	< 6.1	ug/l	6.1	19.5	10	8260B		8/28/2019	CJR	1
Chloroform	< 2.6	ug/l	2.6	8.2	10	8260B		8/28/2019	CJR	1
Chloromethane	< 5.4	ug/l	5.4	17.2	10	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 3.1	ug/l	3.1	9.8	10	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 2.6	ug/l	2.6	8.3	10	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 29.6	ug/l	29.6	94.3	10	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 2.2	ug/l	2.2	6.9	10	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 7	ug/l	7	22.2	10	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 8.5	ug/l	8.5	27	10	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 8.6	ug/l	8.6	27.4	10	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 3.2	ug/l	3.2	10.2	10	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 2.5	ug/l	2.5	7.8	10	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 3.6	ug/l	3.6	11.4	10	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 4.2	ug/l	4.2	13.4	10	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	< 3.7	ug/l	3.7	11.6	10	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 3.4	ug/l	3.4	10.7	10	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 4.4	ug/l	4.4	13.9	10	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 3	ug/l	3	9.4	10	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 3.2	ug/l	3.2	10.1	10	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 2.6	ug/l	2.6	8.1	10	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 2.1	ug/l	2.1	6.6	10	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 3.4	ug/l	3.4	10.9	10	8260B		8/28/2019	CJR	1
Ethylbenzene	< 2.6	ug/l	2.6	8.3	10	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 13.4	ug/l	13.4	42.8	10	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 7.8	ug/l	7.8	24.7	10	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 2.4	ug/l	2.4	7.6	10	8260B		8/28/2019	CJR	1
Methylene chloride	< 13.2	ug/l	13.2	42.1	10	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 2.8	ug/l	2.8	8.9	10	8260B		8/28/2019	CJR	1
Naphthalene	< 21	ug/l	21	66.5	10	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 6.1	ug/l	6.1	19.5	10	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 3	ug/l	3	9.7	10	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 3.5	ug/l	3.5	11.3	10	8260B		8/28/2019	CJR	1
Tetrachloroethene	15.5	ug/l	3.8	12.1	10	8260B		8/28/2019	CJR	1
Toluene	< 1.9	ug/l	1.9	6	10	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 11.5	ug/l	11.5	36.7	10	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673D
Sample ID 6404 DUP-1
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 17.1	ug/l	17.1	54.3	10	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 3.3	ug/l	3.3	10.5	10	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 4.2	ug/l	4.2	13.2	10	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	< 3	ug/l	3	9.4	10	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 3.5	ug/l	3.5	11	10	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 8	ug/l	8	25.5	10	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 6.3	ug/l	6.3	20	10	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.5	10	8260B		8/28/2019	CJR	1
m&p-Xylene	< 4.3	ug/l	4.3	13.8	10	8260B		8/28/2019	CJR	1
o-Xylene	< 2.9	ug/l	2.9	9.3	10	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			10	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	90	REC %			10	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	114	REC %			10	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	98	REC %			10	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673E
 Sample ID 6404 MW-22
 Sample Matrix Water
 Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	0.49 "J"	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	18.7	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673E
Sample ID 6404 MW-22
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	0.32 "J"	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	0.39 "J"	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	108	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	98	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673F
 Sample ID 6404 CMT-11-3
 Sample Matrix Water
 Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	0.27 "J"	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	0.99 "J"	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	16.1	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673F
Sample ID 6404 CMT-11-3
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	6.2	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	99	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	103	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673G
Sample ID 6404 CMT-12-3
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	0.32 "J"	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	2.36	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	97	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673G
Sample ID 6404 CMT-12-3
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	3.7	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	101	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673H
Sample ID 6404 CMT-10-2
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/28/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/28/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/28/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/28/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/28/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/28/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/28/2019	CJR	1
Tetrachloroethene	28.1	ug/l	0.38	1.21	1	8260B		8/28/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673H
Sample ID 6404 CMT-10-2
Sample Matrix Water
Sample Date 8/19/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/28/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/28/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	98	REC %			1	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	109	REC %			1	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	99	REC %			1	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673I
Sample ID 6404 MW-21
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	0.64 "J"	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673I
Sample ID 6404 MW-21
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	106	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	115	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	101	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673J
 Sample ID 6404 MW-14
 Sample Matrix Water
 Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	0.4 "J"	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673J
Sample ID 6404 MW-14
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	78	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	99	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	102	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673K
 Sample ID 6404 MW-18
 Sample Matrix Water
 Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/28/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/28/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/28/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	0.61 "J"	ug/l	0.37	1.16	1	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/28/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/28/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/28/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/28/2019	CJR	1
Tetrachloroethene	120	ug/l	0.38	1.21	1	8260B		8/28/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673K
Sample ID 6404 MW-18
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	0.38 "J"	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/28/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/28/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	93	REC %			1	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	113	REC %			1	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	97	REC %			1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673L
Sample ID 6404 MW-13
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/28/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/28/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/28/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/28/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/28/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/28/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/28/2019	CJR	1
Tetrachloroethene	0.39 "J"	ug/l	0.38	1.21	1	8260B		8/28/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673L
Sample ID 6404 MW-13
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/28/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/28/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	97	REC %			1	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	108	REC %			1	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	99	REC %			1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673M
 Sample ID 6404 EB-1
 Sample Matrix Water
 Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	0.6 "J"	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673M
Sample ID 6404 EB-1
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	112	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673N
Sample ID 6404 MW-9
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 1.1	ug/l	1.1	3.55	5	8260B		8/28/2019	CJR	1
Bromobenzene	< 2.2	ug/l	2.2	6.9	5	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 1.65	ug/l	1.65	5.3	5	8260B		8/28/2019	CJR	1
Bromoform	< 2.25	ug/l	2.25	7.2	5	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 1.25	ug/l	1.25	4	5	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 3.95	ug/l	3.95	12.65	5	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 3.55	ug/l	3.55	11.25	5	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 1.55	ug/l	1.55	4.9	5	8260B		8/28/2019	CJR	1
Chlorobenzene	< 1.3	ug/l	1.3	4.15	5	8260B		8/28/2019	CJR	1
Chloroethane	< 3.05	ug/l	3.05	9.75	5	8260B		8/28/2019	CJR	1
Chloroform	< 1.3	ug/l	1.3	4.1	5	8260B		8/28/2019	CJR	1
Chloromethane	< 2.7	ug/l	2.7	8.6	5	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 1.55	ug/l	1.55	4.9	5	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 1.3	ug/l	1.3	4.15	5	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 14.8	ug/l	14.8	47.15	5	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 1.1	ug/l	1.1	3.45	5	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 3.5	ug/l	3.5	11.1	5	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 4.25	ug/l	4.25	13.5	5	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 4.3	ug/l	4.3	13.7	5	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 1.6	ug/l	1.6	5.1	5	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 1.25	ug/l	1.25	3.9	5	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 1.8	ug/l	1.8	5.7	5	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 2.1	ug/l	2.1	6.7	5	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	14.9	ug/l	1.85	5.8	5	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 1.7	ug/l	1.7	5.35	5	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 2.2	ug/l	2.2	6.95	5	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 1.5	ug/l	1.5	4.7	5	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 1.6	ug/l	1.6	5.05	5	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 1.3	ug/l	1.3	4.05	5	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 1.05	ug/l	1.05	3.3	5	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 1.7	ug/l	1.7	5.45	5	8260B		8/28/2019	CJR	1
Ethylbenzene	< 1.3	ug/l	1.3	4.15	5	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 6.7	ug/l	6.7	21.4	5	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 3.9	ug/l	3.9	12.35	5	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 1.2	ug/l	1.2	3.8	5	8260B		8/28/2019	CJR	1
Methylene chloride	< 6.6	ug/l	6.6	21.05	5	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 1.4	ug/l	1.4	4.45	5	8260B		8/28/2019	CJR	1
Naphthalene	< 10.5	ug/l	10.5	33.25	5	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 3.05	ug/l	3.05	9.75	5	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 1.5	ug/l	1.5	4.85	5	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 1.75	ug/l	1.75	5.65	5	8260B		8/28/2019	CJR	1
Tetrachloroethene	100	ug/l	1.9	6.05	5	8260B		8/28/2019	CJR	1
Toluene	< 0.95	ug/l	0.95	3	5	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 5.75	ug/l	5.75	18.35	5	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673N
Sample ID 6404 MW-9
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 8.55	ug/l	8.55	27.15	5	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 1.65	ug/l	1.65	5.25	5	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 2.1	ug/l	2.1	6.6	5	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	6.1	ug/l	1.5	4.7	5	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 1.75	ug/l	1.75	5.5	5	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 4	ug/l	4	12.75	5	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 3.15	ug/l	3.15	10	5	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 1	ug/l	1	3.25	5	8260B		8/28/2019	CJR	1
m&p-Xylene	< 2.15	ug/l	2.15	6.9	5	8260B		8/28/2019	CJR	1
o-Xylene	< 1.45	ug/l	1.45	4.65	5	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	97	REC %			5	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	109	REC %			5	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			5	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	98	REC %			5	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 50366730
Sample ID 6404 DUP-2
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/29/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/29/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/29/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/29/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/29/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/29/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/29/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/29/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/29/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/29/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/29/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/29/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/29/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/29/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/29/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/29/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/29/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/29/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/29/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/29/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/29/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/29/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/29/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/29/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/29/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/29/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/29/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/29/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/29/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/29/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/29/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/29/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/29/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/29/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/29/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/29/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/29/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/29/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/29/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/29/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/29/2019	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/29/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/29/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/29/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 50366730
Sample ID 6404 DUP-2
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/29/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/29/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/29/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/29/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/29/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/29/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/29/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/29/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/29/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/29/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	101	REC %			1	8260B		8/29/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/29/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/29/2019	CJR	1
SUR - Toluene-d8	106	REC %			1	8260B		8/29/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673P
Sample ID 6404 MW-5
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	13.4	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673P
Sample ID 6404 MW-5
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	82	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	105	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	101	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Q
Sample ID 6404 MW-1
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	0.76	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	38	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	0.55 "J"	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	6.6	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Q
Sample ID 6404 MW-1
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	1.44	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	5.6	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	101	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	109	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673R
Sample ID 6404 MW-16
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	8.4	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673R
Sample ID 6404 MW-16
Sample Matrix Water
Sample Date 8/20/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	108	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	102	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673S
Sample ID 6404 MW-7
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	1.19	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	1.16 "J"	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673S
Sample ID 6404 MW-7
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	0.45 "J"	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	1.34	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	101	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	112	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673T
Sample ID 6404 MW-4
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	13.7	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	1.84	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673T
Sample ID 6404 MW-4
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	3.5	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	3.4	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	98	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	97	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673U
Sample ID 6404 MW-6
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/28/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/28/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/28/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/28/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/28/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/28/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/28/2019	CJR	1
Tetrachloroethene	30.9	ug/l	0.38	1.21	1	8260B		8/28/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673U
Sample ID 6404 MW-6
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/28/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/28/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	92	REC %			1	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	109	REC %			1	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	99	REC %			1	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	102	REC %			1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673V
Sample ID 6404 MW-8
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	0.44 "J"	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	7.1	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673V
Sample ID 6404 MW-8
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	101	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	111	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	99	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673W
 Sample ID 6404 EB-2
 Sample Matrix Water
 Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	0.68 "J"	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	1.32	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	0.29 "J"	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673W
Sample ID 6404 EB-2
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	102	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	95	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	112	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	101	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673X
Sample ID 6404 MW-3
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/27/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/27/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/27/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/27/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/27/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/27/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/27/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/27/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/27/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/27/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/27/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/27/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/27/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/27/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/27/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/27/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/27/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/27/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/27/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/27/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/27/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/27/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/27/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/27/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/27/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/27/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/27/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/27/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/27/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/27/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/27/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/27/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/27/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/27/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/27/2019	CJR	1
Tetrachloroethene	22.4	ug/l	0.38	1.21	1	8260B		8/27/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/27/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673X
Sample ID 6404 MW-3
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/27/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/27/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/27/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/27/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/27/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/27/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/27/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/27/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/27/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/27/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	102	REC %			1	8260B		8/27/2019	CJR	1
SUR - 4-Bromofluorobenzene	98	REC %			1	8260B		8/27/2019	CJR	1
SUR - Dibromofluoromethane	112	REC %			1	8260B		8/27/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		8/27/2019	CJR	1

Project Name KLINKE CLEANERS
 Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Y
 Sample ID 6404 MW-2
 Sample Matrix Water
 Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		9/4/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		9/4/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		9/4/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		9/4/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		9/4/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		9/4/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		9/4/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		9/4/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		9/4/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		9/4/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		9/4/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		9/4/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		9/4/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		9/4/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		9/4/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		9/4/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		9/4/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		9/4/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		9/4/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		9/4/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		9/4/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		9/4/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		9/4/2019	CJR	1
cis-1,2-Dichloroethene	0.67 "J"	ug/l	0.37	1.16	1	8260B		9/4/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		9/4/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		9/4/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		9/4/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		9/4/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		9/4/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		9/4/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		9/4/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		9/4/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		9/4/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		9/4/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		9/4/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		9/4/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		9/4/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		9/4/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		9/4/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		9/4/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		9/4/2019	CJR	1
Tetrachloroethene	40	ug/l	0.38	1.21	1	8260B		9/4/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		9/4/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		9/4/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Y
Sample ID 6404 MW-2
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		9/4/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		9/4/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		9/4/2019	CJR	1
Trichloroethene (TCE)	1.19	ug/l	0.3	0.94	1	8260B		9/4/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		9/4/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		9/4/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		9/4/2019	CJR	1
Vinyl Chloride	0.24 "J"	ug/l	0.2	0.65	1	8260B		9/4/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		9/4/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		9/4/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	98	REC %			1	8260B		9/4/2019	CJR	1
SUR - 4-Bromofluorobenzene	98	REC %			1	8260B		9/4/2019	CJR	1
SUR - Dibromofluoromethane	97	REC %			1	8260B		9/4/2019	CJR	1
SUR - Toluene-d8	101	REC %			1	8260B		9/4/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Z
Sample ID 6404 TB-1
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.22	ug/l	0.22	0.71	1	8260B		8/28/2019	CJR	1
Bromobenzene	< 0.44	ug/l	0.44	1.38	1	8260B		8/28/2019	CJR	1
Bromodichloromethane	< 0.33	ug/l	0.33	1.06	1	8260B		8/28/2019	CJR	1
Bromoform	< 0.45	ug/l	0.45	1.44	1	8260B		8/28/2019	CJR	1
tert-Butylbenzene	< 0.25	ug/l	0.25	0.8	1	8260B		8/28/2019	CJR	1
sec-Butylbenzene	< 0.79	ug/l	0.79	2.53	1	8260B		8/28/2019	CJR	1
n-Butylbenzene	< 0.71	ug/l	0.71	2.25	1	8260B		8/28/2019	CJR	1
Carbon Tetrachloride	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
Chlorobenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Chloroethane	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
Chloroform	< 0.26	ug/l	0.26	0.82	1	8260B		8/28/2019	CJR	1
Chloromethane	< 0.54	ug/l	0.54	1.72	1	8260B		8/28/2019	CJR	1
2-Chlorotoluene	< 0.31	ug/l	0.31	0.98	1	8260B		8/28/2019	CJR	1
4-Chlorotoluene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
1,2-Dibromo-3-chloropropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/28/2019	CJR	1
Dibromochloromethane	< 0.22	ug/l	0.22	0.69	1	8260B		8/28/2019	CJR	1
1,4-Dichlorobenzene	< 0.7	ug/l	0.7	2.22	1	8260B		8/28/2019	CJR	1
1,3-Dichlorobenzene	< 0.85	ug/l	0.85	2.7	1	8260B		8/28/2019	CJR	1
1,2-Dichlorobenzene	< 0.86	ug/l	0.86	2.74	1	8260B		8/28/2019	CJR	1
Dichlorodifluoromethane	< 0.32	ug/l	0.32	1.02	1	8260B		8/28/2019	CJR	1
1,2-Dichloroethane	< 0.25	ug/l	0.25	0.78	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethane	< 0.36	ug/l	0.36	1.14	1	8260B		8/28/2019	CJR	1
1,1-Dichloroethene	< 0.42	ug/l	0.42	1.34	1	8260B		8/28/2019	CJR	1
cis-1,2-Dichloroethene	< 0.37	ug/l	0.37	1.16	1	8260B		8/28/2019	CJR	1
trans-1,2-Dichloroethene	< 0.34	ug/l	0.34	1.07	1	8260B		8/28/2019	CJR	1
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/28/2019	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/28/2019	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/28/2019	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/28/2019	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/28/2019	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/28/2019	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/28/2019	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/28/2019	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/28/2019	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/28/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/28/2019	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/28/2019	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/28/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/28/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/28/2019	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/28/2019	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/28/2019	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/28/2019	CJR	1

Project Name KLINKE CLEANERS
Project # 6404 PO#2019-0791

Invoice # E36673

Lab Code 5036673Z
Sample ID 6404 TB-1
Sample Matrix Water
Sample Date 8/21/2019

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/28/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/28/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/28/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/28/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/28/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/28/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/28/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/28/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/28/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/28/2019	CJR	1
SUR - Toluene-d8	97	REC %			1	8260B		8/28/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	99	REC %			1	8260B		8/28/2019	CJR	1
SUR - 4-Bromofluorobenzene	92	REC %			1	8260B		8/28/2019	CJR	1
SUR - Dibromofluoromethane	114	REC %			1	8260B		8/28/2019	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request
 Rush Analysis Date Required _____
 (Rushes accepted only with prior authorization)
 Normal Turn Around

Lab I.D. # _____
 Account No. : _____ Quote No.: _____
 Project #: **6404**
 Sampler: (signature) *B. J. [Signature]*

Project (Name / Location): **Klinke Cleaners**
 Reports To: **B. Kappen** Invoice To: **accounts payable@enviroforensics.com**
 Company **Enviroforensics** Company **Enviroforensics, LLC**
 Address _____ Address _____
 City State Zip **Waukesha, W** City State Zip **Indianapolis, IN**
 Phone **262-290-4001** Phone **317-972-7870**
 FAX _____ FAX _____

		Analysis Requested												Other Analysis									
Lab I.D.	Sample I.D.	Collection Date Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	LEAD	NITRATE/NITRITE	OIL & GREASE	PAH (EPA 8270)	PCB	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	TOTAL SUSPENDED SOLIDS	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	PID/ FID
50310673A	6404-MW-23A	8/19/19 925		X	N	3	GW	HCl														X	
B	6404-MW-22C	8/19/19 1135		X	N	3	GW	HCl														X	
C	6404-MW-22A	8/19/19 1250		X	N	3	GW	HCl														X	
D	6404-DPP-1	8/19/19 1200		X	N	3	GW	HCl														X	
E	6404-MW-22	8/19/19 1335		X	N	3	GW	HCl														X	
F	6404-CMT-11-3	8/19/19 1615		X	N	3	GW	HCl														X	
G	6404-CMT-12-3	8/19/19 1740		X	N	3	GW	HCl														X	
H	6404-CMT-10-2	8/19/19 1920		X	N	3	GW	HCl														X	
I	6404-MW-21	8/20/19 845		X	N	3	GW	HCl														X	
J	6404-MW-14	8/20/19 1105		X	N	3	GW	HCl														X	

Comments/Special Instructions ("Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

PO# 2019-0791
Standard rates - direct client-pay project.

Sample Integrity - To be completed by receiving lab.
 Method of Shipment: Sea
 Temp. of Temp. Blank _____ °C On Ice:
 Cooler seal intact upon receipt: Yes No

Relinquished By: (sign) *B. J. [Signature]* Time 1100 Date 8/22/19
 Received By: (sign) *Gold Cross Courier* Time 1100 Date 8/22/19
 Received in Laboratory By: *[Signature]* Time: 8:00 Date: 8/23/19

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request

Rush Analysis Date Required _____
(Rushes accepted only with prior authorization)

Normal Turn Around

Lab I.D. #	
Account No.:	Quote No.:
Project #: 6404	
Sampler: (signature) <i>B. J. Ryan</i>	

Project (Name / Location): **6404 Klinke Cleaners**

Reports To:	Invoice To:
Company:	Company:
Address:	Address:
City State Zip:	City State Zip:
Phone:	Phone:
FAX:	FAX:

Analysis Requested

Other Analysis

Lab I.D.	Sample I.D.	Collection Date	Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	LEAD	NITRATE/NITRITE	OIL & GREASE	PAH (EPA 8270)	PCB	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	TOTAL SUSPENDED SOLIDS	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-PCRA METALS	PID/FID	
5036673k	6404-MW-18	8/20/19	1220		X	N	3	GW	HCl																
L	6404-MW-13	8/20/19	1345		X	N	3	GW	HCl																
M	6404-EB-1	8/20/19	1400		X	N	3	GW	HCl																
N	6404-MW-9	8/20/19	1530		X	N	3	GW	HCl																
O	6404-DUP-2	8/20/19	1200		X	N	3	GW	HCl																
P	6404-MW-5	8/20/19	1655		X	N	3	GW	HCl																
Q	6404-MW-1	8/20/19	1830		X	N	3	GW	HCl																
R	6404-MW-16	8/20/19	1900		X	N	3	GW	HCl																
S	6404-MW-7	8/21/19	810		X	N	3	GW	HCl																
T	6404-MW-4	8/21/19	910		X	N	3	GW	HCl																

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.

Method of Shipment: be

Temp. of Temp. Blank _____ °C On Ice:

Cooler seal intact upon receipt: Yes _____ No

Relinquished By: (sign) <i>B. J. Ryan</i>	Time <u>1100</u>	Date <u>8/22/19</u>	Received By: (sign) <i>Gold Cross Courier</i>	Time <u>1100</u>	Date <u>8/22/19</u>
Received in Laboratory By: <i>[Signature]</i>			Time: <u>8:00</u> Date: <u>8/23/19</u>		

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request

Rush Analysis Date Required _____
(Rushes accepted only with prior authorization)

Normal Turn Around

Lab I.D. # _____
Account No. : _____ Quote No.: _____
Project #: 6404
Sampler: (signature) *B. J. Ryan*

Project (Name / Location): Klinke Cleaners
Reports To: _____ Invoice To: _____
Company: _____ Company: _____
Address: _____ Address: _____
City State Zip: _____ City State Zip: _____
Phone: _____ Phone: _____
FAX: _____ FAX: _____

Analysis Requested

Other Analysis

Lab I.D.	Sample I.D.	Collection Date Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	LEAD	NITRATE/NITRITE	OIL & GREASE	PAH (EPA 8270)	PCB	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	TOTAL SUSPENDED SOLIDS	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-PCRA METALS	PID/ FID
<u>5036673U</u>	<u>6404-MW-6</u>	<u>8/21/19 1015</u>		<u>X</u>	<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCl</u>															
<u>V</u>	<u>6404-MW-8</u>	<u>8/21/19 1125</u>		<u>X</u>	<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCl</u>															
<u>W</u>	<u>6404-EB-2</u>	<u>8/21/19 1200</u>		<u>X</u>	<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCl</u>															
<u>X</u>	<u>6404-MW-3</u>	<u>8/21/19 1240</u>		<u>X</u>	<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCl</u>															
<u>Y</u>	<u>6404-MW-2</u>	<u>8/21/19 1335</u>		<u>X</u>	<u>N</u>	<u>3</u>	<u>GW</u>	<u>HCl</u>															
<u>Z</u>	<u>6404-TB-1</u>					<u>1 X</u>																	

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.
Method of Shipment: GC
Temp. of Temp. Blank _____ °C On Ice: X
Cooler seal intact upon receipt: X Yes _____ No

Relinquished By: (sign) *B. J. Ryan* Time 1100 Date 8/22/19
Received By: (sign) *Gold Cross Courier* Time 1100 Date 8/22/19

Received in Laboratory By: *Ch. J. Ryan* Time: 8:00 Date: 8/23/19