STEPHEN D. FLEMING, PE, CHMM
SENIOR REMEDIATION MANAGER

safety-kleen®

April 26, 2018

Transmitted: PDF File Transmission and 1st Class USPS Mail to CC List

Mr. Kent Johnson
Senior Engineering Geologist
New York State Dept. of Environmental Conservation
Division of Environmental Remediation
Remedial Section B – Remedial Bureau E
625 Broadway
Albany, NY 12233-7017

SUBJECT: Groundwater Monitoring Program Report
Safety-Kleen Service Center – 60 Seabro Avenue
North Amityville, New York

Dear Mr. Johnson:

This letter serves as the Safety-Kleen Systems, Inc. (Safety-Kleen) March 2018 groundwater monitoring report for the referenced site (**Attachment 1 – Site Map)**.

1.0 GROUNDWATER SAMPLING PROGRAM

Groundwater monitoring and sampling activities were conducted on March 26 – 27, 2018 by Clean Harbors Environmental Services. The following tasks were performed during the monitoring event (as required):

- The ORC-A® filter socks were removed from wells GT-1, GT-6, VE-1R, VP-A and VP-B;
- Following equilibration of the water table, field data and laboratory samples were collected from the monitoring locations as follows:
  - Measurement of the depth to water (DTW) at each monitoring well, four vapor points and one catch basin/drywell; and
  - Collection of groundwater samples by low-flow sampling techniques from site monitoring locations;
- Post sampling, new filter socks were deployed in wells GT-1, GT-6, VE-1R, VP-A and VP-B; and
- The samples were packed on ice for delivery to a laboratory sample collection location, laboratory courier, or shipment to the laboratory via overnight commercial courier.

Samples were sent to TestAmerica, Inc. (TestAmerica) in Edison, NJ for analysis of Mineral Spirit Range Organics (MSRO) and Volatile Organic Compounds (VOCs). TestAmerica holds both NY NELAP and NYSDOH ELAP certifications.

2.1 Monitoring Point Field Parameter Collection & Summary

Wells GT-1 through GT-7, VE-1R, VE-5, VP-A, VP-B and DW-1 were gauged and field indicator parameters were noted during sampling. Temperature, pH, conductivity, dissolved oxygen (DO), oxidation/reduction potential (ORP), and turbidity were recorded. The field/sampling data from the March 2018 sampling event are included as **Attachment 2**. The historic to current field data are presented as **Attachment 3 - Table 1.**

Depth-to-water in monitoring wells ranged from 15.89 (GT-4) to 17.83 (GT-6) feet below grade in March 2018 in exterior wells. Comparatively, the water table was on average 2.9 feet higher than reported for the previous event (September 2017) indicative of seasonal variance.

The depth--to–water at select site monitoring wells is presented below as **Figure 1**. The historical data indicate that the water table is in general trending deeper.

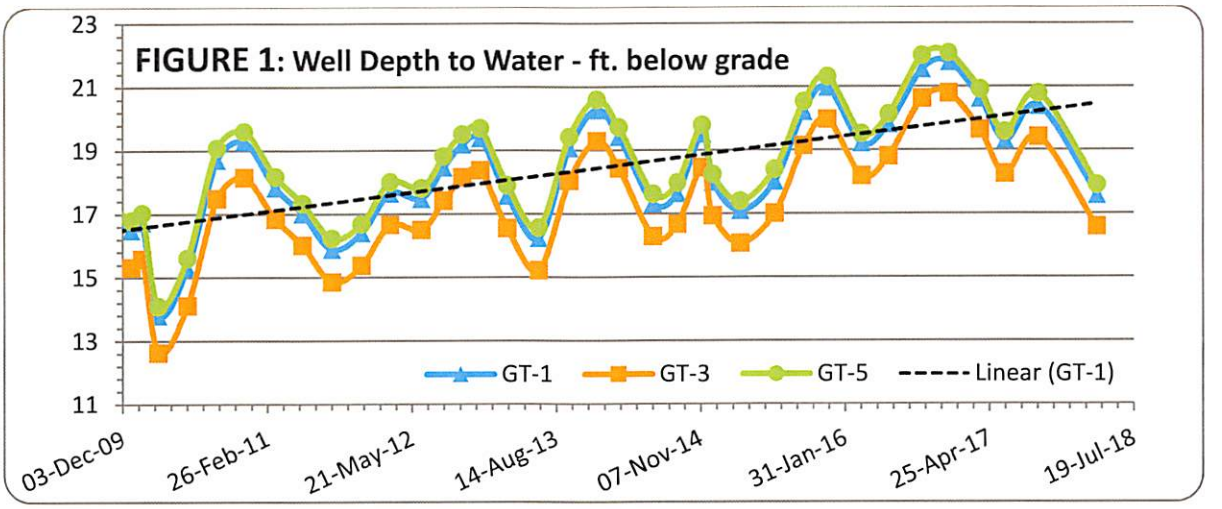
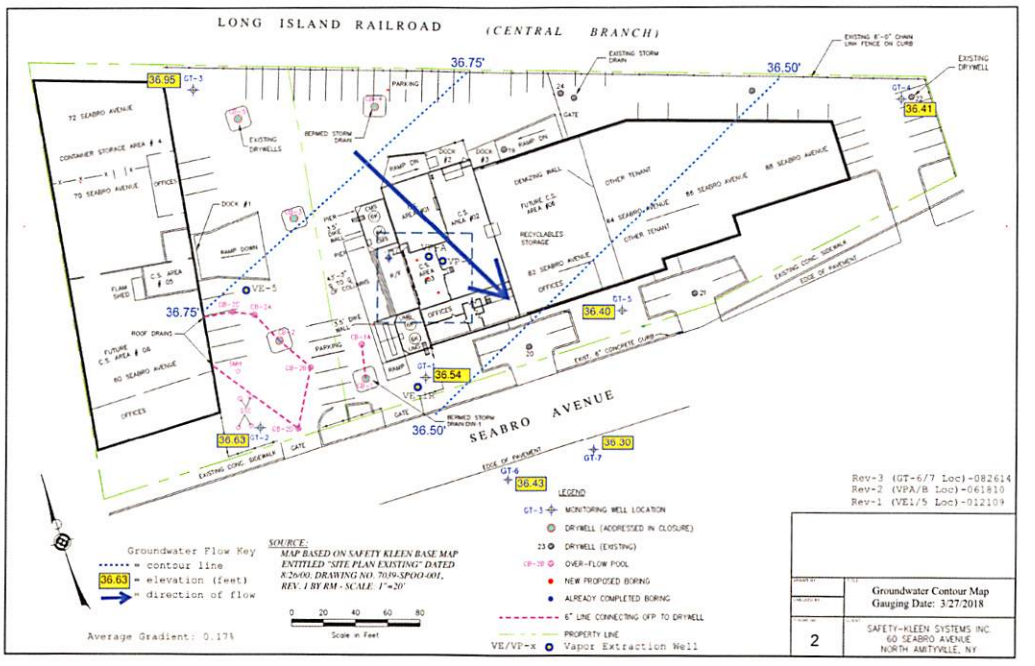
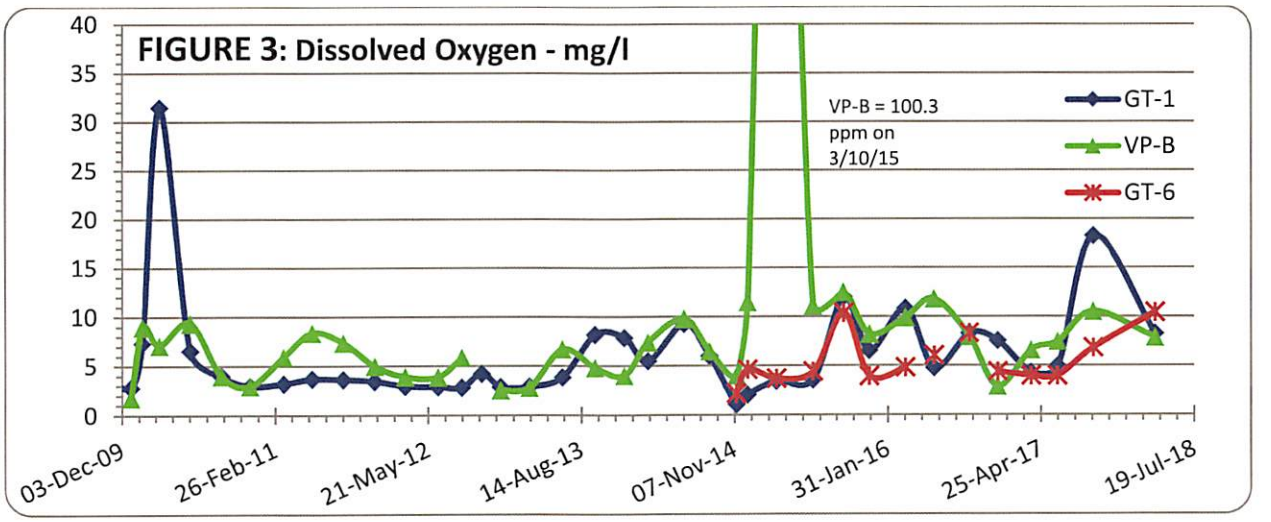


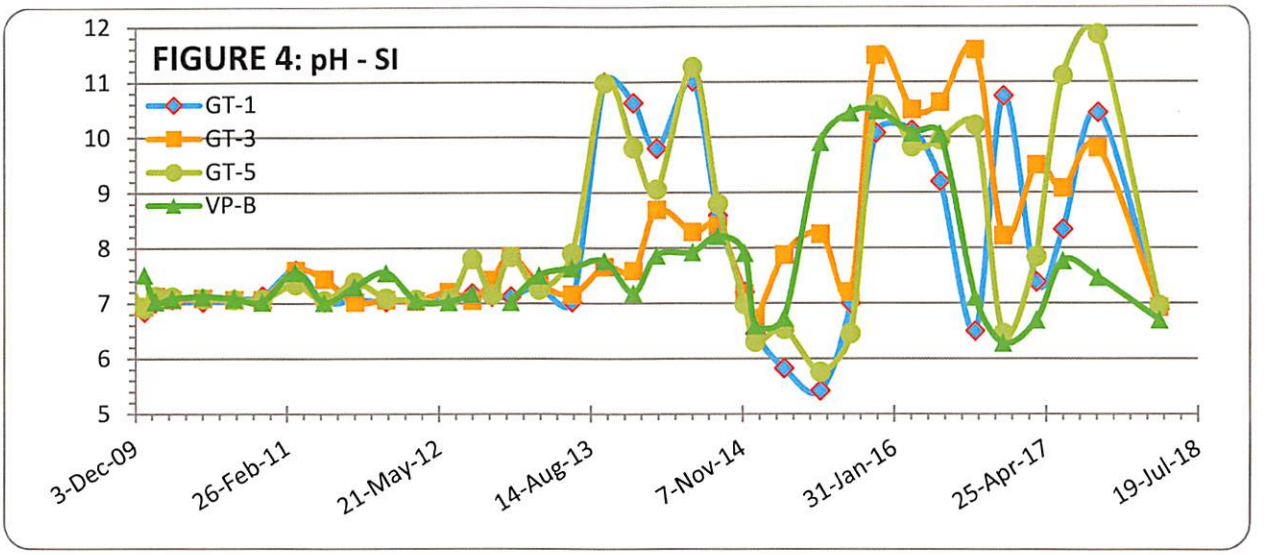
Figure 2 below depicts the flow conditions for March 2018. The direction of groundwater flow was southeast and generally consistent with historic trends. The average gradient was measured at 0.17%, slightly less than that reported for September 2017 at 0.2%.



The DO concentrations ranged between 2.31 milligrams per liter (mg/l) at GT-4 to 19.44 mg/l at VE-1R in March 2018. Five wells (GT-1, GT-6, VE-1R, VP-A and VP-B) have ORC-A® filter socks installed, that were replaced as part of March 2018 monitoring event activities. **Figure 3** shows the historic trend in DO concentrations in select wells.



The pH (**Figure 4**) ranged from 6.23 (GT-7) to 12.45 (VE-1R) in March 2018. Higher pH is a known effect from ORC-A® dissolution, and may affect the pH in wells where ORC-A® socks are deployed (GT-1, GT-6, VE-1R, VP-A and VP-B).



2.2 Groundwater Sampling

Monitoring wells GT-1, GT-2, GT-3, GT-5, GT-6, GT-7, vapor extraction/monitoring points VE-1R, VE-5, VP-A, and VP-B, and drywell DW-1 were sampled by low-flow sampling techniques per the updated Quality Assurance Project Plan (QAPP) approved by NYSDEC on March 1, 2017. A duplicate sample was collected from well VE-1R (GW-DUP). Groundwater samples were placed into pre-preserved, laboratory-supplied containers provided by TestAmerica as specified for each analysis.

Samples were kept cool during transport to the laboratory, accompanied by chain-of-custody documents and trip blanks. The samples arrived at the laboratory within acceptable USEPA and NYSDEC holding times and preservation requirements.

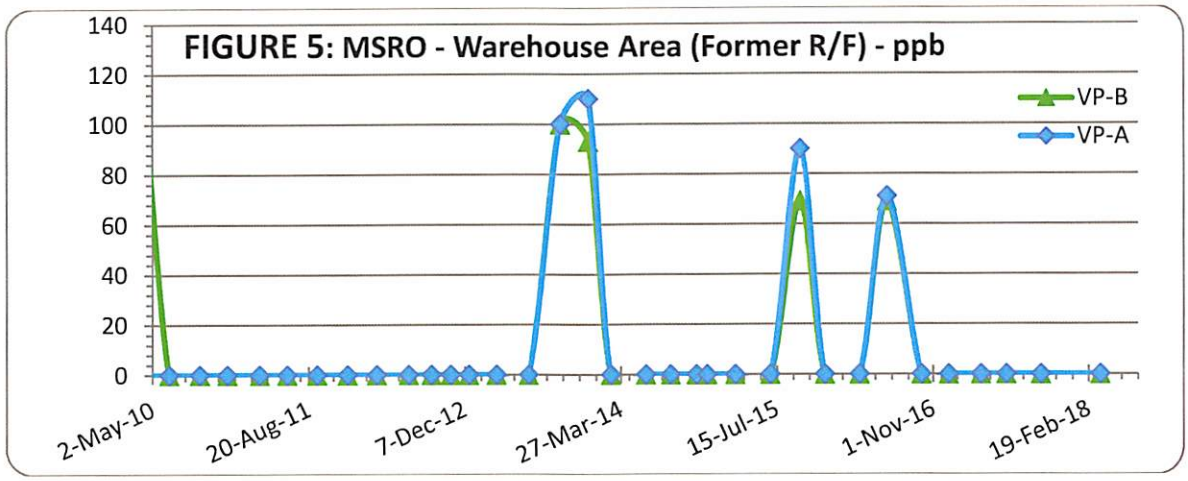
TestAmerica analyzed the groundwater samples for VOCs via EPA Method 8260c and MSRO via Modified EPA Method 8015d. With the exception of the MSRO sample for well VE-5 that was lost, the parameters requested were reported by the laboratory.

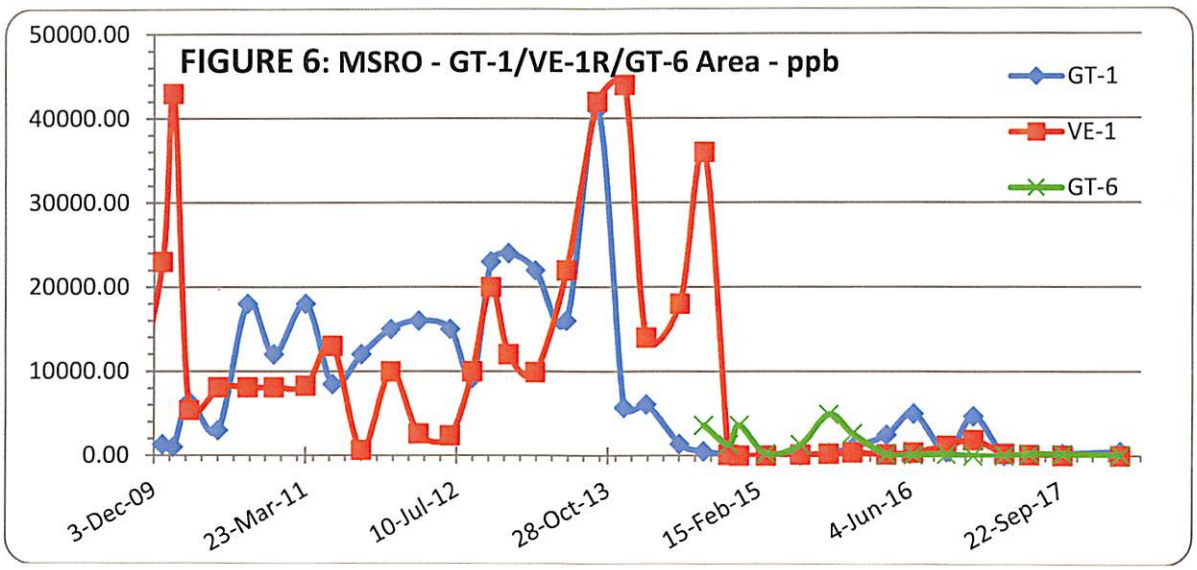
3.0 ANALYTICAL RESULTS

Historic data through March 2018 are presented in **Attachment 3 - Table 2.** The laboratory analytical report is included as **Attachment 4** (on CD, Detection Summary in print).

VOCs: VOCs were not detected above the reporting limits or the respective standards in any groundwater samples.

MSRO: MSRO was detected above the standard of 50 parts per billion (ppb) in one groundwater sample (GT-1) collected during the March 2018 sampling event. MSRO concentrations for the Warehouse Area, the primary business portion of the site, are presented in **Figure 5** and MSRO concentrations for the GT-1/VE-1R and down gradient area GT-6 are presented in **Figure 6**.





4.0 QUALITY CONTROL

Following the BOS 200® remedial injection program in 2014, wells for sampling were purged by pumping to facilitate removal of particulate matter (e.g., carbon) added to the subsurface as part of the treatment; however, the pumps were difficult to decontaminate and caused cross-contamination between wells. From the December 2015 to December 2016 sampling events, the use of pumps for purging was omitted which reduced sample cross-contamination; however, samples collected by manual bailing were reported to have residual particulate. Based on total and dissolved MSRO concentrations, particulate was contributing to the total MSRO concentrations. As of March 2017, sample collection methodology was revised to low-flow sampling techniques in accordance with the updated QAPP for the site dated February 2017, as approved by electronic mail from the NYSDEC on March 1, 2017 and recommended in correspondence from the NYSDEC dated March 28, 2017.

Some additional items related to sample results are noted below:

- In working with the laboratory, glassware was provided to collect additional sample volume to achieve a minimum MSRO reporting limit of 50 ppb, and samples were reported with a limit of 13 ppb.

- Equipment rinse blanks included estimated concentrations of Acetone and Methylene Chloride below the reporting limits, both common laboratory contaminants. Methylene Chloride is not a site-related constituent; however, detections of Acetone were included in Table 2 qualified with "JB".

- The MSRO sample for VE-5 was lost during shipment and analysis, with one bottle broken in transit and one bottle broken at the laboratory. Well VE-5 has been in compliance with criteria since 2015.

5.0 SUMMARY

1. Groundwater elevations in March 2018 were almost three feet higher on average than recorded in September 2017, indicative of seasonal variance; however, the overall direction and magnitude of groundwater flow is similar to historic trends.

2. DO concentrations were generally lower than those for the previous monitoring event (September 2017).

3. ORC-A® filter socks were replaced and remain deployed in wells GT-1, GT-6, VE-1R, VP-A and VP-B to remediate residual dissolved organic concentrations.

4. Total MSRO was below the 50 ppb standard in all wells with the exception of well GT-1 at a concentration of 510 ppb.

5. VOCs were not detected above the reporting limits or the respective standards in any groundwater samples.

6.0 RECOMMENDATIONS

Current groundwater sampling results indicate compliance with VOCs since March 2015. The presence of MSRO has been limited to wells GT-1, GT-6 and VE-1R since implementation of low-flow sampling in March 2017 and as supported by letter from the NYSDEC dated March 30, 2018.

At this time, Safety-Kleen proposes to remove the ORC-A® filter socks from upgradient wells VP-A and VP-B, which have been in compliance with standards since 2016. Safety-Kleen will continue to deploy oxygen releasing compound filter socks at wells GT-1, GT-6, and VE-1R, and sampling will be conducted on a semi-annual schedule, with the next sampling event in September 2018.

I am available to discuss the results with you and proposed changes to the site monitoring program at your convenience. Please do not hesitate to contact me at (513) 227-5340. As always, Safety-Kleen appreciates the Department's assistance with this site.

Sincerely,

Safety-Kleen Systems, Inc.

Stephen D. Fleming, P.E., CHMM
Senior Remediation Manager

FIGURES (in text)

1 Depth to Water Across the Site
2 Groundwater Contour Map
3 Dissolved Oxygen Across the Site
4 pH Across the Site
5 MSRO – Warehouse Area (Former R/F)
6 MSRO - GT-1/VE-1R/GT-6 Area

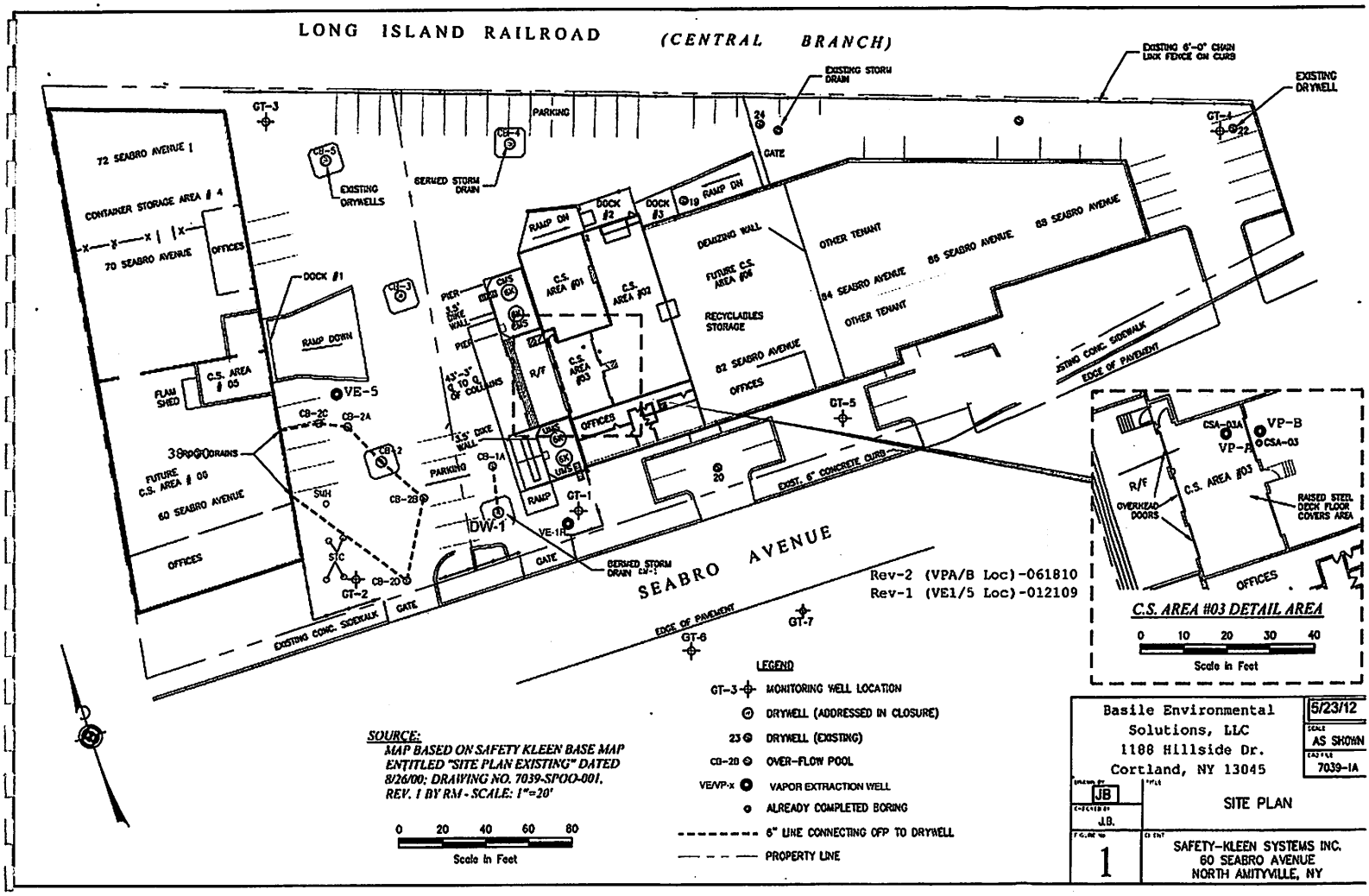
ATTACHMENTS

1 Site Map
2 Media Sampling - Field Parameter and Lab Sampling Summaries
3 Tables
  Table 1 – Historic Groundwater Field Data Summary (to Current)
  Table 2 –Groundwater Monitoring Results Summary (to Current)
4 Laboratory Analytical Report (on CD) – Detection Summary Attached

Distribution

Person/Department	Method of Transmission
E. Badaracco, Town of Babylon, HW Dept., Lindenhurst, NY	hard copy – 1st Class Mail
C. Horan, NYSDEC, Central Office, Albany, NY	e-copy
M. Leary, NYSDEC, Albany, NY	e-copy
A. Everett, USEPA Region II, New York, NY	hard copy – 1st Class Mail
T. Cowans, Safety-Kleen, N. Amityville, NY	e-copy
N. Nelhuebel, VP Env. Liabilities, Clean Harbors, Norwell, MA	compact disk
A. Proctor, Woodard & Curran, Middletown, CT	e-copy
AST Environmental, Midway, KY	e-copy
J. Gray, Cozy Corp. 79	hard copy – 1st Class Mail
S. R. Kroll, Esq.	hard copy – 1st Class Mail

Note: e-copies transmitted via E-Mail – S. Fleming, SK to List.


LONG ISLAND RAILROAD (CENTRAL BRANCH)
EXISTING 6'-0" CHAIN LINK FENCE ON CURB
EXISTING STORM DRAIN
EXISTING DRYWELL
GT-3
PARKING
72 SEABRO AVENUE
CONTAINER STORAGE AREA # 4
70 SEABRO AVENUE
OFFICES
CB-5
EXISTING DRYWELLS
CB-4
SERVED STORM DRAIN
24
GATE
GT-4
22
RAMP DN
DOCK #2
DOCK #3
19
DEMISING WALL
OTHER TENANT
88 SEABRO AVENUE
86 SEABRO AVENUE
84 SEABRO AVENUE
OTHER TENANT
DOCK #1
RAMP DOWN
CB-3
PIER
3.5' DIKE WALL
C.S. AREA #01
C.S. AREA #02
FUTURE C.S. AREA #06
RECYCLABLES STORAGE
82 SEABRO AVENUE
OFFICES
EXISTING CONC. SIDEWALK
EDGE OF PAVEMENT
FLAM SHED
C.S. AREA # 03
VE-5
R/F
C.S. AREA #03
43'-3" @ 10 Ø CF COLLINS
GT-5
CB-2C
CB-2A
CB-2
3.5' DIKE WALL
C9-1A
PARKING
20
EXIST. 6" CONCRETE CURB
FUTURE C.S. AREA # 05
60 SEABRO AVENUE
SUH
CB-2B
RAMP
GT-1
DW-1
VE-1R
OFFICES
STC
GT-2
CB-2D
GATE
BERMED STORM DRAIN
SEABRO AVENUE
EDGE OF PAVEMENT
GT-7
GT-6
Rev-2 (VPA/B Loc)-061810
Rev-1 (VE1/5 Loc)-012109
CSA-03A
VP-B
VP-A
CSA-03
R/F
C.S. AREA #03
OVERHEAD DOORS
RAISED STEEL DECK FLOOR COVERS AREA
OFFICES
C.S. AREA #03 DETAIL AREA
0 10 20 30 40
Scale in Feet
LEGEND
GT-3 MONITORING WELL LOCATION
DRYWELL (ADDRESSED IN CLOSURE)
23 DRYWELL (EXISTING)
CB-2B OVER-FLOW POOL
VE/VP-x VAPOR EXTRACTION WELL
ALREADY COMPLETED BORING
6" LINE CONNECTING OFP TO DRYWELL
PROPERTY LINE
SOURCE:
MAP BASED ON SAFETY KLEEN BASE MAP ENTITLED "SITE PLAN EXISTING" DATED 8/26/00; DRAWING NO. 7039-SPOO-001, REV. 1 BY RM - SCALE: 1"=20'
0 20 40 60 80
Scale in Feet
Basile Environmental Solutions, LLC
1188 Hillside Dr.
Cortland, NY 13045
5/23/12
AS SHOWN
7039-1A
JB
J.B.
SITE PLAN
1
SAFETY-KLEEN SYSTEMS INC.
60 SEABRO AVENUE
NORTH AMITYVILLE, NY

ATTACHMENT 1 - SITE MAP

ATTACHMENT 2 - MEDIA SAMPLING

Field Parameter and Lab Sampling Summaries

SAMPLING INSTRUCTIONS & FIELD OBSERVATION LOG

GROUNDWATER SAMPLING RECORD

SITE NAME	Safety-Kleen Service Center 60 Seabro Ave, N. Amityville, NY	DATE	3/26/18
		Weather	91°F, Clear Skies
Sampler	Ed Brodzinski + Rich Mccarthy		

Well Name / ID	GT-1	GT-2	GT-3	GT-4	DW-1*	GT-5	GT-6	GT-7	VE-1R	VE-5**	warehouse VP-A	warehouse VP-B
Lab Analysis - EPA 8260c VOCs Lab Analysis - EPA 8015d MSRO	Collect Samples as listed on the pre-printed Chain-of-Custody. Questions, contact Melissa Haas at Tel 203.944.1310.											
Duplicate Sample Sample Equipment Rinse Blank*	Collect Samples as listed on the pre-printed Chain-of-Custody. Questions, contact Melissa Haas.											
ORC Socks Deployed	Yes	No	Yes	No	No	Yes	Yes	No	Yes	No	Yes	Yes
Socks Changed ("C"), Redeployed ("R")	C						C		C		C	C
Collect Field Parameters	Yes	Yes	Yes	Yes-Only	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Diameter of Well Casing	2 in	2 in	2 in	2 in	Manhole	2 in	2 in	2 in	4 in	1 in	2 in	2 in
Depth of Well (ft.)	26.0	27.40	27.48	26.18	10.50	21.2	26.46	28.3	24.80	24.80	27.5	23.0
Depth to Groundwater (ft.)	17.57	17.50	16.57	15.89	7.75	17.89	17.83	17.48	17.32	17.09	18.90	17.51
Water Column Height (ft.)	26.00	27.40	27.48	26.18	—	21.20	26.46	28.30	24.80	24.80	27.50	23.00
Volume Purged (gal)	1	1	1	N/A	N/A	1	1	1	1	1	1	1
Purging Method	low-flow	low-flow	low-flow		low-flow*	low-flow	low-flow	low-flow	low-flow	low-flow**	low-flow	low-flow
Sampling Time	1450	1630	1735	N/A	1745	0825	1350	1240	1545	0925	1010	1135
Sample date	3/27/18	3/26/18	3/26/18	N/A	3/26/18	3/27/18	3/27/18	3/27/18	3/27/18	3/27/18	3/27/18	3/27/18
GW Visual Observations												
color	gray	clear	clear	clear	clear	clear	clear	clear	gray	clear	tan	tan
sheen (slight, moderate, heavy)	none	none	none	none	none	none	none	none	none	none	non	none
odor (slight, moderate, heavy)	none	none	none	none	none	none	none	none	none	none	none	none
carbon/particulates/settled matter (lo, med, high)	med	low	high	low	low	low	med	high	med	low	high	med
GW Field Parameters												
Temperature (C)	12.55	11.76	7.97	13.58	8.22	10.97	12.39	11.69	11.56	10.35	13.18	14.82
pH	6.89	6.39	6.93	6.60	7.19	6.96	8.09	6.23	12.45	6.53	7.39	6.70
Conductivity in uS	607	503	80	242	59	344	474	426	2946	208	370	289
Dissolved Oxygen (mg/L)	8.27	6.08	11.93	2.31	9.65	5.09	10.43	4.72	19.44	6.75	7.88	7.89
ORP (Eh (Mv))	-62.1	206.2	196.5	226.6	192.2	201.0	176.3	213.7	-75.2	165.0	175.6	203.3
Turbidity (visual / NTU)	17.6	2.95	71.5	15.1	5.60	11.9	30.7	101	48.3	8.09	90.9	18.9

Comments

Containerize all fluids as directed by Terri Cowans at the facility. Tel: 631.443.4509 (cell). Coordinate with Terri in regards to moving all IDW back to the facility from wells GT-6 & GT-7. Under no circumstances are drums or debris to be left near wells GT-6 & 7. Both wells are located off-site. SK/consultants have permission from the property owner to access the wells.

On-arrival at the facility, check-in at the main office, and notify Terri you are on-site. Follow all facility rules, and any direction with regard to well access, facility access,

* If DW-1 is dry, Collect a soil sample by hand auger and a rinse blank for the soil sampling equipment.

** Use a bladder pump for low-flow sampling with the exception of VE-5 . Use a peristaltic pump for VE-5 due to the well diameter.

Complete field data in these rows.

ATTACHMENT 3 - TABLES

Table 1 – Historic Groundwater Field Data Summary (to Current)
Table 2 – Groundwater Monitoring Results Summary (to Current)

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-1	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
12-Mar-09	16.47	37.64	12.2	7.00	459	2.96	163	ND	500
17-Jun-09	15.73	38.38	13.5	7.75	381	5.20	48	0.10	50
22-Sep-09	17.05	37.06	17.0	7.65	224	4.40	-29	0.10	530
30-Dec-09	16.49	37.62	15.0	6.85	182	2.80	91	0.08	1300
02-Feb-10	16.75	37.36	13.5	7.03	179	7.35	45	0.00	1000
24-Mar-10	13.80	40.31	12.0	7.08	603	31.50	165	0.60	6400
22-Jun-10	15.30	38.81	15.5	7.03	182	6.57	32	0.00	3000
22-Sep-10	18.70	35.41	17.8	7.08	176	3.98	28	n/m	18000
15-Dec-10	19.28	34.83	15.3	7.13	157	2.95	10	0.00	12000
24-Mar-11	17.83	36.28	13.0	7.60	198	3.21	25	0.00	18000
16-Jun-11	17.01	37.10	14.7	7.03	259	3.68	20	0.02	8500
15-Sep-11	15.88	38.23	19.0	7.06	197	3.62	-62	0.00	12000
16-Dec-11	16.40	37.71	16.0	7.03	186	3.45	-55	0.00	15000
14-Mar-12	17.65	36.46	14.2	7.06	136	2.95	-60	0.00	16000
20-Jun-12	17.48	36.63	16.8	7.06	138	2.88	-45	0.00	9200
28-Aug-12	18.46	35.65	18.0	7.18	118	2.80	-75	0.00	15000
25-Oct-12	19.18	34.93	18.0	7.12	196	4.22	11	0.20	23000
20-Dec-12	19.38	34.73	15.7	7.12	119	2.88	-50	0.00	12000
14-Mar-13	17.57	36.54	12.1	7.30	137	2.90	-20	0.00	22000
20-Jun-13	16.23	37.88	14.8	7.02	213	3.87	-11	0.00	16000
24-Sep-13	19.07	35.04	17.1	11.00	637	8.22	25	0.00	41000
18-Dec-13	20.28	33.83	16.5	10.62	1070	7.88	n/m	0.00	5700
25-Feb-14	19.42	34.69	13.7	9.80	249	5.49	30	0.00	6100
11-Jun-14	17.32	36.79	13.8	11.01		9.29	38.5	0.00	1400
26-Aug-14	17.64	36.47	17.5	8.58	414	6.01	41	n/m	520
13-Nov-14	19.51	34.60	17.0	7.20	477	1.08	162	0.00	120
15-Dec-14	17.99	36.12	15.6	6.45	541	2.06	24	n/m	
10-Mar-15	17.09	37.02	11.7	5.82	502	3.42	-224.7	n/m	
25-Jun-15	18.01	36.10	13.4	5.42	474	3.58	85.9	n/m	
24-Sep-15	20.22	33.89	15.8	7.00	409	12.01	-7.3	n/m	320 B
08-Dec-15	20.98	33.13	15.5	10.07	597	6.54	15.3	n/m	950
23-Mar-16	19.21	34.90	14.0	10.12	678	10.82	208.3	n/m	2500 (<50)
15-Jun-16	19.82	34.29	15.0	9.20	413	4.77	115.4	n/m	5000 (470)
27-Sep-16	21.54	32.57	19.3	6.50	--	8.30	325	n/m	420 (<48)
20-Dec-16	21.77	32.34	14.6	10.74	800	7.54	-21.1	n/m	4700 (<48)
28-Mar-17	20.62	33.49	10.2	7.38	805	4.28	-61.7	n/m	
14-Jun-17	19.30	34.81	15.8	8.33	545	4.95	152.2	n/m	110
26-Sep-17	20.39	33.72	20.4	10.44	2985	18.29	8.1	n/m	240 B
27-Mar-18	17.57	36.54	12.55	6.89	607	8.27	-62.1	n/m	510

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-2	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
12-Mar-09	16.38	37.75	12.9	7.14	500	0.77	167	ND	
17-Jun-09	15.63	38.50	13.0	7.63	270	3.29	57	0.06	
22-Sep-09	16.95	37.18	17.0	7.01	711	2.00	77	0.40	
30-Dec-09	16.40	37.73	14.2	6.95	427	2.05	95	0.02	
02-Feb-10	16.66	37.47	12.8	7.14	330	2.84	232	0.00	67
24-Mar-10	13.70	40.43	12.7	7.11	452	2.00	92	0.00	
22-Jun-10	15.10	39.03	16.5	7.14	1064	1.17	-29	0.00	
22-Sep-10	18.61	35.52	17.0	7.09	302	2.55	-33	n/m	
15-Dec-10	19.22	34.91	13.8	7.09	384	2.80	-40	0.00	
24-Mar-11	17.77	36.36	11.6	7.05	530	3.14	-25	0.00	
16-Jun-11	16.90	37.23	16.0	7.02	667	3.36	-30	0.00	
15-Sep-11	15.77	38.36	19.0	7.06	644	2.92	-141	0.00	
16-Dec-11	16.33	37.80	15.1	7.10	476	3.05	-105	0.00	
13-Mar-12	17.57	36.56	14.0	7.05	403	3.00	-55	0.00	
20-Jun-12	17.40	36.73	16.8	7.08	426	2.68	-38	0.00	
28-Aug-12	18.36	35.77	18.5	7.17	398	3.07	-40	0.00	
25-Oct-12	19.10	35.03	17.5	7.06	315	2.11	-10	0.00	
20-Dec-12	19.30	34.83	15.3	7.42	319	3.50	-55	0.00	
14-Mar-13	17.50	36.63	12.1	7.32	317	3.05	-40	0.00	
20-Jun-13	16.13	38.00	16.0	7.11	350	2.31	-21	0.00	
24-Sep-13	19.00	35.13	17.2	7.05	404	2.04	-2	0.00	
18-Dec-13	20.21	33.92	14.6	7.05	288	2.47	4	0.00	
25-Feb-14	19.37	34.76	12.2	8.11	187	3.50	240	0.00	
11-Jun-14	17.22	36.91	14.5	6.07		3.76	200.4	0.00	
26-Aug-14	17.61	36.52	17.5	7.58	647	3.07	189	n/m	
12-Nov-14	19.38	34.75	16.2	7.30	575	2.98	156	0.00	
16-Dec-14	17.86	36.27	13.8	6.69	619	8.26	110	n/m	
10-Mar-15	16.99	37.14	11.7	6.85	513	5.10	-198.9	n/m	
25-Jun-15	17.95	36.18	14.1	4.74	387	6.18	301	n/m	
23-Sep-15	20.10	34.03	17.5	7.50	559	7.29	245.2	n/m	100
07-Dec-15	20.91	33.22	14.8	6.21	689	5.51	67.5	n/m	
23-Mar-16	19.11	35.02	12.6	7.96	715	6.41	238.9	n/m	
14-Jun-16	19.72	34.41	15.0	6.46	659	7.72	193.1	n/m	
27-Sep-16	21.58	32.55	17.8	7.53	328	5.83	254.2	n/m	
19-Dec-16	21.69	32.44	10.0	6.96	631	3.53	37.8	n/m	
27-Mar-17	20.57	33.56	10.4	6.17	622	5.27	108.8	n/m	
13-Jun-17	19.18	34.95	16.6	5.95	498	3.96	-101.9	n/m	
25-Sep-17	20.35	33.78	20.4	6.39	440	3.93	105.6	n/m	
26-Mar-18	17.50	36.63	11.76	6.39	503	6.08	206.2	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-3	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
12-Mar-09	15.28	38.24	11.7	7.36	214	6.60	125	0.20	
17-Jun-09	14.52	39.00	13.3	7.69	219	6.30	68	0.10	
22-Sep-09	15.83	37.69	18.0	7.25	300	6.70	50	0.01	
30-Dec-09	15.31	38.21	14.4	6.95	186	4.22	97	0.05	
02-Feb-10	15.58	37.94	13.2	7.13	215	7.68	243	0.05	
24-Mar-10	12.63	40.89	10.9	7.08	174	8.24	118	0.00	
22-Jun-10	14.11	39.41	16.0	7.10	226	6.30	49	0.00	
22-Sep-10	17.49	36.03	18.0	7.07	176	2.00	55	n/m	
15-Dec-10	18.15	35.37	14.2	7.07	120	2.18	15	0.00	
24-Mar-11	16.84	36.68	10.7	7.60	160	7.36	15	0.00	
16-Jun-11	16.00	37.52	14.0	7.44	226	7.85	21	0.00	
15-Sep-11	14.85	38.67	19.0	7.02	158	6.99	-37	0.00	
16-Dec-11	15.37	38.15	16.0	7.06	189	4.95	-42	0.00	
14-Mar-12	16.65	36.87	14.0	7.04	191	3.58	-30	0.00	
20-Jun-12	16.49	37.03	16.0	7.21	82	3.54	-10	0.00	
28-Aug-12	17.41	36.11	20.2	7.05	402	6.01	-11	0.00	
25-Oct-12	18.15	35.37	18.4	7.43	134	3.18	-11	0.00	
20-Dec-12	18.37	35.15	15.3	7.85	97	3.81	25	0.00	
14-Mar-13	16.54	36.98	11.1	7.35	314	3.10	9	0.00	
20-Jun-13	15.21	38.31	15.6	7.16	135	6.15	7	0.00	
24-Sep-13	18.03	35.49	17.5	7.66	189	4.01	14	0.00	120
18-Dec-13	19.29	34.23	13.8	7.59	293	4.28	11	0.00	81
25-Feb-14	18.42	35.10	11.6	8.69	306	8.06	206	0.00	
11-Jun-14	16.28	37.24	13.0	8.29		10.62	182.4	0.00	
26-Aug-14	16.66	36.86	17.0	8.40	300	7.95	106	n/m	
12-Nov-14	18.45	35.07	16.3	7.18	615	4.88	170	0.00	
15-Dec-14	16.93	36.59	17.0	6.73	224	6.34	72	n/m	
10-Mar-15	16.06	37.46	8.1	7.88	86	13.37	-203.4	n/m	
25-Jun-15	17.00	36.52	12.9	8.25	371	8.70	83	n/m	
23-Sep-15	19.13	34.39	17.8	7.21	502	8.16	210.4	n/m	
07-Dec-15	19.96	33.56	16.3	11.48	875	11.11	29.9	n/m	
23-Mar-16	18.18	35.34	11.3	10.50	302	11.56	175.9	n/m	
14-Jun-16	18.79	34.73	13.7	10.63	452	12.09	84.4	n/m	
27-Sep-16	20.62	32.90	18.9	11.58	1050	13.09	16.6	n/m	
19-Dec-16	20.78	32.74	11.5	8.22	392	3.87	19.7	n/m	
27-Mar-17	19.64	33.88	9.0	9.50	359	10.41	100.6	n/m	
13-Jun-17	18.24	35.28	16.3	9.08	238	8.94	6.7	n/m	
25-Sep-17	19.40	34.12	18.5	9.81	298	15.15	7.19	n/m	
26-Mar-18	16.57	36.95	7.97	6.93	80	11.93	196.5	n/m	37

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-4	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
30-Dec-09	14.85	37.45	15.0	7.75	171	2.05	75	over range	
02-Feb-10	15.11	37.19	11.9	7.11	268	5.26	76	over range	
24-Mar-10	12.14	40.16	11.8	7.03	160	6.88	22	over range	
22-Jun-10	13.61	38.69	14.0	7.08	73	3.01	65	over range	
22-Sep-10	17.12	35.18	16.9	7.04	212	2.82	49	n/m	
15-Dec-10	17.65	34.65	16.8	7.02	232	3.05	50	0	
24-Mar-11	16.20	36.10	12.8	7.70	190	4.20	50	0	
16-Jun-11	15.42	36.88	13.5	7.03	130	3.50	30	0	
15-Sep-11	14.31	37.99	17.0	7.32	154	3.85	15	0	
16-Dec-11	14.73	37.57	16.8	7.13	177	3.58	10	over range	
14-Mar-12	16.03	36.27	14.3	7.03	197	3.95	11	over range	
20-Jun-12	15.89	36.41	15.2	7.05	188	4.20	15	over range	
28-Aug-12	16.90	35.40	17.2	7.10	190	2.60	10	over range	
25-Oct-12	17.57	34.73	18.0	7.14	150	3.55	20	over range	
20-Dec-12	17.73	34.57	16.5	8.20	119	4.05	-22	0.00	
14-Mar-13	15.96	36.34	13.3	7.88	121	4.00	-10	0.00	
20-Jun-13	14.65	37.65	14.0	8.14	143	3.05	-5	0.00	
24-Sep-13	17.50	34.80	15.9	7.41	119	3.22	1		
18-Dec-13	18.64	33.66	16.0	7.48	143	3.80	5	0.00	
25-Feb-14	17.78	34.52	12.6	8.28	98	6.28	176	0.00	
11-Jun-14	15.68	36.62	12.2	5.62		4.30	206	0.00	
26-Aug-14	16.02	36.28	16.5	7.55		5.88	-55	n/m	
12-Nov-14	17.90	34.40	18.0	7.60	156	4.55	-60	0.00	
15-Dec-14	16.27	36.03	17.0	6.73	224	6.34	72	n/m	
10-Mar-15	15.42	36.88	12.3	9.42	57	10.90	-178	n/m	
25-Jun-15	16.47	35.83	12.6	4.10	217	3.45	288.9	n/m	
23-Sep-15	18.59	33.71	16.0	8.83	331	5.23	15.3	n/m	
07-Dec-15	19.34	32.96	15.9	6.39	369	4.46	4.9	n/m	
23-Mar-16	17.55	34.75	12.8	8.93	157	4.80	254.5	n/m	
14-Jun-16	18.17	34.13	14.0	7.25	176	4.83	50	n/m	
27-Sep-16	20.03	32.27	16.7	9.08	228	2.99	165.1	n/m	
19-Dec-16	20.10	32.20	12.6	7.62	681	2.34	-63.8	n/m	
28-Mar-17	18.96	33.34	9.8	7.22	135	3.49	78.8	n/m	
13-Jun-17	17.62	34.68	15.7	6.12	192	5.55	-71.2	n/m	
25-Sep-17	18.84	33.46	18.9	5.09	180	5.87	141.1	n/m	
26-Mar-18	15.89	36.41	13.58	6.60	242	2.31	226.6	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
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Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-5	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp	pH	Cond.	D.O.	Eh	Ozone	MSRO
			°C		uS	mg/L	mV		ug/L
12-Mar-09	16.75	37.54	13.2	7.14	190	5.44	127	0.10	
17-Jun-09	16.03	38.26	14.5	7.11	221	7.30	50	0.15	
22-Sep-09	17.4	36.89	15.0	7.71	452	6.51	34	0.09	
30-Dec-09	16.81	37.48	12.5	6.92	231	4.96	112	0.10	
02-Feb-10	17.03	37.26	12.9	7.13	315	6.21	113	0.00	
24-Mar-10	14.10	40.19	13.0	7.12	218	5.95	217	0.00	
22-Jun-10	15.61	38.68	15.0	7.09	207	8.02	-46	0.00	
22-Sep-10	19.08	35.21	15.4	7.07	294	4.25	-35	n/m	
15-Dec-10	19.61	34.68	14.8	7.07	243	3.55	-10	0.00	
24-Mar-11	18.18	36.11	13.9	7.34	326	4.08	-15	0.00	
16-Jun-11	17.33	36.96	15.0	7.05	236	4.00	-10	0.00	
15-Sep-11	16.23	38.06	17.0	7.38	142	6.95	6	0.00	
16-Dec-11	16.68	37.61	15.7	7.09	173	5.20	10	0.00	
14-Mar-12	18.00	36.29	15.2	7.07	302	4.02	15	0.00	
20-Jun-12	17.81	36.48	15.8	7.07	315	4.00	15	0.00	
28-Aug-12	18.81	35.48	16.1	7.80	186	5.59	11	0.00	
25-Oct-12	19.51	34.78	15.8	7.15	232	3.95	14	0.00	
20-Dec-12	19.71	34.58	15.0	7.84	110	3.70	40	0.00	
14-Mar-13	17.90	36.39	12.0	7.25	516	2.88	-8	0.00	
20-Jun-13	16.56	37.73	15.1	7.90	129	6.03	2	0.00	570
24-Sep-13	19.42	34.87	15.0	10.98	991	6.88	10		
18-Dec-13	20.60	33.69	15.1	9.81	410	6.81	14	0.00	
25-Feb-14	19.73	34.56	11.0	9.06	306	7.46	60	0.00	
11-Jun-14	17.62	36.67	14.1	11.27		12.54	-6.7		140
26-Aug-14	17.97	36.32	17.0	8.80	324	8.01	59	n/m	300
12-Nov-14	19.80	34.49	16.0	6.98	596	2.88	70	0.00	
15-Dec-14	18.24	36.05	12.1	6.30	336	6.76	123	n/m	
10-Mar-15	17.39	36.90	12.5	6.53	245	5.42	-207.3	n/m	
25-Jun-15	18.39	35.90	12.7	5.76	256	6.75	140	n/m	
24-Sep-15	20.53	33.76	13.7	6.45	585	14.85	126.5	n/m	
08-Dec-15	21.31	32.98	14.5	10.58	965	12.78	-3.4	n/m	
23-Mar-16	19.51	34.78	14.4	9.83	581	13.48	201.5	n/m	
15-Jun-16	20.13	34.16	15.3	9.95	427	10.61	86.2	n/m	
27-Sep-16	21.98	32.31	16.2	10.21	--	11.32	152.5	n/m	
19-Dec-16	22.06	32.23	14.0	6.46	816	5.08	-48.9	n/m	
28-Mar-17	20.92	33.37	9.7	7.84	347	7.36	65.1	n/m	
28-Mar-17	20.92	33.37	9.7	7.84	347	7.36	65.1	n/m	
13-Jun-17	19.58	34.71	16.7	11.11	617	13.57	-122.2	n/m	
25-Sep-17	20.78	33.51	18.7	11.86	1383	22.28	5.2	n/m	
27-Mar-18	17.89	36.40	10.97	6.96	344	5.09	201	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

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Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

GT-6	PARAMETER								
	Depth to Water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
26-Aug-14	17.35	36.91	Meters did not stabilize. Data not considered reliable.						3600
12-Nov-14	19.74	34.52	16.9	7.33	603	2.20	130	n/m	1300
15-Dec-14	18.16	36.10	15.4	6.24	708	4.61	33.8	n/m	3600
10-Mar-15	17.32	36.94	12.9	7.04	342	3.70	-234.1	n/m	240 / 350
25-Jun-15	18.33	35.93	12.9	4.16	369	4.40	280	n/m	1300 / 1100
24-Sep-15	20.49	33.77	15.8	7.53	613	10.38	-24.3	n/m	4900 / 3800
08-Dec-15	21.28	32.98	15.7	8.36	510	3.94	38.8	n/m	2600 / 1700
23-Mar-16	19.46	34.80	13.4	6.49	425	4.82	88.1	n/m	170 (120)
23-Mar-16	Duplicate								140 (130)
15-Jun-16	20.08	34.18	14.4	6.71	443	6.06	160.9	n/m	110 (<48)
15-Jun-16	Duplicate								94 (<48)
27-Sep-16	21.95	32.31	17.5	10.64	--	8.33	928	n/m	<48 (<48)
27-Sep-16	Duplicate								200 (220)
20-Dec-16	22.01	32.25	14.8	6.60	775	4.38	-4.5	n/m	
28-Mar-17	20.89	33.37	8.8	8.52	402	3.97	153.2	n/m	
13-Jun-17	19.54	34.72	8.8	8.52	402	3.97	153.2	n/m	220
26-Sep-17	20.75	33.51	17.4	7.36	455	6.84	246.3	n/m	190 B
27-Mar-18	17.83	36.43	12.39	8.09	474	10.43	176.3	n/m	40

GT-7	PARAMETER								
	Depth to Water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
26-Aug-14	17.41	36.37	Meter did not stabilize. Data not considered reliable.						
12-Nov-14	19.40	34.38	17.0	7.58	547	3.20	162	n/m	
15-Dec-14	17.83	35.95	15.3	6.29	400	2.70	107	n/m	
10-Mar-15	17.02	36.76	12.2	6.46	304	4.36	-212.6	n/m	
25-Jun-15	17.96	35.82	13.2	5.04	391	6.14	180.3	n/m	
24-Sep-15	20.12	33.66	15.5	6.73	580	10.80	7.9	n/m	80
08-Dec-15	20.9	32.88	14.4	7.44	614	6.46	40.8	n/m	
23-Mar-16	19.12	34.66	13.2	5.92	717	6.67	58.5	n/m	
15-Jun-16	19.68	34.10	14.8	6.10	520	6.25	184.2	n/m	
27-Sep-16	21.59	32.19	16.8	9.78	425	6.29	195	n/m	
20-Dec-16	21.56	32.22	14.0	7.22	864	3.52	35.7	n/m	
28-Mar-17	20.53	33.25	9.3	6.20	436	4.95	75.9	n/m	
13-Jun-17	19.19	34.59	15.8	7.02	471	4.68	-61.2	n/m	
26-Sep-17	20.39	33.39	18.4	5.80	314	4.57	274.8	n/m	
27-Mar-18	17.48	36.30	11.69	6.23	426	4.72	213.7	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

VE-1(R)									
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
12-Mar-09	16.57		12.0	6.94	212	5.63	178	0.11	8000
17-Jun-09	15.53		17.0	7.84	388	1.97	-109	over range	23000
22-Sep-09	17.15		19.2	7.64	547	1.60	-123	0.03	8400
30-Dec-09	16.59		12.0	6.75	334	1.66	-49	0.09	23000
02-Feb-10	16.83		12.0	7.09	221	2.60	-15	0.02	43000
24-Mar-10	13.90		12.1	7.39	392	34.70	202	over range	5400
22-Jun-10	15.36		17.1	7.08	261	3.93	-60	0.00	8100
22-Sep-10	DRY								
15-Dec-10	DRY								
24-Mar-11	17.95		11.8	7.10	267	4.42	-10	0.00	8300
16-Jun-11	17.13		16.8	7.02	251	3.26	-15	0.00	13000
15-Sep-11	16.00		19.5	7.09	184	1.61	-122	0.00	680
16-Dec-11	16.51		14.2	7.00	181	1.88	-104	0.00	10000
14-Mar-12	17.78		14.6	7.20	205	1.80	-120	0.00	2600
20-Jun-12	17.62		18.5	7.10	229	2.10	-105	0.00	2400
28-Aug-12	Dry								
25-Oct-12	18.90		19.2	7.17	232	3.95	14	0.18	20000
20-Dec-12	19.10		16.2	7.02	141	1.88	-50	0.00	12000
14-Mar-13	17.29		12.0	7.21	169	2.05	-50	0.00	9900
20-Jun-13	16.03		14.5	7.07	234	2.20	-10	0.00	22000
24-Sep-13	18.75		17.8	10.73	492	6.90	18	0.00	42000
18-Dec-13	20.00		16.6	9.43	225	6.98	20	0.00	44000
25-Feb-14	19.11		10.9	9.97	463	5.07	-10	0.00	14000
11-Jun-14	17.02		13.7	8.66		5.40	-102	0.00	18000
26-Aug-14	17.38		18.0	8.66	487	6.04	65	n/m	36000
12-Nov-14	19.28		17.0	7.28	2839	3.98	163	0.00	110
16-Dec-14	17.63		12.6	6.56	703	1.52	119.1	n/m	
25-Jun-15	17.78		12.8	4.61	569	1.83	57.3	n/m	110 B
24-Sep-15	19.89		17.9	6.80	551	7.90	-88.1	n/m	250 B
08-Dec-15	20.71		15.8	9.33	1387	3.02	-18.6	n/m	383
23-Mar-16	19.94		13.2	9.36	686	6.66	225.7	n/m	180 (130)
15-Jun-16	19.50		14.4	9.17	736	5.28	-95.5	n/m	410 (<48)
27-Sep-16	23.01		19.1	12.10	2186	15.51	-52.5	n/m	1200 (240)
20-Dec-16	23.92		15.0	11.45	3314	9.49	-73	n/m	1900 (<48)
28-Mar-17	20.39		9.5	7.92	643	6.98	84.9	n/m	270 (79)
14-Jun-17	19.02		15.4	6.45	502	1.62	-169	n/m	100 / 120
26-Sep-17	20.09		21.7	5.51	657	4.60	123.4	n/m	50 JB / 84 B
27-Mar-18	17.32		11.6	12.45	2946	19.44	-75.2	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

VE-5	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp	pH	Cond.	D.O.	Eh	Ozone	MSRO
			°C		uS	mg/L	mV		ug/L
12-Mar-09	15.94		12.0	6.94	212	5.63	178	0.11	190
17-Jun-09	15.20		15.5	8.01	259	5.60	55	0.06	390
22-Sep-09	16.53		19.0	7.50	313	9.65	30	0.01	
30-Dec-09	15.97		13.0	6.55	249	5.22	131	over range	
02-Feb-10	16.23		12.5	7.12	252	8.00	382	over range	
24-Mar-10	13.26		12.5	7.13	218	8.20	153	over range	
22-Jun-10	14.76		16.8	7.10	275	8.16	-36	over range	
22-Sep-10	18.20		19.0	7.04	210	3.20	-40	n/m	
15-Dec-10	18.80		15.0	7.08	221	3.05	20	0	
24-Mar-11	17.33		11.9	7.12	188	6.02	5	0	
16-Jun-11	16.50		15.8	7.04	255	6.15	7	over range	
14-Sep-11	15.38		18.0	7.04	184	4.70	37	0	
16-Dec-11	15.90		14.6	7.08	220	3.85	25	over range	
14-Mar-12	17.14		14.8	7.07	188	3.25	10	over range	
20-Jun-12	17.00		18.0	7.07	162	3.05	2	over range	
28-Aug-12	17.95		18.4	7.15	205	5.20	10	over range	
25-Oct-12	N/S								
20-Dec-12	18.90		15.0	7.03	163	3.80	11	0.00	
14-Mar-13	17.07		11.0	7.20	163	3.71	18	0.00	
20-Jun-13	15.57		17.4	7.40	257	6.70	14	0.00	
24-Sep-13	18.59		17.8	7.62	180	4.01	5	0.00	
18-Dec-13	19.83		13.8	8.01	119	3.82	2	0.00	
14-Feb-14	18.95		8.9	7.55	316	2.09	235	0.00	
11-Jun-14	16.83		14.4	6.96		8.27	241.2	0.00	
26-Aug-14	17.25		18.5	7.48	165	3.04	79	n/m	
13-Nov-14	19.07		17.5	7.50	205	3.35	85	0.00	
16-Dec-14	17.44		13.2	7.25	254	17.92	138	n/m	
10-Mar-15	16.56		10.7	7.18	215	8.06	-198.5	n/m	
25-Jun-15	17.53		19.8	7.38	317	7.22	156.9	n/m	
23-Sep-15	19.69		17.7	8.49	365	13.74	145.8	n/m	97
07-Dec-15	20.51		13.4	8.96	624	7.45	147.8	n/m	
23-Mar-16	18.72		11.8	9.39	557	7.86	199.8	n/m	
14-Jun-16	19.32		16.5	7.70	318	7.11	148.7	n/m	
27-Sep-16	21.12		18.6	6.10	253	9.02	209.5	n/m	
19-Dec-16	21.28		8.7	7.90	437	4.28	60.7	n/m	
28-Mar-17	20.16		8.9	6.97	225	7.53	747	n/m	
13-Jun-17	18.79		13.1	6.10	246	6.49	-86.1	n/m	
26-Sep-17	19.95		18.6	6.08	234	7.56	256.3	n/m	
27-Mar-18	17.09		10.35	6.53	208	6.75	165.0	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

KEY

Temperature recorded in C
Conductivity measured in uS
Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

VP-A	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp °C	pH	Cond. uS	D.O. mg/L	Eh mV	Ozone	MSRO ug/L
30-Dec-09		Not Accessible							99
02-Feb-10	18.13		14.1	7.11	350	9.15	224	0.00	
24-Mar-10	15.18		13.5	7.11	271	9.66	144	over range	
22-Jun-10	16.50		15.5	7.13	188	10.23	-60	over range	
22-Sep-10	20.05		17.5	7.11	376	3.95	-45	n/m	
15-Dec-10	20.68		16.0	7.06	292	3.55	-35	0	
24-Mar-11	19.20		13.5	7.10	255	6.10	-20	0	
16-Jun-11	18.40		13.8	7.57	318	8.30	-12	0	
15-Sep-11	17.30		18.0	7.07	90	7.30	28	0	
16-Dec-11	17.79		16.6	7.06	233	5.88	15	0	
14-Mar-12	19.06		14.8	7.03	254	4.01	20	0	
20-Jun-12	18.90		15.5	7.04	294	3.55	18	0	
28-Aug-12	19.84		16.8	7.16	367	6.20	8	0	
25-Oct-12	N/S								
20-Dec-12	20.78		16.0	7.02	255	1.80	-22	0.00	
14-Mar-13	17.07		11.0	7.20	163	3.71	18	0.00	
20-Jun-13	17.63		14.1	7.28	250	7.05	-1	0.00	
24-Sep-13	20.49		16.9	7.70	156	5.01	-10	0.00	100
18-Dec-13	21.69		14.7	7.05	277	4.92	-5	0.00	110
25-Feb-14	20.84		12.7	7.78	326	4.20	247	0.00	
11-Jun-14	18.71		12.9	8.88		11.39	168.4	0.00	
26-Aug-14	19.16		17.0	8.59	477	5.33	46	n/m	
13-Nov-14	18.50		17.8	7.85	485	3.88	125	0.00	
15-Dec-14	19.32		15.7	6.77	337	15.20	101	n/m	
10-Mar-15	18.45		13.9	8.26	323	107.00	-178	n/m	
25-Jun-15	19.42		12.2	9.46	415	10.86	122.6	n/m	
23-Sep-15	21.60		15.1	10.00	629	13.95	80.2	n/m	90
09-Dec-15	22.37		15.1	10.32	715	9.82	44.4	n/m	
23-Mar-16	20.61		14.4	11.32	618	127.70	119.1	n/m	
14-Jun-16	21.19		13.6	10.76	653	12.50	65.9	n/m	71
27-Sep-16	23.11		20.5	6.51	--	9.03	251.9	n/m	
20-Dec-16	23.17		13.3	8.63	614	5.96	-53.9	n/m	
28-Mar-17	22.04		11.5	7.38	351	9.47	128.3	n/m	
13-Jun-17	20.67		15.8	9.28	423	9.67	45.7	n/m	
26-Sep-17	21.86		19.0	8.41	319	10.98	218.3	n/m	
27-Mar-18	18.99		13.18	7.39	370	7.88	175.6	n/m	

Table 1 - Historic Groundwater Field Data Summary (to Current)

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Dissolved Oxygen measured in mg/l
Eh measured in Mv
Ozone measured in mg/l
B = Analyte in a blank
Total Concentration / Duplicate Concentration (Dissolved Concentration)

VP-B	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp	pH	Cond.	D.O.	Eh	Ozone	MSRO
			°C		uS	mg/L	mV		ug/L
30-Dec-09	16.28		15.1	7.53	211	1.79	170	0.03	58
02-Feb-10	16.55		14.1	7.04	340	9.01	190	over range	66
24-Mar-10	13.68		13.8	7.09	229	7.14	137	over range	120
22-Jun-10	15.08		15.5	7.13	245	9.40	12	over range	
22-Sep-10	18.61		17.0	7.09	370	4.00	16	n/m	
15-Dec-10	19.20		14.9	7.03	370	2.97	20	0	
24-Mar-11	17.75		13.8	7.57	196	5.95	-15	0	
16-Jun-11	16.92		14.0	7.02	161	8.39	-19	over range	
15-Sep-11	15.81		17.5	7.30	96	7.40	-27	0	
16-Dec-11	16.30		16.3	7.56	171	4.99	-30	over range	
14-Mar-12	17.57		14.5	7.05	198	3.91	-15	over range	
20-Jun-12	17.40		15.8	7.03	150	3.88	-10	over range	
28-Aug-12	18.39		17.0	7.18	164	5.88	-25	over range	
25-Oct-12	N/S								
20-Dec-12	19.30		16.0	7.03	183	2.55	-30	0.00	
14-Mar-13	17.53		13.2	7.51	503	2.80	-22	0.00	
20-Jun-13	16.16		13.7	7.64	157	6.72	-10	0.00	
24-Sep-13	19.00		16.8	7.77	170	4.80	-2	0.00	100
18-Dec-13	20.21		14.6	7.19	191	4.01	-1	0.00	93
25-Feb-14	19.35		14.0	7.87	189	7.41	239	0.00	
11-Jun-14	17.21		12.9	7.93		9.80	219.9	0.00	
26-Aug-14	17.67		16.2	8.22	332	6.52	94	n/m	
13-Nov-14	19.35		17.5	7.91	395	4.01	105	0.00	
15-Dec-14	17.81		15.9	6.60	312	11.48	109	n/m	
10-Mar-15	16.98		14.0	6.74	250	100.30	-175	n/m	
25-Jun-15	17.92		12.0	9.91	355	11.07	156.9	n/m	
23-Sep-15	20.10		15.1	10.44	613	12.48	76	n/m	69
09-Dec-15	20.90		15.6	10.48	775	8.25	44.1	n/m	
23-Mar-16	19.11		14.7	10.08	594	9.91	122.4	n/m	
14-Jun-16	19.72		13.7	10.06	518	11.79	81.1	n/m	69
27-Sep-16	21.47		17.4	7.11	--	7.99	263	n/m	
19-Dec-16	21.68		14.9	6.28	728	2.90	-74.8	n/m	
28-Mar-17	20.54		12.4	6.70	383	6.59	103	n/m	
14-Jun-17	19.17		14.6	7.77	372	7.49	34	n/m	
26-Sep-17	20.43		17.4	7.47	304	10.53	242.9	n/m	
27-Mar-18	17.51		14.82	6.70	289	7.89	203.3	n/m	

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Ozone measured in mg/l
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Total Concentration / Duplicate Concentration (Dissolved Concentration)

DW-1	PARAMETER								
	Depth to water (ft)	Groundwater Elevation (ft)	Temp	pH	Cond.	D.O.	Eh	Ozone	MSRO
			°C		uS	mg/L	mV		ug/L
24-Mar-05			7.7	7.51	543	5.8	95	n/c	
27-Jun-05			20.6	6.53	105	1.94	125	0	
20-Sep-05	9.50		25.5	6.27	110	1.87	-35	0	
13-Dec-05	6.95		12.0	7.41	43	11.21	45	0	
15-Mar-06	10.36		8.6	7.78	97	7.41	102	0.1	
22-Jun-06	8.90		18.5	7.46	66	7.00	88	-0.08	
26-Sep-06	8.36		22.4	7.03	65	3.74	34	0.05	
19-Dec-06	10.35		12.5	7.31	94	4.25	-41	-0.01	
27-Mar-07	8.70		8.5	7.16	209	5.2	-60	-0.08	
26-Jun-07	8.98		21.3	7.13	67	4.80	-25	0.10	
20-Sep-07	9.58		23.0	7.08	63	6.70	-46	0.07	
20-Dec-07	7.65		8.5	7.02	72	5.28	25	NA	
27-Mar-08	7.90		8.1	7.21	82	4.85	-123	ND	
19-Jun-08	4.30		22.4	7.13	56	6.55	-10	0.08	
25-Sep-08	DRY		n/a	n/a	n/a	n/a	n/a	n/a	
18-Dec-08	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
12-Mar-09	10.48	soil sample coll.	13.0	7.30	65	6.55	-8	ND	
17-Jun-09	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
22-Sep-09	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
30-Dec-09	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
02-Feb-10	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
24-Mar-10	DRY	soil sample coll.	oil sample w	n/a	n/a	n/a	n/a	n/a	
22-Jun-10	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
22-Sep-10	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
15-Dec-10	DRY	soil sample coll.	n/a	n/a	n/a	n/a	n/a	n/a	
24-Mar-11	9.82		8.5	7.10	25	10.50	80	0.00	
16-Jun-11	8.58		22.0	7.09	67	5.60	45	0.00	
15-Sep-11	DRY	soil sample coll.							
16-Dec-11	DRY	soil sample coll.							
14-Mar-12	DRY	soil sample coll.							
20-Jun-12	DRY	soil sample coll.							
28-Aug-12	N/S								
25-Oct-12	DRY	soil sample coll.							
14-Mar-13	DRY	soil sample coll.							
20-Jun-13	DRY	soil sample coll.							
24-Sep-13	DRY	soil sample coll.							
18-Dec-13	DRY	soil sample coll.							
25-Feb-14	DRY	soil sample coll.							
11-Jun-14	DRY	soil sample coll.							
26-Aug-14	DRY	soil sample coll.							
12-Nov-14	DRY	soil sample coll.							
16-Dec-14	DRY	soil sample coll.							

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Ozone measured in mg/l
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Total Concentration / Duplicate Concentration (Dissolved Concentration)

DW-1	PARAMETER								
continued	Depth to water (ft)	Groundwater Elevation (ft)	Temp	pH	Cond.	D.O.	Eh	Ozone	MSRO
			°C		uS	mg/L	mV		ug/L
10-Mar-15	9.71		4.4	6.34	442	146.20	-215.6	n/m	
25-Jun-15	n/m		20.2	6.56	40	4.98	228.5	n/m	
23-Sep-15	DRY	soil sample coll.							
09-Dec-15	DRY	soil sample coll.							
23-Mar-16	9.84		9.1	7.99	49	10.07	64.4	n/m	
14-Jun-16	9.72		21.4	9.19	53	7.27	102.4	n/m	
26-Sep-16	10.10		24.4	9.91	--	3.25	150.9	n/m	
19-Dec-16	8.73		7.4	7.28	79	6.36	-53	n/m	
28-Mar-17	9.85		5.0	7.45	218	9.72	80.2	n/m	
12-Jun-17	10.22		19.8	6.60	66	3.20	-200.5	n/m	
26-Sep-17	--		27.3	7.46	69	1.48	92.5	n/m	
26-Mar-18	7.75		8.22	7.19	59	9.65	192.2	n/m	42

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-1	3/14/1994	<50	<1	<5	51	410	<5	170	<3	21	81	<2	<5	NS
GT-1	2/9/1996	<50	<1	<5	5	49	<5	19	13	<3	12	<2	<5	444
GT-1	5/28/1996	<50	<1	<5	<5	16	<5	24	10	<3	13	<2	<5	186
GT-1	DUPLICATE	<50	<1	<5	<5	16	<5	23	<3	<3	13	11	<5	244
GT-1	8/22/1996	<50	<1	<5	8	76	<5	41	20	5	23	<2	<5	588
GT-1	12/2/1996	<50	<1	<5	<5	42	<5	18	10	<3	10	<2	<5	NS
GT-1	2/27/1997	<50	<1	<5		34	<5	16	7	<3	8	<2	<5	113
GT-1	2/27/1997	<50	<1	<5	0.8	29	<5	17	9	3	13	<2	<5	170
GT-1	5/28/1997	<50	<1	<5	6	52	<5	22	12	<3	11	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	6	52	<5	22	12	<3	11	<2	<5	<50
GT-1	5/28/1997	<50	<1	<5	6	47	<5	20	9	<3	10	<2	<5	51
GT-1	9/9/1997	<50	<1	<5	22	167	<5	72.9	33.1	9.4	38.2	<2	<5	308
GT-1	DUPLICATE	<50	<1	<5	18.6	150	<5	64.8	29.1	8.5	32.6	<2	<5	277
GT-1	SPLIT	<50	<1	<5	17	130	<5	62	33	9	38	<2	<5	5000
GT-1	12/18/1997	<50	<1	<5	9	62	<5	26	16	4	18	<2	<5	43
GT-1	DUPLICATE	<50	<1	<5	8	61	<5	26	14	4	16	<2	<5	33
GT-1	6/25/1998	<50	<1	<5	<5	23.2	<5	15.6	17	<3	15.9	<2	<5	50.6
GT-1	DUPLICATE	<50	<1	<5	<5	22.9	<5	15.5	16.6	<3	15	<2	<5	55.4
GT-1	SPLIT	<50	<1	<5	<5	18	<5	<5	19	<3	16	<2	<5	<50
GT-1	10/13/1998	<50	<1	<5	8.9	70.3	<5	37.4	14.9	<3	21.4	<2	<5	96
GT-1	DUPLICATE	<50	<1	<5	7	55.8	<5	25.2	13.6	<3	16.9	<2	<5	113
GT-1	12/4/1998	<50	<1	<5	8.7	51	<5	26.5	16.1	<3	16.8	<2	<5	128
GT-1	DUPLICATE	<50	<1	<5	9.1	47.5	<5	26.1	15.6	<3	16	<2	<5	115
GT-1	6/16/1999	<50	<1	<5	9.5	53.9	<5	28.9	30.5	7.9	35.8	<2	<5	820
GT-1	DUPLICATE	<50	<1	<5	5.9	36.6	<5	18	26.5	7.5	34.7	<2	<5	335
GT-1	9/30/1999	<50	<1	<5	14.2	71.4	<5	45.4	31.2	7.2	34.2	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	15.7	80.1	<5	49.4	36.9	8.9	41.4	<2	<5	<50
GT-1	12/22/1999	<50	<1	<5	9.4	42.7	<5	22.5	21.9	6.2	25.8	<2	<5	2480
GT-1	3/15/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	1	9	<5	5	4	1	4	0.3	<5	250
GT-1	6/28/2000	<50	<1	<5	7	36.3	<5	19.4	12.7	<3	13.2	<2	<5	92
GT-1	DUPLICATE	<50	<1	0.3	5	37	<5	19	17	4	19	2	<5	38.4
GT-1	9/20/2000	<50	<1	<5	<5	24.9	<5	11.2	13	<3	14.8	<2	<5	118
GT-1	DUPLICATE	<50	<1	<5	<5	10	<5	5	6	2	10	1	<5	23
GT-1	12/20/2000	<50	<1	<5	<5	7.9	<5	5.9	6.8	<3	7.6	<2	<5	87.4
GT-1	DUPLICATE	<50	<1	<5	<5		<5		<3	<3	<3	<2	<5	4
GT-1	3/15/2001	<50	<1	<5	<5	8.2	<5	6.9	5.9	<3	5.7	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	<5	17	<5	8	9	<3	8	<2	<5	3
GT-1	8/23/2001	<50	<1	<5	5.1	20.1	<5	7.5	12.9	<3	11.9	<2	<5	186
GT-1	DUPLICATE	<50	<1	<5	5	22	<5	8	18	<3	<3	0.8	<5	450
GT-1	11/6/2001	<50	<1	<5	7	35	<5	15	25	<3	24	<2	<5	100
GT-1	DUPLICATE	<50	<1	<5	5	27	<5	11	20	<3	18	<2	<5	110
GT-1	2/5/2002	<50	<1	<5	<5	120	<5	<5	98	<3	92	<2	<5	120000
GT-1	DUPLICATE	<50	<1	<5	<5	170	<5	<5	160	<3	160	<2	<5	140000
GT-1	4/16/2002	<50	<1	<5	<5	53	<5	<5	68	<3	57	<2	<5	360000
GT-1	DUPLICATE	<50	<1	<5	<5	63	<5	<5	77	<3	66	<2	<5	490000
GT-1	10/11/2002	<50	<1	<5	5	17	<5	<5	20	4	18	<2	<5	130
GT-1	DUPLICATE	<50	<1	<5	5	19	<5	5	22	4	21	<2	<5	880
GT-1	1/23/2003	<50	<1	<5	<5	10	<5	<5	15	<3	13	<2	<5	340
GT-1	DUPLICATE	<50	<1	<5	<5	8	<5	<5	14	<3	12	<2	<5	800
GT-1	4/22/2003	<50	<1	<5	<5	11	<5	<5	20	4	18	<2	<5	310
GT-1	DUPLICATE	<50	<1	<5	<5	6	<5	<5	19	3	17	<2	<5	240
GT-1	7/22/2003	<50	<1	<5	<5	15	<5	<5	27	5	22	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	<5	12	<5	<5	21	4	18	<2	<5	<50
GT-1	12/9/2003	<50	<1	<5	5	22	<5	13	33	9	40	<2	<5	560
GT-1	DUPLICATE	<50	<1	<5	5	22	<5	14	34	9	42	<2	<5	710
GT-1	3/25/2004 *	<50	<1	<5	<5	19	<5	8	44	9	41	<2	<5	490
GT-1	DUPLICATE	<50	<1	<5	<5	18	<5	9	42	9	43	<2	<5	<50
GT-1	6/29/2004	<50	<1	<5	<5	<5	<5	<5	8	<3	9	<2	<5	510

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-1	DUPLICATE	<50	<1	<5	<5	5	<5		13	<3	14	<2	<5	<50
GT-1	10/4/2004	<50	<1	<5	<5		<5	6	5	<3	8	<2	<5	<50
GT-1	DUPLICATE	<50	<1	<5	<5	5	<5	10	10	3	14	<2	<5	<50
GT-1	12/28/2004	<50	<1	<5	<5	6	<5	11	11	3	16	<2	<5	320
GT-1	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	6	<2	<5	440
GT-1	7/6/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	4	<2	<5	56
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-1	9/20/2005	<50	<1	<5	<5	<5	<5	4	9	3	13	<2	<5	180
GT-1	12/13/2005	<50	<1	<5	<5	8	<5	10	17	6	32	<2	<5	1400
GT-1	3/15/2006	<50	<1	<5	<5	6	<5	9	26	5	26	<2	<5	2600
GT-1	6/22/2006	<50	<1	<5	<5	6	<5	9	24	9	29	<2	<5	3300
GT-1	9/26/2006	<50	<1	<5	<5	<5	<5	<5	15	3	15	<2	<5	3100
GT-1	12/19/2006	<50	<1	<5	<5	7	<5	<5	23	4	20	<2	<5	2500
GT-1	DUPLICATE	<50	<1	<5	<5	5	<5	<5	17	3	16	<2	<5	2700
GT-1	3/27/2007	<50	<1	<5	<5	<5	<5	<5	12	<3	12	<2	<5	1600
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	13	<3	13	<2	<5	1400
GT-1	6/26/2007	<50	<1	<5	<5	<5	<5	<5	10	<3	12	<2	<5	880
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	8	<3	9	<2	<5	1400
GT-1	9/20/2007	<50	<1	<5	<5	5	<5	<5	18	5	20	<2	<5	2400
GT-1	DUPLICATE	<50	<1	<5	<5	7	<5	<5	24	5	24	<2	<5	3000
GT-1	10/16/2007	<50	<1	<5	<5		<5	<5	<3	<3	4	<2	<5	200
GT-1	DUPLICATE	<50	<1	<5	<5	8	<5	6	24	7	31	<2	<5	2800
GT-1	12/20/2007	<50	<1	<5	<5	<5	<5	<5	7	<3	7	<2	<5	720
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	7	<3	7	<2	<5	550
GT-1	3/27/2008	<50	<1	<5	<5	<5	<5	<5	6	<3	8	<2	<5	480
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	6	<3	9	<2	<5	1300
GT-1	6/19/2008	<50	<1	<5	<5	<5	<5	<5	7	<3	10	<2	<5	1900
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	8	<3	10	<2	<5	1900
GT-1	9/25/2008	<50	<1	<5	<5	<5	<5	<5	18	4	20	<2	<5	3100
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	18	4	21	<2	<5	3000
GT-1	12/18/2008	<50	<1	<5	<5	<5	<5	<5	8.7	<3	11	<2	<5	1300
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	8.6	<3	11	<2	<5	4800
GT-1	3/12/2009	<50	<1	5.7	<5	<5	<5	<5	6.3	<3	10	<2	<5	500
GT-1	DUPLICATE	<50	<1	6.3	<5	<5	<5	<5	5.6	<3	9.4	<2	<5	710
GT-1	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	50
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	73
GT-1	9/22/2009	<50	<1	<5	<5	<5	<5	<5	3.5	<3	6.2	<2	<5	530
GT-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	3.1	<3	5.8	<2	<5	680
GT-1	12/30/2009	<0.58	<0.14	<0.18	<0.14	<0.3	3.0J	<0.057	1.3J	0.52J	2.3J	<0.24	<0.16	1300E
GT-1	DUPLICATE	1.2J	<0.14	<0.18	<0.14	<0.3	3.2J	<0.057	1.2J	0.55J	<0.17	<0.24	<0.16	1400E
GT-1	2/2/2010	0.65J	<0.14	<0.18	<0.14	2.7J	2.5J	0.14J	2.0J	0.80J	<0.17	<0.24	<0.16	1000
GT-1	DUPLICATE	<0.58	<0.14	<0.18	<0.14	<0.3	3.4J	0.11J	1.2J	0.54J	2.3J	<0.24	<0.16	1100E
GT-1	3/24/2010	5.7J	<0.14	<0.18	<0.14	<0.3	0.88	<0.057	1.6J	1.1J	4.1J	<0.24	<0.16	6400
GT-1	DUPLICATE	7.6J	<0.14	<0.18	<0.14	<0.3	0.88	<0.057	1.6J	1.1J	4.2J	<0.24	<0.16	4500
GT-1	6/22/2010	0.74JB	<0.14	<0.18	<0.14	<0.3	1.6J	<0.057	1.3JH	0.56J	2.5J	<0.24	<0.16	3000
GT-1	DUPLICATE	0.59JB	<0.14	<0.18	<0.14	<0.3	1.6J	<0.057	1.5J	0.64J	2.9J	<0.24	<0.16	2400
GT-1	9/22/2010	1.1J	<0.14	<0.18	<0.14	0.71J	<0.11	<0.057	4.9	2.5J	10	<0.24	<0.16	18000
GT-1	DUPLICATE	1.4J	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	4.9	2.6J	11	<0.24	<0.16	16000
GT-1	12/15/2010	<2.3	<0.56	<0.72	<0.56	<1.2	0.52J	<0.23	9.1J	5.2J	21	<0.96	<0.64	12000
GT-1	DUPLICATE	<2.3	<0.56	<0.72	<0.56	0.91J	0.40J	<0.23	9.1	5.1	20	<0.96	<0.64	39000
GT-1	3/24/2011	4.1J	<0.14	<0.18	<0.14	0.65J	0.74J	<0.057	6.8	4	15	0.25J	<0.16	18000
GT-1	DUPLICATE	3.2J	<0.14	<0.18	<0.14	0.71J	0.92J	<0.057	6.9	4.1	15	<0.24	<0.16	24000
GT-1	6/16/2011	1.2JB	<0.14	<0.18	<0.14	0.38J	0.75J	<0.057	2.3J	1.8J	6.5	0.27J	<0.16	8500
GT-1	DUPLICATE	2.4J	<0.14	<0.18	<0.14	1.9J	0.77J	<0.057	2.8J	2.3J	7.2	0.40J	<0.16	11000
GT-1	9/15/2011	1.8J	<0.14	<0.18	<0.14	<0.3	1.1J	<0.057	2.0J	1.7J	5.5	<0.24	<0.16	12000
GT-1	DUPLICATE	<0.58	<0.14	<0.18	<0.14	<0.3	1.1J	<0.057	2.0J	1.8J	5.3	<0.24	<0.16	10000
GT-1	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	0.71J	<0.16	2.2J	1.9J	5.6	<0.29	<0.25	15000
GT-1	DUPLICATE	<2.5	<0.13	<0.09	<0.25	<0.43	1.3J	<0.16	1.6J	1.3JH	4	<0.29	<0.25	7400
GT-1	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.28J	<0.11	2.2J	2.1J	6.4	<0.29	<0.08	16000
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.23J	<0.11	2.1J	2.0J	6.1	0.32J	<0.06	14000
GT-1	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.28JH	<0.11	1.3JH	1.3JH	4.0H	<0.29	<0.06	15000H

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.33JH	<0.11	1.3JH	1.3JH	4.0H	<0.29	<0.06	12000H
GT-1	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.29J	<0.11	1.7J	1.5J	4.5	<0.29	<0.06	9200
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.20J	<0.11	1.9J	1.5J	4.8	<0.29	<0.06	10000
GT-1	10/25/2012	17J	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	4.7	4.2	13	<0.29	<0.06	23000
GT-1	DUPLICATE	17J	<0.08	<0.15	<0.1	<0.13	0.15J	<0.11	4.8	4.5	13	<0.29	<0.06	21000
GT-1	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	4	3.6	11	<0.29	<0.06	24000
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	3.9	3.5	11	<0.29	<0.06	32000
GT-1	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.12J	<0.11	0.84J	1.4J	3.6	<0.29	<0.06	22000
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.11J	<0.11	0.87J	1.4J	3.8	<0.29	<0.06	21000
GT-1	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.19J	<0.11	0.24J	0.62J	1.4J	<0.29	<0.06	16000
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.30J	<0.11	0.25J	0.60J	1.4J	<0.29	<0.06	15000
GT-1	9/24/2013	ND	ND	ND	ND	ND	0.15J	ND	0.88J	1.6J	4	ND	ND	41000
GT-1	DUPLICATE	ND	ND	ND	ND	ND	0.14J	ND	0.93J	1.7J	4.1	ND	ND	42000
GT-1	12/18/2013	14J	<0.08	<0.15	<0.1	<0.13	0.19J	<0.11	0.45J	1.0J	2.3J	<0.29	<0.06	5700
GT-1	DUPLICATE	17J	<0.08	<0.15	<0.1	<0.13	0.20J	<0.11	0.47J	1.0J	2.3J	<0.29	<0.06	5100
GT-1	3/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.24J	<0.11	0.33J	0.98J	2.1J	<0.29	<0.06	6100
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	0.23J	<0.11	0.35J	1.0J	2.3J	<0.29	<0.06	6100
GT-1	6/11/2014	11J	<0.08	<0.15	<0.1	<0.13	0.27J	<0.11	<0.21	0.19J	0.53J	<0.29	<0.06	1400
GT-1	DUPLICATE	11J	<0.08	<0.15	<0.1	<0.13	0.27J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	1400
GT-1	8/26/2014	ND	ND	ND	ND	ND	0.22J	ND	ND	0.21J	0.46J	ND	ND	520
GT-1	DUPLICATE	ND	ND	ND	ND	ND	0.24J	ND	ND	0.21J	0.42J	ND	ND	1500
GT-1	11/13/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	120
GT-1	DUPLICATE	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-1	12/15/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-1	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-1	6/25/2015	18J	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-1	9/24/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	320
GT-1	12/8/2015	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	950
GT-1	3/23/2016	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	2500
GT-1	6/15/2016	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	5000
GT-1	9/27/2016	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	420
GT-1	12/20/2016	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	4700
GT-1	DUPLICATE	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	4100
GT-1	3/27/2017	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-1	DUPLICATE	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-1	6/13/2017	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	110
GT-1	9/26/2017	<1.1	<0.090	<0.25	<0.30	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	240 B
GT-1	3/27/2018	6.0JB	<0.090	<0.25	<0.30	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	510
GT-2	2/9/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	5/28/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	8/22/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/2/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	2/27/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	5/28/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/9/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/18/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/25/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	10/13/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/4/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/16/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/30/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/22/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/15/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/28/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/15/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	8/23/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	11/6/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	2/5/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	4/16/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-2	10/11/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	1/23/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	7/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/9/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	4/22/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/29/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	10/4/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/28/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	7/6/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/20/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/13/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/15/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/22/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/26/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/19/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/27/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/26/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/27/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/19/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/25/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/18/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	3/12/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	9/22/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-2	12/30/2009	<0.58	<0.14	<0.18	<0.14	<0.3	**0.28J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	2/2/2010	**0.59J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	67
GT-2	3/24/2010	<0.58	<0.14	<0.18	<0.14	<0.3	**0.21J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	6/22/2010	**0.60JB**	<0.14	<0.18	<0.14	<0.3	**0.60J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	9/22/2010	**1.7J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	12/15/2010	**1.1J**	<0.56	<0.72	<0.56	<1.2	**0.54J**	<0.23	<0.25	<0.29	**0.17J**	<0.96	<0.64	<50
GT-2	3/24/2011	**1.6JB**	<0.14	<0.18	<0.14	<0.3	**1.2J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	6/16/2011	<0.58	<0.14	<0.18	<0.14	<0.3	**1.2J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	9/15/2011	<0.58	<0.14	<0.18	<0.14	<0.3	**1.0J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-2	12/16/2011	**11J**	<0.13	<0.09	<0.25	<0.43	**1.5J**	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	<50
GT-2	3/14/2012	**24J**	<0.08	<0.15	<0.1	<0.13	**0.18J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	6/20/2012	**29JH**	<0.08	<0.15	<0.1	<0.13	**0.66JH**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	8/28/2012	**25J**	<0.08	<0.15	<0.1	<0.13	**0.52J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	10/25/2012	**19J**	<0.08	<0.15	<0.1	<0.13	**0.38J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**2.2J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.33J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.14J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	9/24/2013	ND	ND	ND	ND	ND	**0.45J**	ND	ND	ND	ND	ND	ND	<50
GT-2	12/18/2013	**84**	<0.08	<0.15	<0.1	<0.13	**1.0J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	2/25/2014	**36J**	<0.08	<0.15	<0.1	<0.13	**0.75J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	6/11/2014	**41J**	<0.08	<0.15	<0.1	<0.13	**0.40J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	8/26/2014	ND	ND	ND	ND	ND	**0.20J**	ND	ND	ND	ND	ND	ND	<50
GT-2	11/12/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.42J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-2	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-2	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.94J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-2	9/23/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.23J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	100
GT-2	12/7/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.42J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-2	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.33J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-2	6/14/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.45J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-2	9/26/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.95J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-2	12/19/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.62J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-2	3/27/2017	<1.1	<0.090	<0.25	<0.3	<0.28	**0.36J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-2	6/13/2017	<1.1	<0.090	<0.25	<0.3	<0.28	0.12J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-2	9/26/2017	<1.1	<0.090	<0.25	<0.3	<0.28	0.34J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-2	3/26/2018	1.8JB	<0.090	<0.25	<0.3	<0.28	0.35J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
GT-3	2/9/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	5/28/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	8/22/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/2/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	2/27/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	5/28/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/9/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/18/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/25/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	10/13/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/4/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/16/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	0.9
GT-3	9/30/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/22/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/15/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/28/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/15/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	8/23/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	11/6/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	2/5/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	4/16/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	10/11/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	1/23/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	170
GT-3	2/27/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	2/27/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	4/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	7/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/9/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	4/22/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/29/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	10/4/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/28/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	7/6/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/13/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/15/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/22/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/26/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/19/2006	<50	<1	<5	<5	<5	<5	<5	8	<3	<3	<2	<5	<50
GT-3	3/27/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/26/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/27/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/19/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/25/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/18/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/12/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/22/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/30/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-3	2/2/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	3/24/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	6/22/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	9/22/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-3	12/15/2010	<2.3	<0.56	<0.72	<0.56	<1.2	**0.18J**	<0.23	<0.25	<0.29	<0.68	<0.96	<0.64	<50
GT-3	3/24/2011	**0.84J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-3	6/16/2011	**1.6JB**	<0.14	<0.18	<0.14	**0.59J**	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-3	9/15/2011	**1.9J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-3	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	<0.2	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	<50
GT-3	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.20J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.11J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	10/25/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.15J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.11J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	9/24/2013	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**120**
GT-3	12/18/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.16J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	**81**
GT-3	2/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.12J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.14J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	8/26/2014	**0.12J**	ND	ND	ND	ND	**0.28J**	ND	ND	ND	ND	ND	ND	<50
GT-3	11/12/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.19J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-3	3/10/2015	**5.9J**	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.25J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	9/23/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	12/7/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	6/14/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-3	9/26/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-3	12/19/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-3	3/27/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-3	6/13/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-3	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-3	3/26/2018	**3.5JB**	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	**37**
GT-4	2/9/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	5/28/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	8/22/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/2/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	2/27/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	5/28/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	9/9/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/18/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	6/25/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	10/13/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/4/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	6/16/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	9/30/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/22/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	3/15/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	6/28/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	9/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	3/15/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	8/23/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	11/6/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	2/5/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	4/16/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	10/11/2002	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	1/23/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	4/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)													
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-4	7/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/9/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	4/22/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	6/29/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	10/4/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	12/28/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-4	9/20/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	27	<5	NS
GT-4	12/13/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/14/1994	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	18	<5	<50
GT-5	2/9/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	27	<5	<50
GT-5	5/28/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	83	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	112	<5	<50
GT-5	8/22/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/2/1996	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	33	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	28	<5	<50
GT-5	2/27/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	11	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	38	<5	<50
GT-5	5/28/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	2	<5	<50
GT-5	9/9/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/18/1997	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	5.1	<5	<50
GT-5	6/25/1998	<50	<1	<5	<5	<5	<5	<5	7.9	<3	<3	<2	<5	<50
GT-5	10/13/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	15.2	<5	<50
GT-5	12/4/1998	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	13.4	<5	<50
GT-5	6/16/1999	<50	<1	<5	5.1	<5	<5	17.2	13	<3	<3	<2	<5	<50
GT-5	9/30/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/22/1999	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	8.7	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	10.8	<5	<50
GT-5	3/15/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	18	<3	<3	<2	<5	<50
GT-5	6/28/2000	<50	<1	<5	<5	<5	<5	<5	15.5	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	10.5	14.1	<3	<3	<2	<5	<50
GT-5	9/20/2000	<50	<1	<5	<5	<5	<5	7.2	9.7	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/20/2000	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/15/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	8/23/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	11/6/2001	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	1/23/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	4/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	7/22/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/9/2003	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/25/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	6/29/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	10/4/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/28/2004	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	7/6/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	9/20/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/13/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/15/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	6/22/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	9/26/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/19/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/27/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-5	6/26/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	9/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/27/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	6/19/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	9/25/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/18/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/12/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	9/22/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	12/30/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	2/2/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	3/24/2010	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
GT-5	6/22/2010	**0.61JB**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-5	9/22/2010	**1.4J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-5	12/15/2010	<2.3	<0.56	<0.72	<0.56	<1.2	<0.44	<0.23	<0.25	<0.29	<0.68	<0.96	<0.64	<50
GT-5	3/24/2011	**1.1J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-5	6/16/2011	**1.6JB**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-5	9/15/2011	**2.5J**	<0.14	<0.18	<0.14	<0.3	**0.71J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
GT-5	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	<0.2	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	<50
GT-5	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.11J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.20JH**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.24J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	10/25/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.22J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.19J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	570
GT-5	9/24/2013	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<50
GT-5	DUPLICATE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	<50
GT-5	12/18/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.16J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	2/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.17J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.22J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	140
GT-5	8/26/2014	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	300
GT-5	11/12/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	12/15/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-5	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	9/24/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	12/8/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	3/23/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	6/15/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-5	9/27/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-5	12/20/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-5	3/28/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-5	6/13/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-5	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-5	3/27/2018	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
GT-6	8/26/2014	ND	ND	ND	ND	ND	**0.15J**	**0.79J**	**0.61J**	**1.3J**	**2.3J**	ND	ND	3400E
GT-6	11/12/2013	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	**0.30J**	**0.65J**	<0.29	<0.06	1300
GT-6	12/15/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	**0.68J**	**1.2J**	**3.3**	<0.29	<0.06	3600
GT-6	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	**0.28J**	**0.49J**	**1.6J**	<0.18	<0.28	240
GT-6	DUPLICATE	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	**0.54J**	**1.6J**	<0.18	<0.28	350
GT-6	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	**0.36J**	**0.61J**	**1.7J**	<0.18	<0.28	1300
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	**0.28J**	**0.58J**	**1.6J**	<0.18	<0.28	1100
GT-6	9/24/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	**0.23J**	**0.53J**	**1.1J**	<0.18	<0.28	4900
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	**0.50J**	**1.1J**	<0.18	<0.28	3800
GT-6	12/8/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	**0.39 J**	**0.76 J**	<0.18	<0.28	2600
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	**0.37J**	**0.75J**	<0.18	<0.28	1700
GT-6	3/23/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	**0.35 J**	**0.95 J**	<0.18	<0.28	170
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	**0.89J**	<0.18	<0.28	140

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
GT-6	6/15/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	110
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	94
GT-6	9/27/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-6	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	200
GT-6	12/20/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-6	3/28/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-6	6/13/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	220
GT-6	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	0.34J	<0.18	<0.28	190 B
GT-6	3/27/2018	5.6JB	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	40
GT-7	11/12/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.18J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-7	12/15/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
GT-7	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-7	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-7	9/24/2015	<1.1	<0.09	<0.25	<0.3	<0.28	0.13J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	80
GT-7	12/8/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-7	3/23/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-7	6/15/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-7	9/27/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-7	12/20/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
GT-7	3/28/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
GT-7	6/13/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-7	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
GT-7	3/27/2018	<1.1	<0.09	<0.25	<0.3	<0.28	0.15J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
VE-1	7/6/2005	<50	<1	<5	<5	5	<5	<5	41	7	27	<2	<5	5600
VE-1	12/13/2005	<50	<1	<5	<5	18	<5	<5	97	72	71	<2	<5	24000
VE-1	3/15/2006	<50	<1	<5	<5	19J	<5	<5	98J	83J	83J	<2	<5	39000
VE-1	6/22/2006	<50	<1	<5	<5	9	<5	<5	57	<3	51	<2	<5	17000
VE-1	9/26/2006	<50	<1	<5	<5	<5	<5	<5	18	8	26	<2	<5	8600
VE-1	DUPLICATE	<50	<1	<5	<5	<5	<5	<5	21	5	29	<2	<5	3900
VE-1	12/19/2006	<50	<1	<5	<5	<5	<5	<5	37	12	45	<2	<5	27000
VE-1	3/27/2007	<50	<1	<5	<5	<5	<5	<5	21	9	31	<2	<5	34000
VE-1	6/26/2007	<50	<1	<5	<5	<5	<5	<5	27	13	40	<2	<5	30000
VE-1	9/20/2007	<50	<1	<5	<5	<5	<5	<5	6	4	12	<2	<5	9500
VE-1	12/20/2007	<50	<1	<5	<5	<5	<5	<5	9	7	19	<2	<5	33000
VE-1	3/27/2008	<50	<1	<5	<5	<5	<5	<5	9	7	18	<2	<5	430
VE-1	6/19/2008	<50	<1	<5	<5	<5	<5	<5	6	5	12	<2	<5	21000
VE-1	9/25/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	23000
VE-1	12/18/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	7.2	<2	<5	15000
VE-1	3/12/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	3.9	<2	<5	8000
VE-1	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	6	<2	<5	23000
VE-1	9/22/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	8400
VE-1	12/30/2009	2.6J	<0.14	<0.18	<0.14	<0.3	0.89J	<0.057	<0.063	<0.072	1.5J	<0.24	<0.16	23000E
VE-1	2/2/2010	0.82J	<0.14	<0.18	<0.14	<0.3	1.2J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	43000E
VE-1	3/24/2010	44	<0.14	<0.18	<0.14	<0.3	0.33J	<0.057	<0.063	<0.072	0.19J	<0.24	<0.16	5400
VE-1	6/22/2010	1.2JB	<0.14	<0.18	<0.14	<0.3	1.1J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	8100
VE-1	3/24/2011	1.8J	<0.14	<0.18	<0.14	<0.3	0.72J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	8300
VE-1	6/16/2011	2.4J	<0.14	<0.18	<0.14	<0.3	0.97J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	13000
VE-1	9/15/2011	<0.58	<0.14	<0.18	<0.14	<0.3	0.38J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	680
VE-1	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	0.24J	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	10000
VE-1	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.40J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	2600
VE-1	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.34JH	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	2400H
VE-1R	10/25/2012	8.8J	<0.08	<0.15	<0.1	<0.13	0.38J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	20000
VE-1R	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	12000
VE-1R	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.23J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	9900
VE-1R	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.31J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	22000
VE-1R	9/24/2013	ND	ND	ND	ND	ND	0.20J	ND	ND	ND	ND	ND	ND	42000
VE-1R	12/18/2013	19J	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	44000
VE-1R	2/25/2014	21J	<0.08	<0.15	<0.1	<0.13	0.27J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	14000
VE-1R	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.22J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	18000
VE-1R	8/26/2014	ND	ND	ND	ND	ND	0.26J	ND	ND	ND	ND	ND	ND	36000
VE-1R	11/13/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	110

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
VE-1R	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-1R	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	110
VE-1R	9/24/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	250
VE-1R	12/8/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	383
VE-1R	3/23/2016	3.4J	<0.09	<0.25	<0.3	<0.28	0.18J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	180
VE-1R	6/15/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	410
VE-1R	9/27/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	1200
VE-1R	12/20/2016	28J	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	1900
VE-1R	3/28/2017	20J	<0.09	0.50J	<0.3	<0.28	0.35J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	270
VE-1R	6/14/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	100
VE-1R	Duplicate	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	120
VE-1R	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	50 JB
VE-1R	Duplicate	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	84 JB
VE-1R	3/27/2018	3.0JB	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
VE-1R	Duplicate	4.4JB	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
VE-5	3/24/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	7/6/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	9/20/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	12/13/2005	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	3/15/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	6/22/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	9/26/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	12/19/2006	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	3/27/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	6/26/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	9/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	12/20/2007	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	3/27/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	60
VE-5	6/19/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	9/25/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	12/18/2008	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	3/12/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	6/17/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	9/22/2009	<50	<1	<5	<5	<5	<5	<5	<3	<3	<3	<2	<5	<50
VE-5	12/30/2009	0.72J	<0.14	<0.18	<0.14	<0.3	6.3J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	190
VE-5	2/2/2010	1.2J	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	390
VE-5	3/24/2010	<0.58	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	6/22/2010	0.66JB	<0.14	<0.18	<0.14	<0.3	0.46J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	9/22/2010	1.8J	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	12/15/2010	2.0J	<0.56	<0.72	<0.56	<1.2	0.46J	<0.23	<0.25	<0.29	<0.68	<0.96	<0.64	<50
VE-5	3/24/2011	1.6JB	<0.14	<0.18	<0.14	<0.3	0.22J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	6/16/2011	1.1JB	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	9/15/2011	2.0J	<0.14	<0.18	<0.14	<0.3	0.88J	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VE-5	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	<0.2	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	<50
VE-5	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.12J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	0.45JH	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	1.1J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	12/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.34J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.30J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	9/24/2013	ND	ND	ND	ND	ND	0.23J	ND	ND	ND	ND	ND	ND	<50
VE-5	12/18/2013	<2.7	<0.08	<0.15	<0.1	<0.13	0.59J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	2/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.39J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.37J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	8/26/2014	ND	ND	ND	ND	ND	0.62J	ND	ND	ND	ND	ND	ND	<50
VE-5	11/13/2014	6.2J	<0.08	<0.15	<0.1	<0.13	0.52J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	0.96J	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VE-5	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VE-5	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VE-5	9/23/2015	<1.1	<0.09	<0.25	<0.3	<0.28	1.7J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	97
VE-5	12/7/2015	<1.1	<0.09	<0.25	<0.3	<0.28	0.70J	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
VE-5	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.37J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VE-5	6/14/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.26J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VE-5	9/26/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**1.5J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VE-5	12/19/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**1.3J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VE-5	3/28/2017	<1.1	<0.09	<0.25	<0.3	<0.28	**0.33J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VE-5	6/13/2017	<1.1	<0.09	<0.25	<0.3	<0.28	**0.19J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VE-5	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	**0.83J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VE-5	3/27/2018	**1.6J B**	<0.09	<0.25	<0.3	<0.28	**0.27J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	NA
VP-A	3/24/2010	**9.1J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	6/22/2010	**0.77JB**	<0.14	<0.18	<0.14	<0.3	**0.71J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	9/22/2010	**1.7J**	<0.14	<0.18	<0.14	<0.3	**1.0J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	12/15/2010	<2.3	<0.56	<0.72	<0.56	<1.2	**0.75J**	<0.23	<0.25	<0.29	<0.68	<0.96	<0.64	<50
VP-A	3/24/2011	**1.4J**	<0.14	<0.18	<0.14	<0.3	**0.52J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	6/16/2011	**1.6JB**	<0.14	<0.18	<0.14	<0.3	**0.82J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	9/15/2011	<0.58	<0.14	<0.18	<0.14	<0.3	**1.1J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-A	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	**1.0J**	<0.16	<0.16	<0.22	<0.15	<0.29	<0.26	<50
VP-A	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.66J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.86JH**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.54J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	12/20/2012	<2.7	<0.08	**0.82J**	<0.1	<0.13	<0.1	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.26J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.89J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	9/24/2013	ND	ND	ND	ND	ND	**0.15J**	ND	ND	ND	ND	ND	ND	100
VP-A	12/18/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.47J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	110
VP-A	2/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.25J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.21J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	8/26/2014	ND	ND	ND	ND	ND	**0.57J**	ND	ND	ND	ND	ND	ND	<50
VP-A	11/13/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.31J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.53J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-A	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	**0.40J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-A	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.28J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-A	9/23/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.80J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	90
VP-A	12/9/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-A	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.34J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-A	6/14/2016	<1.1	<0.090	<0.25	<0.3	<0.28	**0.25J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	71
VP-A	9/26/2016	<1.1	<0.090	<0.25	<0.3	<0.28	**1.1J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VP-A	12/20/2016	<1.1	<0.090	<0.25	<0.3	<0.28	**1.6J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VP-A	3/28/2017	<1.1	<0.090	<0.25	<0.3	<0.28	**0.29J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-A	6/13/2017	<1.1	<0.090	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-A	9/26/2017	<1.1	<0.090	<0.25	<0.3	<0.28	**0.52J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-A	3/27/2018	**1.4J B**	<0.090	<0.25	<0.3	<0.28	**0.26J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
VP-B	2/2/2010	**0.77J**	<0.14	<0.18	<0.14	<0.3	**0.77J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	66
VP-B	3/24/2010	**130E**	<0.14	<0.18	<0.14	<0.3	**0.38J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	120
VP-B	6/22/2010	**1.4JB**	<0.14	<0.18	<0.14	<0.3	**1.7J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-B	9/22/2010	**1.2JB**	<0.14	<0.18	<0.14	<0.3	**1.0J**	<0.057	<0.063	<0.072	<0.17	**0.24J**	<0.16	<50
VP-B	12/15/2010	<2.3	<0.56	<0.72	<0.56	<1.2	**0.82J**	<0.23	<0.25	<0.29	<0.68	<0.96	<0.64	<50
VP-B	3/24/2011	**1.6JB**	<0.14	<0.18	<0.14	<0.3	**0.33J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-B	6/16/2011	**2.3JB**	<0.14	<0.18	<0.14	<0.3	**1.4J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-B	9/15/2011	<0.58	<0.14	<0.18	<0.14	<0.3	**0.77J**	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
VP-B	12/16/2011	<2.5	<0.13	<0.09	<0.25	<0.43	**1.1J**	<0.16	<0.16	<0.22	<0.15	<0.29	<0.25	<50
VP-B	3/14/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**1.0J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	6/20/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.65JH**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	8/28/2012	<2.7	<0.08	<0.15	<0.1	<0.13	**0.52J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	12/20/2012	<2.7	<0.08	**0.23J**	<0.1	<0.13	**0.35J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	3/14/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.40J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	6/20/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.44J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	9/24/2013	ND	ND	ND	ND	ND	**0.20J**	ND	ND	ND	ND	ND	ND	100
VP-B	12/18/2013	<2.7	<0.08	<0.15	<0.1	<0.13	**0.56J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	93
VP-B	2/25/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.31J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	6/11/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.29J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	8/26/2014	ND	ND	ND	ND	ND	**0.89J**	ND	ND	ND	ND	ND	ND	<50

Table 2
Groundwater Monitoring Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

		Volatile Organic Compounds Method 8260B (ug/L)												
T.O.G.S 1.1.1 Standards		50	1	5	5	5	5	5	3	3	3	5	5	50
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloroethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
VP-B	11/13/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.49J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	12/16/2014	<2.7	<0.08	<0.15	<0.1	<0.13	**0.73J**	<0.11	<0.21	<0.14	<0.23	<0.29	<0.06	<50
VP-B	3/10/2015	<1.1	<0.19	<0.25	<0.3	<0.28	**0.75J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-B	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.29J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-B	9/23/2015	<1.1	<0.09	<0.25	<0.3	<0.28	**0.77J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	69
VP-B	12/9/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-B	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	**0.48J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
VP-B	6/14/2016	<1.1	<0.90	<0.25	<0.3	<0.28	**0.30J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	69
VP-B	9/27/2016	<1.1	<0.90	<0.25	<0.3	<0.28	**0.62J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VP-B	12/19/2016	<1.1	<0.90	<0.25	<0.3	<0.28	**0.58J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
VP-B	3/28/2017	<1.1	<0.90	**0.47J**	<0.3	<0.28	**0.29J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-B	6/14/2017	<1.1	<0.90	<0.25	<0.3	<0.28	**0.31J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-B	9/26/2017	<1.1	<0.90	<0.25	<0.3	<0.28	**0.45J**	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
VP-B	3/27/2018	**2.2JB**	<0.90	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<13
DW-1 Water	3/24/2011	**5.8J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
DW-1 Water	6/16/2011	**3.3J**	<0.14	<0.18	<0.14	<0.3	<0.11	<0.057	<0.063	<0.072	<0.17	<0.24	<0.16	<50
DW-1 Water	3/10/2015	**18J**	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
DW-1 Water	DUPLICATE	**18J**	<0.19	<0.25	<0.3	<0.28	<0.36	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
DW-1 Water	6/25/2015	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
DW-1 Water	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
DW-1 Water	3/22/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
DW-1 Water	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
DW-1 Water	6/14/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
DW-1 Water	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
DW-1 Water	9/26/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
DW-1 Water	DUPLICATE	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
DW-1 Water	12/19/2016	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<48
DW-1 Water	3/28/2017	**19J**	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
DW-1 Water	6/12/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<50
DW-1 Water	9/26/2017	<1.1	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	<51
DW-1 Water	3/26/2018	**3.8JB**	<0.09	<0.25	<0.3	<0.28	<0.12	<0.24	<0.22	<0.33	<0.33	<0.18	<0.28	**42**

Notes:
ND = Not detected
NA = Not analyzed
ug/L = micrograms per liter
ug/kg = micrograms per kilogram
B = Constituent detected in blank
J = Estimated concentration
Bold = Constituent detected above the method detection limit.
Constituent detected above the T.O.G.S. 1.1.1 Standards or Project-Specific Reporting Limits)

Table 2
Sediment Sample Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

Industrial Use Criteria		Volatile Organic Compounds Method 8260C (ug/kg)													
		1,000,000	44,000	1,000,000	780,000	1,000,000	300,000	1,000,000	1,000,000	560,000	250,000	1,000,000	1,000,000	10,000*
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloro-ethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
DW-1 SOIL	7/22/2003	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**<10000**
DW-1 SOIL	12/9/2003	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/25/2004	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/29/2004	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	10/4/2004	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/28/2004	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/24/2005	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	7/6/2005	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/20/2005	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**370**
DW-1 SOIL	12/13/2005	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/15/2006	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/22/2006	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/26/2006	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/19/2006	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/27/2007	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/26/2007	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/20/2007	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/20/2007	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/27/2008	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/19/2008	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/25/2008	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/18/2008	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/12/2009	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/17/2009	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/22/2009	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/30/2009	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	2/2/2010	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/24/2010	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/22/2010	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/22/2010	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/15/2010	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	9/15/2011	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/16/2011	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/14/2012	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/20/2012	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	8/28/2012	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	10/25/2012	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**14,000**
DW-1 SOIL	12/20/2012	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	3/21/2013	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**23,000**
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**19,000**
DW-1 SOIL	6/20/2013	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**9,600**
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**13,000**
DW-1 SOIL	9/24/2013	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	12/18/2013	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**20,000**
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	10,000
DW-1 SOIL	2/25/2014	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	6/11/2014	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	DUPLICATE	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000

Table 2
Sediment Sample Results Summary (to Current)
Safety-Kleen Systems, Inc. - Corrective Action Program
N. Amityville, New York Facility

Industrial Use Criteria		Volatile Organic Compounds Method 8260C (ug/kg)												
		1,000,000	44,000	1,000,000	780,000	1,000,000	300,000	1,000,000	1,000,000	560,000	250,000	1,000,000	1,000,000	10,000*
Sample ID	Sample Date	Acetone	Benzene	Toluene	Ethylbenzene	Xylenes (Total)	Tetrachloro-ethene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Total 1,2-Dichloroethene	1,1,1-Trichloroethane	Mineral Spirits
DW-1 SOIL	**8/26/2014**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**16,000**
DW-1 SOIL	**DUPLICATE**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	**12,000**
DW-1 SOIL	**11/13/2014**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**DUPLICATE**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**12/16/2014**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**DUPLICATE**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**9/23/2015**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**DUPLICATE**	<1100	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**12/9/2015**	**3,500**	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000
DW-1 SOIL	**DUPLICATE**	**3,100**	<250	<3000	<4200	<1100	<5500	<4600	<4600	<10000	<7600	<420	<2900	<10000

Notes:
* Site-specific standard.
ug/kg = micrograms per kilogram
B = Constituent detected in blank
J = Estimated concentration
Bold = Constituent detected above the laboratory reporting limit.
=Detected concentration exceeds standard.

ATTACHMENT 4- LABORATORY ANALYTICAL REPORT

Detection Summary and Report (on CD)

EXECUTIVE SUMMARY - Detections

Client: Safety-Kleen Systems, Inc

Job Number: 460-152753-1

Lab Sample ID / Analyte	Client Sample ID	Result	Qualifier	Reporting Limit	Units	Method
460-152753-1	**GT-1**					
Acetone		6.0	J	50	ug/L	8260C
Methylene Chloride		0.37	J	5.0	ug/L	8260C
Mineral Spirits		510		13	ug/L	8015D
460-152753-2	**GT-2**					
Acetone		1.8	J B	50	ug/L	8260C
Methylene Chloride		0.35	J	5.0	ug/L	8260C
Tetrachloroethene		0.35	J	5.0	ug/L	8260C
460-152753-3	**GT-3**					
Acetone		3.5	J B	50	ug/L	8260C
Mineral Spirits		37		13	ug/L	8015D
460-152753-4	**GT-5**					
Methylene Chloride		0.46	J	5.0	ug/L	8260C
460-152753-5	**GT-6**					
Acetone		5.6	J B	50	ug/L	8260C
Methylene Chloride		0.34	J	5.0	ug/L	8260C
Mineral Spirits		40		13	ug/L	8015D
460-152753-6	**GT-7**					
Methylene Chloride		0.37	J	5.0	ug/L	8260C
Tetrachloroethene		0.15	J	5.0	ug/L	8260C
460-152753-7	**VE-1R**					
Acetone		3.0	J B	50	ug/L	8260C
Methylene Chloride		0.29	J	5.0	ug/L	8260C
460-152753-8	**VE-5**					
Acetone		1.6	J B	50	ug/L	8260C
Methylene Chloride		0.36	J	5.0	ug/L	8260C
Tetrachloroethene		0.27	J	5.0	ug/L	8260C

EXECUTIVE SUMMARY - Detections

Client: Safety-Kleen Systems, Inc

Job Number: 460-152753-1

Lab Sample ID / Analyte	Client Sample ID	Result	Qualifier	Reporting Limit	Units	Method
460-152753-9	**VP-A**					
Acetone		1.4	J B	50	ug/L	8260C
Methylene Chloride		0.24	J	5.0	ug/L	8260C
Tetrachloroethene		0.26	J	5.0	ug/L	8260C
460-152753-10	**VP-B**					
Acetone		2.2	J	50	ug/L	8260C
Methylene Chloride		0.44	J	5.0	ug/L	8260C
460-152753-11	**GW-DUP**					
Acetone		4.4	J B	50	ug/L	8260C
Methylene Chloride		0.36	J	5.0	ug/L	8260C
460-152753-12	**DW-1**					
Acetone		3.8	J B	50	ug/L	8260C
Methylene Chloride		0.47	J	5.0	ug/L	8260C
Mineral Spirits		42		13	ug/L	8015D
460-152753-13	**EB-1**					
Acetone		3.3	J	50	ug/L	8260C
Methylene Chloride		0.32	J	5.0	ug/L	8260C
460-152753-14	**EB-2**					
Acetone		4.5	J B	50	ug/L	8260C
Methylene Chloride		0.46	J	5.0	ug/L	8260C