VERTEX Engineering Services, Inc.

- MEMORANDUM -

TO:	JEFF VOUGHT @ NYSDEC REGION 2
FROM:	SCOTT HAMARICH
SUBJECT:	UNIFORMS FOR INDUSTRY, INC.
	129-09 JAMAICA AVENUE, RICHMOND HILL, NY
	NYSDEC SPILL NO. 02-08119
	VERTEX PROJECT NO. 5062.00
DATE:	SEPTEMBER 12, 2003
CC:	RICHARD SENA

Attached please find a copy of analytical summary tables and a site plan relative to samples collected at the Uniforms for Industry, Inc. (UFI) site located at 129-09 Jamaica Avenue, Richmond Hill, New York. Once you've had an opportunity to review the data and the following text, please contact me (631-758-1580, ext. 224 or 631-553-0425) to discuss.

As requested, one boring was advanced to virgin soil in the vicinity of former spill excavation. The sample (VSS-1) was collected at 24 to 26 feet below grade (bg) and analyzed for total petroleum hydrocarbons (TPH) via modified EPA method 8100. Laboratory analysis indicated TPH was present in the sample at a concentration of 6,640 parts per million (ppm).

During the June/July 2003 removal of the 6,000-gallon No. 2 fuel oil tank located in the executive lot by CleanVenture of Elizabeth, New Jersey, suspect fuel impacted soils were identified along the east side of the tank. Considering the No. 2 fuel oil tank was present in good condition with no visible holes and/or corrosion and passed the tank tightness test, the impacts were suspect to be a result of tank overfilling. Soil containing elevated total volatile organic (TVOC) concentration via photoionization detector (PID) and/or visual contamination were excavated and stockpiled on polyethylene sheeting. On July 9, 2003, a composite sample was collected from the bottom of the tank excavation and analyzed for semi-volatile organic compounds (SVOCs-STARS list) at ETL. Laboratory analysis indicated benzo(a)pyrene was present at a concentration (127 ppb) above the NYS Technical and Administrative Guidance Memorandum #4046 (TAGM) recommended soil cleanup level of 61 parts per billion (ppb). On August 5, 2003, an additional 2 to 4 feet of soil was removed from the excavation and an endpoint composite sample was collected and analyzed for SVOCs. Laboratory analysis indicated all sample parameters were within the guideline limits. Additionally, a composite sample was collected of the excavation sidewalls. Laboratory analysis indicated benzo(a)anthracene was detected at a concentration of 345 ppb, which exceeds the guideline limit of 224 ppb and benzo(a)pyrene was detected at a concentration of 250 ppb, which exceeds the guideline limit of 61 ppb.

Considering benzo(a)anthracene and benzo(a)pyrene are typically associated with urban fill and the upper 8 to 10 feet of the site consists of urban fill including glass, asphalt, brick, wood and other debris, it is likely the concentration of these parameters are a result of the urban fill. Additionally, non-impacted soil stockpiled during the excavation activities were sampled and determined to contain benzo(a)anthracene and benzo(a)pyrene at elevated concentrations. The concentration of benzo(a)anthracene and

benzo(a)pyrene detected in the stockpiled material is believed to be consistent with urban fill. As such, the material is being considered for backfill for the tank excavation in which it was excavated.

In July 2003, CleanVenture accessed three underground mineral oil tanks located in the filter room. The contents of the tanks were removed, interior surfaces clean and the tanks removed from the ground and disposed at an offsite location. The tanks were noted to be present in good condition with no visible holes. However, during removal of the tanks, impacted soils were identified. Soil containing elevated TVOC concentration via PID and/or visual contamination were excavated and stockpiled on polyethylene sheeting. The excavation was extended to approximately 22 feet below grade (bg) and the excavation is bound by building footings on all four sides. Scanning of the soils at 22 feet bg indicate the presence of potential impacted soils. In order to determine the extent of impacts, a soil sample was collected from 32-34 feet bg and analyzed for target compound list (TCL) VOCs via EPA method 8260 and TCL SVOC via EPA method 8270. Laboratory results indicated m,p-xylene (9,190 ppb) and o-xylene (8,010 ppb) were the only sample parameters which exceeded the TAGM #4046 recommended soil cleanup objectives.

In July/August 2003, CleanVenture accessed the former underground No. 6 fuel oil located in the mop oil room. The contents of the tank were removed, interior surfaces clean and the tank removed from the ground and disposed at an offsite location. The tank was noted to contain penetrations and corrosion. During removal of the tanks, impacted soils were identified. Soil containing elevated TVOC concentration via PID and/or visual contamination were excavated and stockpiled on polyethylene sheeting. The excavation was extended to approximately 22 feet below grade (bg) and the excavation is bound by building footings on all four sides. Scanning of the soils at 22 feet bg indicate the presence of potential impacted soils. In order to determine the extent of impacts, a soil sample was collected from 30-32 feet bg and analyzed for target compound list (TCL) VOCs via EPA method 8260, TCL SVOC via EPA method 8270 and TPH via EPA method modified 8100. Laboratory results indicated m,p-xylene (2,750 ppb) and o-xylene (2,2270 ppb) were the only sample parameters which exceeded the NYSDEC TAGM #4046 recommended soil cleanup objectives.

On August 21, 2003, VERTEX collected soil samples at various locations throughout the site to evaluate for the presence of impacts. With the exception of compounds typically present in urban fill (i.e. benzo(a)pyrene , the only sample determined to contain sample parameters which exceeded the NYSDEC TAGM #4046 recommended soil cleanup objectives was sample VSS-1 (0-4). Sample VSS-1 was collected in the mop oil room in the area of the former dry cleaning operation. This sample contained m,p-xylene (2,570 ppb) and o-xylene (1,750 ppb).

UFI Laboratory Results Summary Table
Soil Matrix Data

NYSDEC Spill No. 02-08119 Sample

Parameter	Units	VSS-1 (24-26) P3900-1 07/14/2003
Gasoline	ppm[1]	< 105[2]
Lubricating Oils	ppm	< 105
Kerosene/Jet Fuel	ppm	< 105
#2 Fuel Oil/Diesel	ppm	< 105
#4 Fuel Oil	ppm	< 105
#6 Fuel Oil	ppm	< 105
THC By Mod 8100	ppm	**6640**
% Solids	%	**95.5**

Note: Detected Analytes shown in **bold text.**

(1) ppm: Parts Per Million

(2) <: Less than instrument detection limit

UFI Laboratory Results Summary Table
Soil Matrix SVOC STARS Data

Executive Parking Lot Excavation Samples

Parameter	Units	TAGM Level[1]	Executive Lot Excavation Bottom P3839-1 07/09/2003	Executive Lot Excavation Bottom N7003-1 08/05/2003	Executive Lot Excavation Sides N7003-2 08/05/2003
Naphthalene	ppb[2]	13,000	< 20.0[3]	< 23.3	< 25.0
Acenaphthene	ppb	50,000	< 24.2	< 22.2	**45.4**
Fluorene	ppb	50,000	< 29.4	< 26.4	**42.0**
Phenanthrene	ppb	50,000	**226**	**48.6**	**743**
Anthracene	ppb	50,000	**40.0**	< 15.9	**123**
Fluoranthene	ppb	50,000	**313**	**101**	**697**
Pyrene	ppb	50,000	**242**	**89.9**	**696**
Benzo(a)anthracene	ppb	224 or MDL[4]	**140**	**57.1**	**345**
Chrysene	ppb	400	**148**	**53.9**	**386**
Benzo(b)fluoranthene	ppb	1,100	**132**	**45.5**	**213**
Benzo(k)fluoranthene	ppb	1,100	**116**	**52.9**	**216**
Benzo(a)pyrene	ppb	61 or MDL	**127**	**52.9**	**250**
Indeno(1,2,3-cd)pyrene	ppb	3,200	< 36.8	**30.7**	**128**
Dibenzo(a,h)anthracene	ppb	14 or MDL	< 15.8	< 20.1	< 21.6
Benzo(g,h,i)perylene	ppb	50,000	< 12.6	< 24.3	**146**
Acenaphthylene	ppb	41,000	< 18.9	< 23.3	< 25.0
% Solids	%	-	**95.1**	**94.6**	**88.1**

Note: Detected Analytes shown in **bold text.**

Exceedences shown in **bold text** and shaded cells

(1) TAGM Level: Technical and Administrative Guidance Memorandum #4046, Recommended Soil Cleanup Objectives

(2) ppb: Parts Per Billion

(3) <: Less than instrument detection limit

(4) MDL: Mean Detection Level

Uniforms for Industry, Inc.
Executive Lot Overburden Soil Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Executive Lot Overburden Soil P4933-1 08/21/2003
Phenol	ppb[2]	30 or MDL[3]	< 19.6[4]
bis(2-Chloroethyl)ether	ppb	**	< 17.5
2-Chlorophenol	ppb	800	< 12.4
1,3-Dichlorobenzene	ppb	**	< 15.4
1,4-Dichlorobenzene	ppb	**	< 16.5
1,2-Dichlorobenzene	ppb	**	< 16.5
2-Methylphenol	ppb	100 or MDL	< 10.3
bis(2-Chloroisopropyl)ether	ppb	**	< 18.5
3+4-Methylphenol	ppb	**	< 19.6
N-Nitrosodi-n-propylamine	ppb	**	< 15.4
Hexachloroethane	ppb	**	< 16.5
Nitrobenzene	ppb	200 or MDL	< 10.3
Isophorone	ppb	4,400	< 8.96
2-Nitrophenol	ppb	330 or MDL	< 13.4
2,4-Dimethylphenol	ppb	**	< 16.5
bis(2-Chloroethoxy)methane	ppb	**	< 16.5
2,4-Dichlorophenol	ppb	400	< 14.4
1,2,4-Trichlorobenzene	ppb	**	< 12.4
Naphthalene	ppb	13,000	**23.7**
4-Chloroaniline	ppb	220 or MDL	< 26.8
Hexachlorobutadiene	ppb	**	< 10.3
4-Chloro-3-methylphenol	ppb	240 or MDL	< 14.4
2-Methylnaphthalene	ppb	36,400	< 10.3
Hexachlorocyclopentadiene	ppb	**	< 23.7
2,4,6-Trichlorophenol	ppb	**	< 13.4
2,4,5-Trichlorophenol	ppb	100	< 16.5
2-Chloronaphthalene	ppb	**	< 12.4
2-Nitroaniline	ppb	430 or MDL	< 8.65
Dimethylphthalate	ppb	2,000	< 15.4
Acenaphthylene	ppb	41,000	< 22.7
2,6-Dinitrotoluene	ppb	1,000	< 12.4
3-Nitroaniline	ppb	500 or MDL	< 16.5
Acenaphthene	ppb	50,000	< 21.6
2,4-Dinitrophenol	ppb	200 or MDL	< 62.8
4-Nitrophenol	ppb	100 or MDL	< 14.4
Dibenzofuran	ppb	6,200	< 8.96
2,4-Dinitrotoluene	ppb	**	< 9.48
Diethylphthalate	ppb	7,100	< 14.4
4-Chlorophenyl phenyl ether	ppb	**	< 17.5
Fluorene	ppb	50,000	< 25.7
4-Nitroaniline	ppb	**	< 8.55
4,6-Dinitro-2-methylphenol	ppb	**	< 86.5
N-Nitrosodiphenylamine	ppb	**	< 14.4
4-Bromophenyl phenyl ether	ppb	**	< 21.6
Hexachlorobenzene	ppb	410	< 16.5
Pentachlorophenol	ppb	1,000 or MDL	< 20.6
Phenanthrene	ppb	50,000	**139**

Uniforms for Industry, Inc.
Executive Lot Overburden Soil Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Executive Lot Overburden Soil P4933-1 08/21/2003
Anthracene	ppb	50,000	**29.9**
Carbazole	ppb	**	< 12.4
Di-n-butylphthalate	ppb	8,100	**31.9**
Fluoranthene	ppb	50,000	**278**
Pyrene	ppb	50,000	**300**
Butylbenzylphthalate	ppb	50,000	< 13.4
3,3'-Dichlorobenzidine	ppb	**	< 47.4
Benzo(a)anthracene	ppb	224 or MDL	**189**
Chrysene	ppb	400	**218**
bis(2-Ethylhexyl)phthalate	ppb	50,000	**93.7**
Di-n-octylphthalate	ppb	50,000	< 16.5
Benzo(b)fluoranthene	ppb	1,100	**196**
Benzo(k)fluoranthene	ppb	1,100	**188**
Benzo(a)pyrene	ppb	61 or MDL	**197**
Indeno(1,2,3-cd)pyrene	ppb	3,200	**146**
Dibenz(a,h)anthracene	ppb	14 or MDL	**53.6**
Benzo(g,h,i)perylene	ppb	50,000	**171**
Chloromethane	ppb	*	< 0.97
Bromomethane	ppb	*	< 2.08
Vinyl Chloride	ppb	200	< 2.18
Chloroethane	ppb	1,900	< 2.16
Methylene Chloride	ppb	100	< 1.24
Acetone	ppb	200	< 12.6
Carbon disulfide	ppb	2,700	< 0.51
1,1-Dichloroethene	ppb	400	< 1.42
1,1-Dichloroethane	ppb	100	< 0.64
t-1,2-Dichloroethene	ppb	300	< 0.89
c-1,2-Dichloroethene	ppb	*	< 0.72
Chloroform	ppb	300	< 0.68
1,2-Dichloroethane	ppb	100	< 0.89
2-Butanone	ppb	300	< 5.89
1,1,1-Trichloroethane	ppb	800	< 0.82
Carbon Tetrachloride	ppb	600	< 0.89
Bromodichloromethane	ppb	*	< 0.76
1,2-Dichloropropane	ppb	*	< 1.57
cis-1,3-Dichloropropene	ppb	NA[5]	< 0.54
Trichloroethene (TCE)	ppb	700	< 0.84
Dibromochloromethane	ppb	*	< 0.68
1,1,2-Trichloroethane	ppb	*	< 0.80
Benzene	ppb	60	< 0.76
trans-1,3-Dichloropropene	ppb	*	< 0.99
Bromoform	ppb	*	< 1.22
4-Methyl-2-pentanone	ppb	1,000	< 10.1
2-Hexanone	ppb	*	< 8.51
Tetrachloroethene (PCE)	ppb	1,400	< 1.01
Toluene	ppb	1,500	< 0.68
1,1,2,2-Tetrachloroethane	ppb	600	< 0.76

Uniforms for Industry, Inc.

Executive Lot Overburden Soil Laboratory Results Summary Table

Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Executive Lot Overburden Soil P4933-1 08/21/2003
Chlorobenzene	ppb	1,700	< 0.66
Ethylbenzene	ppb	5,500	< 0.39
Styrene	ppb	*	< 0.80
m,p-xylene	ppb	1,200	< 1.24
o-xylene	ppb	1,200	< 0.80
% Solids	%	NA	97.1

(1) TAGM Level: Technical and Administrative Guidance Memorandum #4046, Recommended Soil Cleanup Objectives
(2) ppb: Parts Per Billion
(3) MDL: Mean Detection Level
(4) <: Less than instrument detection limit
(5) N/A: Not Applicable
* Total VOCs = 10,000 ppb
** Total SVOCs = 500,000 ppb

UFI Laboratory Results Summary Table
Soil Matrix Data

Mop Oil Recycler Subsurface Sample

Parameter	Units	VSS-4 (0-4) P3900-5 07/14/2003
Gasoline	ppm	< 106
Lubricating Oils	ppm	< 106
Kerosene/Jet Fuel	ppm	< 106
#2 Fuel Oil/Diesel	ppm	< 106
#4 Fuel Oil	ppm	< 106
#6 Fuel Oil	ppm	< 106
THC By Mod 8100	ppm	**8660**
% Solids	%	**94.5**

Note: Detected Analytes shown in **bold text.**

(1) ppm: Parts Per Million

(2) <: Less than instrument detection limit

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-1 (0-4) P4934-1 08/21/2003	VSB-3 (0-4) P4934-2 08/21/2003	VSB-4 (3-4) P4934-3 08/21/2003	VSB-5 (3-4) P4934-5 08/21/2003
Phenol	ppb[2]	30 or MDL[3]	< 23.7[4]	< 229	< 24.7	< 25.5
bis(2-Chloroethyl)ether	ppb	**	< 21.2	< 131	< 22.1	< 14.6
2-Chlorophenol	ppb	800	< 15.0	< 174	< 15.6	< 19.4
1,3-Dichlorobenzene	ppb	**	< 18.7	< 251	< 19.5	< 27.9
1,4-Dichlorobenzene	ppb	**	< 20.0	< 229	< 20.8	< 25.5
1,2-Dichlorobenzene	ppb	**	< 20.0	< 218	< 20.8	< 24.3
2-Methylphenol	ppb	100 or MDL	< 12.5	< 109	< 13.0	< 12.1
bis(2-Chloroisopropyl)ether	ppb	**	< 22.5	< 229	< 23.4	< 25.5
3+4-Methylphenol	ppb	**	< 23.7	< 131	< 24.7	< 14.6
N-Nitrosodi-n-propylamine	ppb	**	< 18.7	< 207	< 19.5	< 23.1
Hexachloroethane	ppb	**	< 20.0	< 218	< 20.8	< 24.3
Nitrobenzene	ppb	200 or MDL	< 12.5	< 163	< 13.0	< 18.2
Isophorone	ppb	4,400	< 10.9	< 131	< 11.3	< 14.6
2-Nitrophenol	ppb	330 or MDL	< 16.2	< 131	< 16.9	< 14.6
2,4-Dimethylphenol	ppb	**	< 20.0	< 131	< 20.8	< 14.6
bis(2-Chloroethoxy)methane	ppb	**	< 20.0	< 163	< 20.8	< 18.2
2,4-Dichlorophenol	ppb	400	< 17.5	< 174	< 18.2	< 19.4
1,2,4-Trichlorobenzene	ppb	**	< 15.0	< 174	< 15.6	< 19.4
Naphthalene	ppb	13,000	**856**	**2890**	< 28.6	< 23.1
4-Chloroaniline	ppb	220 or MDL	< 32.5	< 338	< 33.8	< 37.6
Hexachlorobutadiene	ppb	**	< 12.5	< 240	< 13.0	< 26.7
4-Chloro-3-methylphenol	ppb	240 or MDL	< 17.5	< 163	< 18.2	< 18.2
2-Methylnaphthalene	ppb	36,400	**144**	**5270**	< 13.0	< 18.2
Hexachlorocyclopentadiene	ppb	**	< 28.7	< 120	< 29.9	< 13.3
2,4,6-Trichlorophenol	ppb	**	< 16.2	< 87.1	< 16.9	< 9.71
2,4,5-Trichlorophenol	ppb	100	< 20.0	< 80.6	< 20.8	< 8.98
2-Chloronaphthalene	ppb	**	< 15.0	< 131	< 15.6	< 14.6
2-Nitroaniline	ppb	430 or MDL	< 10.5	< 109	< 10.9	< 12.1
Dimethylphthalate	ppb	2,000	< 18.7	< 131	< 19.5	< 14.6
Acenaphthylene	ppb	41,000	< 27.5	< 196	< 28.6	**98.3**
2,6-Dinitrotoluene	ppb	1,000	< 15.0	< 109	< 15.6	< 12.1
3-Nitroaniline	ppb	500 or MDL	< 20.0	< 174	< 20.8	< 19.4
Acenaphthene	ppb	50,000	< 26.2	**545**	< 27.3	< 27.9
2,4-Dinitrophenol	ppb	200 or MDL	< 76.2	< 675	< 79.2	< 75.2
4-Nitrophenol	ppb	100 or MDL	< 17.5	< 163	< 18.2	< 18.2
Dibenzofuran	ppb	6,200	< 10.9	< 174	< 11.3	< 19.4
2,4-Dinitrotoluene	ppb	**	< 11.5	< 153	< 11.9	< 17.0
Diethylphthalate	ppb	7,100	< 17.5	< 174	< 18.2	< 19.4
4-Chlorophenyl phenyl ether	ppb	**	< 21.2	< 185	< 22.1	< 20.6
Fluorene	ppb	50,000	**49.9**	**1130**	< 32.5	< 34.0
4-Nitroaniline	ppb	**	< 10.4	< 131	< 10.8	< 14.6
4,6-Dinitro-2-methylphenol	ppb	**	< 105	< 1000	< 109	< 112
N-Nitrosodiphenylamine	ppb	**	< 17.5	< 163	< 18.2	< 18.2
4-Bromophenyl phenyl ether	ppb	**	< 26.2	< 207	< 27.3	< 23.1
Hexachlorobenzene	ppb	410	< 20.0	< 196	< 20.8	< 21.8
Pentachlorophenol	ppb	1,000 or MDL	< 25.0	< 752	< 26.0	< 83.7
Phenanthrene	ppb	50,000	**179**	**2170**	< 22.1	**78.9**

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-1 (0-4) P4934-1 08/21/2003	VSB-3 (0-4) P4934-2 08/21/2003	VSB-4 (3-4) P4934-3 08/21/2003	VSB-5 (3-4) P4934-5 08/21/2003
Anthracene	ppb	50,000	**41.2**	< 207	< 19.5	**59.5**
Carbazole	ppb	**	< 15.0	< 207	< 15.6	< 23.1
Di-n-butylphthalate	ppb	8,100	**131**	**664**	< 22.1	< 17.0
Fluoranthene	ppb	50,000	**185**	< 294	< 20.8	**252**
Pyrene	ppb	50,000	**182**	**447**	< 18.2	**278**
Butylbenzylphthalate	ppb	50,000	**280**	**1750**	< 16.9	< 21.8
3,3'-Dichlorobenzidine	ppb	**	< 57.4	< 490	< 59.7	< 54.6
Benzo(a)anthracene	ppb	224 or MDL	**73.7**	< 229	< 20.8	**193**
Chrysene	ppb	400	**83.6**	< 251	< 16.9	**221**
bis(2-Ethylhexyl)phthalate	ppb	50,000	**1870**	**13500**	**40.3**	**37.6**
Di-n-octylphthalate	ppb	50,000	< 20.0	< 120	< 20.8	< 13.3
Benzo(b)fluoranthene	ppb	1,100	**57.4**	< 131	< 54.5	**371**
Benzo(k)fluoranthene	ppb	1,100	**J 52.4**	< 174	< 58.4	**318**
Benzo(a)pyrene	ppb	61 or MDL	**56.2**	< 185	< 29.9	**348**
Indeno(1,2,3-cd)pyrene	ppb	3,200	**35.0**	< 381	< 27.3	**263**
Dibenz(a,h)anthracene	ppb	14 or MDL	< 23.7	< 163	< 24.7	< 18.2
Benzo(g,h,i)perylene	ppb	50,000	**36.2**	< 131	< 29.9	**268**
Chloromethane	ppb	*	< 82.7	< 72.1	< 3.05	< 1.14
Bromomethane	ppb	*	< 111	< 96.6	< 6.55	< 2.45
Vinyl Chloride	ppb	200	< 32.8	< 28.6	< 6.88	< 2.58
Chloroethane	ppb	1,900	< 49.9	< 43.5	< 6.81	< 2.55
Methylene Chloride	ppb	100	< 335	< 292	**B 20.8**	< 1.46
Acetone	ppb	200	< 616	< 537	**154**	< 14.8
Carbon disulfide	ppb	2,700	< 57.7	< 50.3	< 1.62	< 0.61
1,1-Dichloroethene	ppb	400	< 56.2	< 49.0	< 4.48	< 1.68
1,1-Dichloroethane	ppb	100	< 48.4	< 42.2	< 2.01	< 0.75
t-1,2-Dichloroethene	ppb	300	< 76.4	< 66.6	< 2.79	< 1.04
c-1,2-Dichloroethene	ppb	*	**346**	**2450**	**23.7**	**7.52**
Chloroform	ppb	300	< 53.0	< 46.2	< 2.14	< 0.80
1,2-Dichloroethane	ppb	100	< 84.2	< 73.4	< 2.79	< 1.04
2-Butanone	ppb	300	< 591	< 515	< 18.6	< 6.95
1,1,1-Trichloroethane	ppb	800	< 101	< 88.4	< 2.60	< 0.97
Carbon Tetrachloride	ppb	600	< 81.1	< 70.7	< 2.79	< 1.04
Bromodichloromethane	ppb	*	< 68.6	< 59.8	< 2.40	< 0.90
1,2-Dichloropropane	ppb	*	< 68.6	< 59.8	< 4.93	< 1.85
cis-1,3-Dichloropropene	ppb	NA[3]	< 65.5	< 57.1	< 1.69	< 0.63
Trichloroethene (TCE)	ppb	700	< 65.5	< 57.1	**69.5**	**12.3**
Dibromochloromethane	ppb	*	< 46.8	< 40.8	< 2.14	< 0.80
1,1,2-Trichloroethane	ppb	*	< 62.4	< 54.4	< 2.53	< 0.95
Benzene	ppb	60	< 73.3	< 63.9	< 2.40	< 0.90
trans-1,3-Dichloropropene	ppb	*	< 81.1	< 70.7	< 3.12	< 1.17
Bromoform	ppb	*	< 34.3	< 29.9	< 3.83	< 1.43
4-Methyl-2-pentanone	ppb	1,000	< 555	< 484	< 31.9	< 12.0
2-Hexanone	ppb	*	< 644	< 562	< 26.8	< 10.0
Tetrachloroethene (PCE)	ppb	1,400	< 64.0	< 55.8	**402**	**223**
Toluene	ppb	1,500	< 49.9	< 43.5	< 2.14	< 0.80
1,1,2,2-Tetrachloroethane	ppb	600	< 65.5	< 57.1	< 2.40	< 0.90

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-1 (0-4) P4934-1 08/21/2003	VSB-3 (0-4) P4934-2 08/21/2003	VSB-4 (3-4) P4934-3 08/21/2003	VSB-5 (3-4) P4934-5 08/21/2003
Chlorobenzene	ppb	1,700	< 59.3	< 51.7	< 2.08	< 0.78
Ethylbenzene	ppb	5,500	**670**	< 50.3	< 1.23	< 0.46
Styrene	ppb	*	< 42.1	< 36.7	< 2.53	< 0.95
m,p-xylene	ppb	1,200	**2570**	< 95.2	< 3.89	< 1.46
o-xylene	ppb	1,200	**1750**	< 32.6	< 2.53	< 0.95
Gasoline	ppm[6]	-	< 12.5	NR[7]	NR	NR
Lubricating Oils	ppm	-	< 12.5	NR	NR	NR
Kerosene/Jet Fuel	ppm	-	< 12.5	NR	NR	NR
#2 Fuel Oil/Diesel	ppm	-	< 12.5	NR	NR	NR
#4 Fuel Oil	ppm	-	< 12.5	NR	NR	NR
#6 Fuel Oil	ppm	-	< 12.5	NR	NR	NR
THC By Mod 8100	ppm	-	**1630**	NR	NR	NR
% Solids	%	NA	**80.1**	**91.8**	**77.0**	**82.4**

(1) TAGM Level: Technical and Administrative Guidance Memorandum #4046, Recommended Soil Cleanup Objectives
(2) ppb: Parts Per Billion
(3) <: Less than instrument detection limit
(4) MDL: Mean Detection Level
(5) N/A: Not Applicable
(6) ppm: Parts Per Million
(7) NR: Not Reported, analysis not required
* Total VOCs = 10,000 ppb
** Total SVOCs = 500,000 ppb
B: Organics-Found in associated blank; Inorganics-Detected at concentrations greater than Instrument Detection Limit but less than
D: Identifies analysis at a secondary dilution
J: Estimated Value. Reported below MDL
Note: Blind duplicate QA/QC sample results included in this table.

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-7 (2-4) P4934-8 08/21/2003	VSB-8 (3-4) P4934-9 08/21/2003	VSB-10 (2-4) P4934-11 08/21/2003
Phenol	ppb[2]	30 or MDL[3]	< 21.6	< 25.9	< 21.5
bis(2-Chloroethyl)ether	ppb	**	< 12.4	< 14.8	< 12.3
2-Chlorophenol	ppb	800	< 16.5	< 19.7	< 16.4
1,3-Dichlorobenzene	ppb	**	< 23.7	< 28.3	< 23.6
1,4-Dichlorobenzene	ppb	**	< 21.6	< 25.9	< 21.5
1,2-Dichlorobenzene	ppb	**	< 20.6	< 24.6	< 20.5
2-Methylphenol	ppb	100 or MDL	< 10.3	< 12.3	< 10.2
bis(2-Chloroisopropyl)ether	ppb	**	< 21.6	< 25.9	< 21.5
3+4-Methylphenol	ppb	**	< 12.4	< 14.8	< 12.3
N-Nitrosodi-n-propylamine	ppb	**	< 19.6	< 23.4	< 19.5
Hexachloroethane	ppb	**	< 20.6	< 24.6	< 20.5
Nitrobenzene	ppb	200 or MDL	< 15.5	< 18.5	< 15.4
Isophorone	ppb	4,400	< 12.4	< 14.8	< 12.3
2-Nitrophenol	ppb	330 or MDL	< 12.4	< 14.8	< 12.3
2,4-Dimethylphenol	ppb	**	< 12.4	< 14.8	< 12.3
bis(2-Chloroethoxy)methane	ppb	**	< 15.5	< 18.5	< 15.4
2,4-Dichlorophenol	ppb	400	< 16.5	< 19.7	< 16.4
1,2,4-Trichlorobenzene	ppb	**	< 16.5	< 19.7	< 16.4
Naphthalene	ppb	13,000	< 19.6	**88.7**	< 19.5
4-Chloroaniline	ppb	220 or MDL	< 32.0	< 38.2	< 31.8
Hexachlorobutadiene	ppb	**	< 22.7	< 27.1	< 22.5
4-Chloro-3-methylphenol	ppb	240 or MDL	< 15.5	< 18.5	< 15.4
2-Methylnaphthalene	ppb	36,400	< 15.5	**34.5**	< 15.4
Hexachlorocyclopentadiene	ppb	**	< 11.3	< 13.5	< 11.3
2,4,6-Trichlorophenol	ppb	**	< 8.25	< 9.85	< 8.20
2,4,5-Trichlorophenol	ppb	100	< 7.63	< 9.11	< 7.58
2-Chloronaphthalene	ppb	**	< 12.4	< 14.8	< 12.3
2-Nitroaniline	ppb	430 or MDL	< 10.3	< 12.3	< 10.2
Dimethylphthalate	ppb	2,000	< 12.4	< 14.8	< 12.3
Acenaphthylene	ppb	41,000	< 18.6	**57.9**	< 18.4
2,6-Dinitrotoluene	ppb	1,000	< 10.3	< 12.3	< 10.2
3-Nitroaniline	ppb	500 or MDL	< 16.5	< 19.7	< 16.4
Acenaphthene	ppb	50,000	< 23.7	< 28.3	< 23.6
2,4-Dinitrophenol	ppb	200 or MDL	< 63.9	< 76.4	< 63.5
4-Nitrophenol	ppb	100 or MDL	< 15.5	< 18.5	< 15.4
Dibenzofuran	ppb	6,200	< 16.5	< 19.7	< 16.4
2,4-Dinitrotoluene	ppb	**	< 14.4	< 17.2	< 14.3
Diethylphthalate	ppb	7,100	< 16.5	< 19.7	< 16.4
4-Chlorophenyl phenyl ether	ppb	**	< 17.5	< 20.9	< 17.4
Fluorene	ppb	50,000	< 28.9	< 34.5	< 28.7
4-Nitroaniline	ppb	**	< 12.4	< 14.8	< 12.3
4,6-Dinitro-2-methylphenol	ppb	**	< 94.8	< 113	< 94.3
N-Nitrosodiphenylamine	ppb	**	< 15.5	< 18.5	< 15.4
4-Bromophenyl phenyl ether	ppb	**	< 19.6	< 23.4	< 19.5
Hexachlorobenzene	ppb	410	< 18.6	< 22.2	< 18.4
Pentachlorophenol	ppb	1,000 or MDL	< 71.1	< 85.0	< 70.7
Phenanthrene	ppb	50,000	< 19.6	**154**	< 19.5

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-7 (2-4) P4934-8 08/21/2003	VSB-8 (3-4) P4934-9 08/21/2003	VSB-10 (2-4) P4934-11 08/21/2003
Anthracene	ppb	50,000	< 19.6	< 23.4	< 19.5
Carbazole	ppb	**	< 19.6	< 23.4	< 19.5
Di-n-butylphthalate	ppb	8,100	< 14.4	< 17.2	< 14.3
Fluoranthene	ppb	50,000	< 27.8	**240**	< 27.7
Pyrene	ppb	50,000	< 35.1	**300**	< 34.8
Butylbenzylphthalate	ppb	50,000	< 18.6	< 22.2	< 18.4
3,3'-Dichlorobenzidine	ppb	**	< 46.4	< 55.4	< 46.1
Benzo(a)anthracene	ppb	224 or MDL	< 21.6	**154**	< 21.5
Chrysene	ppb	400	< 23.7	**171**	< 23.6
bis(2-Ethylhexyl)phthalate	ppb	50,000	**137**	**32.0**	**47.1**
Di-n-octylphthalate	ppb	50,000	< 11.3	< 13.5	< 11.3
Benzo(b)fluoranthene	ppb	1,100	< 12.4	**143**	< 12.3
Benzo(k)fluoranthene	ppb	1,100	< 16.5	**161**	< 16.4
Benzo(a)pyrene	ppb	61 or MDL	< 17.5	**172**	< 17.4
Indeno(1,2,3-cd)pyrene	ppb	3,200	< 36.1	**119**	< 35.9
Dibenz(a,h)anthracene	ppb	14 or MDL	< 15.5	< 18.5	< 15.4
Benzo(g,h,i)perylene	ppb	50,000	< 12.4	**128**	< 12.3
Chloromethane	ppb	*	< 0.97	< 1.16	< 0.96
Bromomethane	ppb	*	< 2.08	< 2.48	< 2.07
Vinyl Chloride	ppb	200	< 2.18	< 2.61	< 2.17
Chloroethane	ppb	1,900	< 2.16	< 2.58	< 2.15
Methylene Chloride	ppb	100	**B 12.1**	**B 11.2**	**B 8.60**
Acetone	ppb	200	< 12.6	< 15.0	< 12.5
Carbon disulfide	ppb	2,700	< 0.51	< 0.62	< 0.51
1,1-Dichloroethene	ppb	400	< 1.42	< 1.70	< 1.41
1,1-Dichloroethane	ppb	100	< 0.64	< 0.76	< 0.64
t-1,2-Dichloroethene	ppb	300	< 0.89	< 1.06	< 0.88
c-1,2-Dichloroethene	ppb	*	< 0.72	< 0.86	< 0.72
Chloroform	ppb	300	< 0.68	< 0.81	< 0.68
1,2-Dichloroethane	ppb	100	< 0.89	< 1.06	< 0.88
2-Butanone	ppb	300	< 5.89	< 7.04	< 5.86
1,1,1-Trichloroethane	ppb	800	< 0.82	< 0.98	< 0.82
Carbon Tetrachloride	ppb	600	< 0.89	< 1.06	< 0.88
Bromodichloromethane	ppb	*	< 0.76	< 0.91	< 0.76
1,2-Dichloropropane	ppb	*	< 1.57	< 1.87	< 1.56
cis-1,3-Dichloropropene	ppb	NA[5]	< 0.54	< 0.64	< 0.53
Trichloroethene (TCE)	ppb	700	< 0.84	**9.28**	< 0.84
Dibromochloromethane	ppb	*	< 0.68	< 0.81	< 0.68
1,1,2-Trichloroethane	ppb	*	< 0.80	< 0.96	< 0.80
Benzene	ppb	60	< 0.76	< 0.91	< 0.76
trans-1,3-Dichloropropene	ppb	*	< 0.99	< 1.18	< 0.98
Bromoform	ppb	*	< 1.22	< 1.45	< 1.21
4-Methyl-2-pentanone	ppb	1,000	< 10.1	< 12.1	< 10.1
2-Hexanone	ppb	*	< 8.51	< 10.2	< 8.47
Tetrachloroethene (PCE)	ppb	1,400	< 1.01	< 1.21	< 1.00
Toluene	ppb	1,500	< 0.68	< 0.81	< 0.68
1,1,2,2-Tetrachloroethane	ppb	600	< 0.76	< 0.91	< 0.76

Uniforms for Industry, Inc.
Soil Borings Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	VSB-7 (2-4) P4934-8 08/21/2003	VSB-8 (3-4) P4934-9 08/21/2003	VSB-10 (2-4) P4934-11 08/21/2003
Chlorobenzene	ppb	1,700	< 0.66	< 0.79	< 0.66
Ethylbenzene	ppb	5,500	< 0.39	< 0.47	< 0.39
Styrene	ppb	*	< 0.80	< 0.96	< 0.80
m,p-xylene	ppb	1,200	< 1.24	< 1.48	< 1.23
o-xylene	ppb	1,200	< 0.80	< 0.96	< 0.80
Gasoline	ppm[6]	-	NR	NR	NR
Lubricating Oils	ppm	-	NR	NR	NR
Kerosene/Jet Fuel	ppm	-	NR	NR	NR
#2 Fuel Oil/Diesel	ppm	-	NR	NR	NR
#4 Fuel Oil	ppm	-	NR	NR	NR
#6 Fuel Oil	ppm	-	NR	NR	NR
THC By Mod 8100	ppm	-	NR	NR	NR
% Solids	%	NA	**97.0**	**81.2**	**97.6**

(1) TAGM Level: Technical and Administrative Guidance Memorandum #4046, Recommended Soil Cleanup Objectives
(2) ppb: Parts Per Billion
(3) <: Less than instrument detection limit
(4) MDL: Mean Detection Level
(5) N/A: Not Applicable
(6) ppm: Parts Per Million
(7) NR: Not Reported, analysis not required
* Total VOCs = 10,000 ppb
** Total SVOCs = 500,000 ppb
B: Organics-Found in associated blank; Inorganics-Detected at concentrations greater than Instrument Detection Limit but less than
D: Identifies analysis at a secondary dilution
J: Estimated Value. Reported below MDL
Note: Blind duplicate QA/QC sample results included in this table.

Uniforms for Industry, Inc.
Excavation Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Mop Oil Room (30-32) N6840-1 08/21/2003	Filter Room (32-34) N6840-2 08/21/2003
Phenol	ppb[2]	30 or MDL[3]	< 22.5[4]	< 20.2
bis(2-Chloroethyl)ether	ppb	**	< 12.8	< 18.1
2-Chlorophenol	ppb	800	< 17.1	< 12.8
1,3-Dichlorobenzene	ppb	**	< 24.6	< 16.0
1,4-Dichlorobenzene	ppb	**	< 22.5	< 17.0
1,2-Dichlorobenzene	ppb	**	< 21.4	< 17.0
2-Methylphenol	ppb	100 or MDL	< 10.7	< 10.6
bis(2-Chloroisopropyl)ether	ppb	**	< 22.5	< 19.2
3+4-Methylphenol	ppb	**	< 12.8	< 20.2
N-Nitrosodi-n-propylamine	ppb	**	< 20.3	< 16.0
Hexachloroethane	ppb	**	< 21.4	< 17.0
Nitrobenzene	ppb	200 or MDL	< 16.0	< 10.6
Isophorone	ppb	4,400	< 12.8	< 9.27
2-Nitrophenol	ppb	330 or MDL	< 12.8	< 13.8
2,4-Dimethylphenol	ppb	**	< 12.8	< 17.0
bis(2-Chloroethoxy)methane	ppb	**	< 16.0	< 17.0
2,4-Dichlorophenol	ppb	400	< 17.1	< 14.9
1,2,4-Trichlorobenzene	ppb	**	< 17.1	< 12.8
Naphthalene	ppb	13,000	**3020**	**5900**
4-Chloroaniline	ppb	220 or MDL	< 33.2	< 27.7
Hexachlorobutadiene	ppb	**	< 23.5	< 10.6
4-Chloro-3-methylphenol	ppb	240 or MDL	< 16.0	< 14.9
2-Methylnaphthalene	ppb	36,400	**384**	**681**
Hexachlorocyclopentadiene	ppb	**	< 11.8	< 24.5
2,4,6-Trichlorophenol	ppb	**	< 8.56	< 13.8
2,4,5-Trichlorophenol	ppb	100	< 7.91	< 17.0
2-Chloronaphthalene	ppb	**	< 12.8	< 12.8
2-Nitroaniline	ppb	430 or MDL	< 10.7	< 8.95
Dimethylphthalate	ppb	2,000	< 12.8	< 16.0
Acenaphthylene	ppb	41,000	< 19.3	< 23.4
2,6-Dinitrotoluene	ppb	1,000	< 10.7	< 12.8
3-Nitroaniline	ppb	500 or MDL	< 17.1	< 17.0
Acenaphthene	ppb	50,000	< 24.6	< 22.4
2,4-Dinitrophenol	ppb	200 or MDL	< 66.3	< 65.0
4-Nitrophenol	ppb	100 or MDL	< 16.0	< 14.9
Dibenzofuran	ppb	6,200	**168**	< 9.27
2,4-Dinitrotoluene	ppb	**	< 15.0	< 9.80
Diethylphthalate	ppb	7,100	**158**	< 14.9
4-Chlorophenyl phenyl ether	ppb	**	< 18.2	< 18.1
Fluorene	ppb	50,000	< 29.9	< 26.6
4-Nitroaniline	ppb	**	< 12.8	< 8.84
4,6-Dinitro-2-methylphenol	ppb	**	< 98.4	< 89.5
N-Nitrosodiphenylamine	ppb	**	< 16.0	< 14.9
4-Bromophenyl phenyl ether	ppb	**	< 20.3	< 22.4
Hexachlorobenzene	ppb	410	< 19.3	< 17.0
Pentachlorophenol	ppb	1,000 or MDL	< 73.8	< 21.3
Phenanthrene	ppb	50,000	< 20.3	**58.6**

Uniforms for Industry, Inc.
Excavation Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Mop Oil Room (30-32) N6840-1 08/21/2003	Filter Room (32-34) N6840-2 08/21/2003
Anthracene	ppb	50,000	< 20.3	< 16.0
Carbazole	ppb	**	< 20.3	< 12.8
Di-n-butylphthalate	ppb	8,100	< 15.0	**276**
Fluoranthene	ppb	50,000	< 28.9	**23.4**
Pyrene	ppb	50,000	**80.2**	**26.6**
Butylbenzylphthalate	ppb	50,000	< 19.3	**917**
3,3'-Dichlorobenzidine	ppb	**	< 48.1	< 49.0
Benzo(a)anthracene	ppb	224 or MDL	< 22.5	< 17.0
Chrysene	ppb	400	< 24.6	< 13.8
bis(2-Ethylhexyl)phthalate	ppb	50,000	**6620**	**2120**
Di-n-octylphthalate	ppb	50,000	< 11.8	**98.0**
Benzo(b)fluoranthene	ppb	1,100	< 12.8	< 44.7
Benzo(k)fluoranthene	ppb	1,100	< 17.1	< 47.9
Benzo(a)pyrene	ppb	61 or MDL	< 18.2	< 24.5
Indeno(1,2,3-cd)pyrene	ppb	3,200	< 37.4	< 22.4
Dibenz(a,h)anthracene	ppb	14 or MDL	< 16.0	< 20.2
Benzo(g,h,i)perylene	ppb	50,000	< 12.8	< 24.5
Chloromethane	ppb	*	< 710	< 705
Bromomethane	ppb	*	< 951	< 944
Vinyl Chloride	ppb	200	< 281	< 279
Chloroethane	ppb	1,900	< 429	< 426
Methylene Chloride	ppb	100	< 2880	< 2860
Acetone	ppb	200	< 5290	< 5250
Carbon disulfide	ppb	2,700	< 496	< 492
1,1-Dichloroethene	ppb	400	< 482	< 479
1,1-Dichloroethane	ppb	100	< 415	< 412
t-1,2-Dichloroethene	ppb	300	< 657	< 652
c-1,2-Dichloroethene	ppb	*	< 496	< 492
Chloroform	ppb	300	< 456	< 452
1,2-Dichloroethane	ppb	100	< 724	< 718
2-Butanone	ppb	300	< 5080	< 5040
1,1,1-Trichloroethane	ppb	800	< 871	< 864
Carbon Tetrachloride	ppb	600	< 697	< 692
Bromodichloromethane	ppb	*	< 590	< 585
1,2-Dichloropropane	ppb	*	< 590	< 585
cis-1,3-Dichloropropene	ppb	NA[5]	< 563	< 559
Trichloroethene (TCE)	ppb	700	< 563	< 559
Dibromochloromethane	ppb	*	< 402	< 399
1,1,2-Trichloroethane	ppb	*	< 536	< 532
Benzene	ppb	60	< 630	< 625
trans-1,3-Dichloropropene	ppb	*	< 697	< 692
Bromoform	ppb	*	< 295	< 293
4-Methyl-2-pentanone	ppb	1,000	< 4770	< 4730
2-Hexanone	ppb	*	< 5530	< 5490
Tetrachloroethene (PCE)	ppb	1,400	< 549	< 545
Toluene	ppb	1,500	< 429	< 426
1,1,2,2-Tetrachloroethane	ppb	600	< 563	< 559

Uniforms for Industry, Inc.
Excavation Laboratory Results Summary Table
Soil Matrix Totals Data

Parameter	Units	TAGM Level[1]	Mop Oil Room (30-32) N6840-1 08/21/2003	Filter Room (32-34) N6840-2 08/21/2003
Chlorobenzene	ppb	1,700	< 509	< 505
Ethylbenzene	ppb	5,500	**1460**	**1580**
Styrene	ppb	*	< 362	< 359
m,p-xylene	ppb	1,200	**2750**	**9190**
o-xylene	ppb	1,200	**2270**	**8010**
Gasoline	ppm[6]		< 10.7	NR
Lubricating Oils	ppm		< 10.7	NR
Kerosene/Jet Fuel	ppm		< 10.7	NR
#2 Fuel Oil/Diesel	ppm		< 10.7	NR
#4 Fuel Oil	ppm		< 10.7	NR
#6 Fuel Oil	ppm		< 10.7	NR
THC By Mod 8100	ppm		**11700**	NR
% Solids	%	NA	**93.5**	**93.9**

(1) TAGM Level: Technical and Administrative Guidance Memorandum #4046, Recommended Soil Cleanup Objectives

(2) ppb: Parts Per Billion

(3) <: Less than instrument detection limit

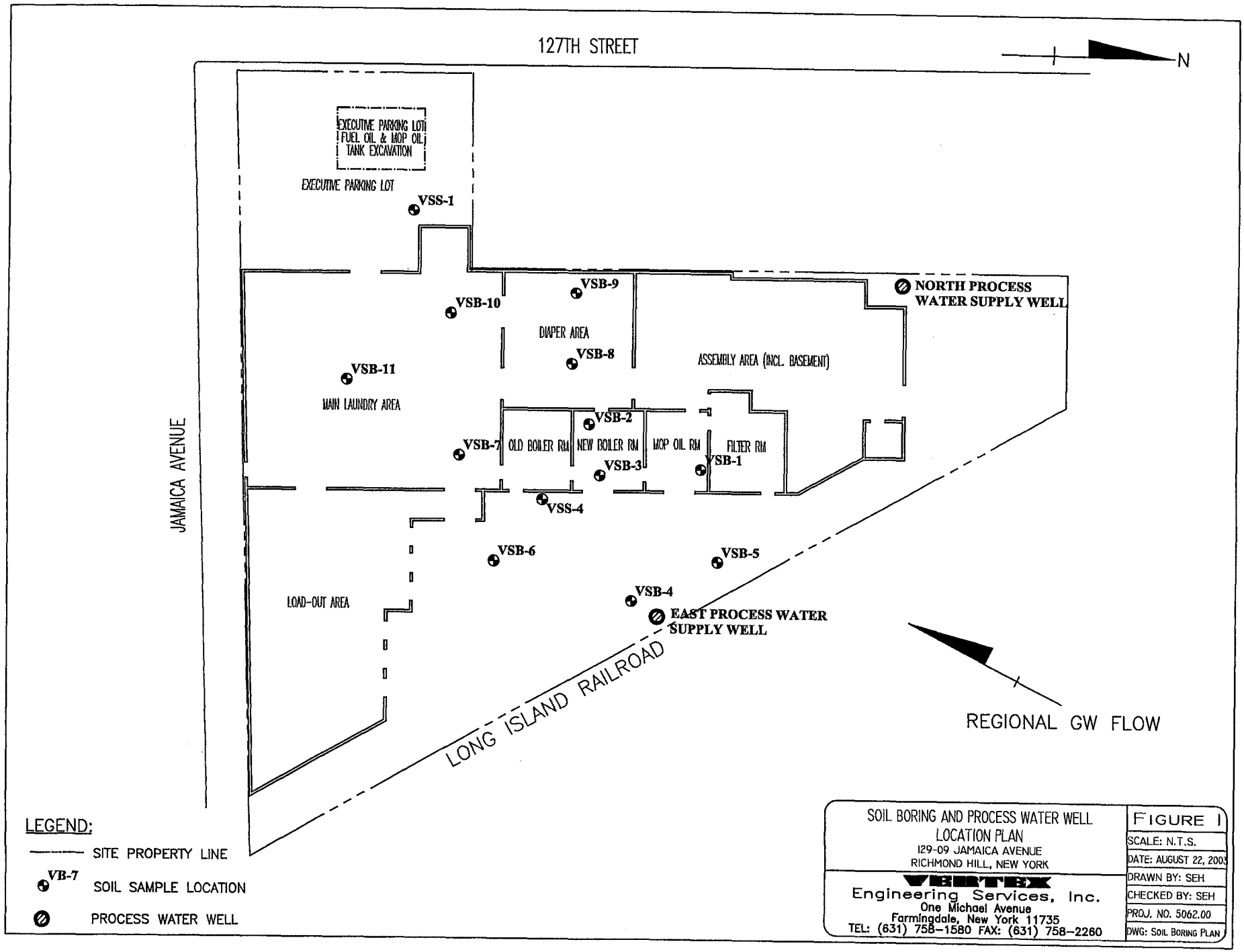
(4) MDL: Mean Detection Level

(5) N/A: Not Applicable

(6) ppm: Parts Per Million

* Total VOCs = 10,000 ppb

** Total SVOCs = 500,000 ppb

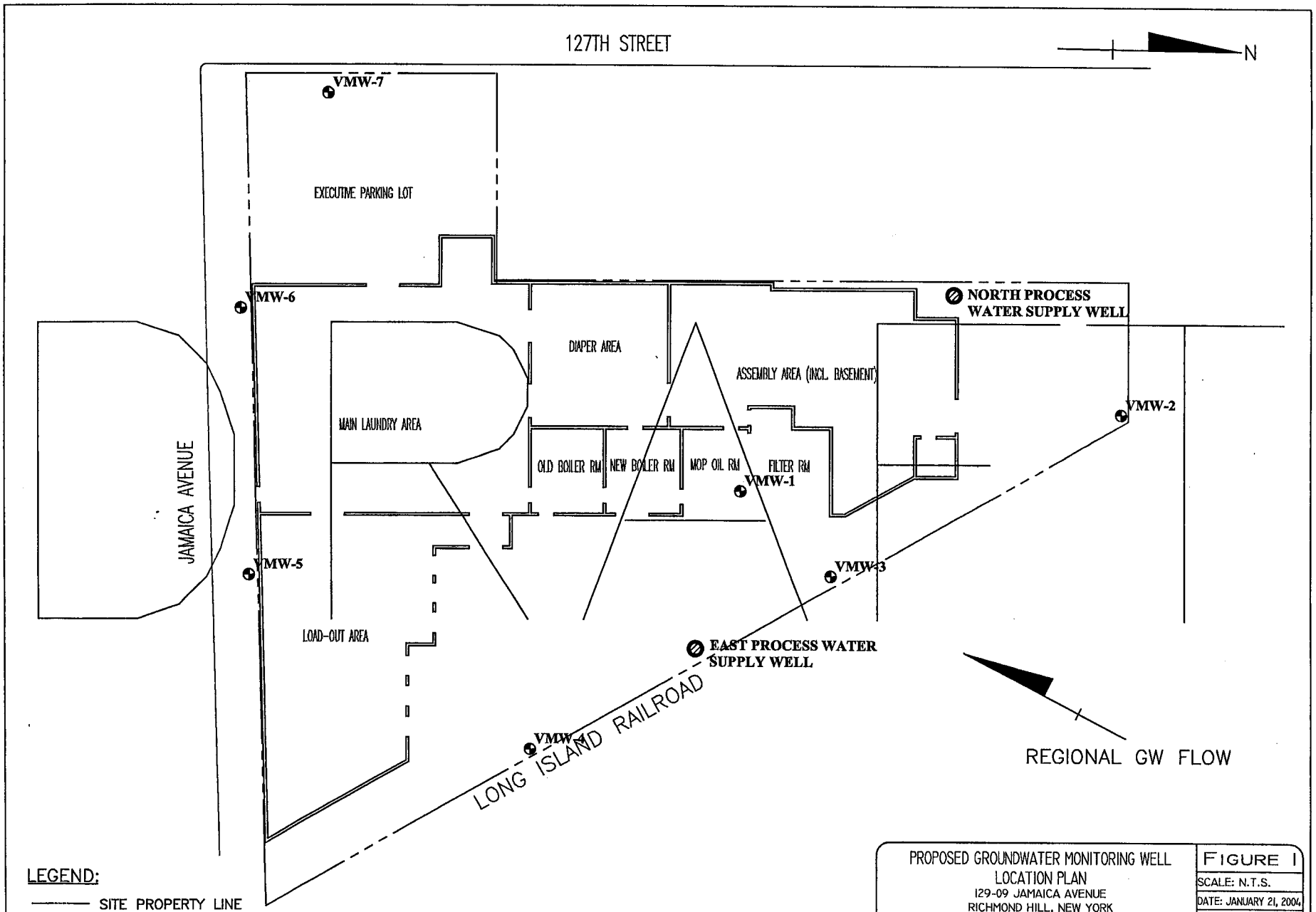


SOIL BORING AND PROCESS WATER WELL LOCATION PLAN
129-09 JAMAICA AVENUE
RICHMOND HILL, NEW YORK

FIGURE 1

SCALE: N.T.S.
DATE: AUGUST 22, 2003
DRAWN BY: SEH
CHECKED BY: SEH
PROJ. NO. 5062.00
DWG: SOIL BORING PLAN

VERTEX
Engineering Services, Inc.
One Michael Avenue
Farmingdale, New York 11735
TEL: (631) 758-1580 FAX: (631) 758-2260



LEGEND:

——— SITE PROPERTY LINE

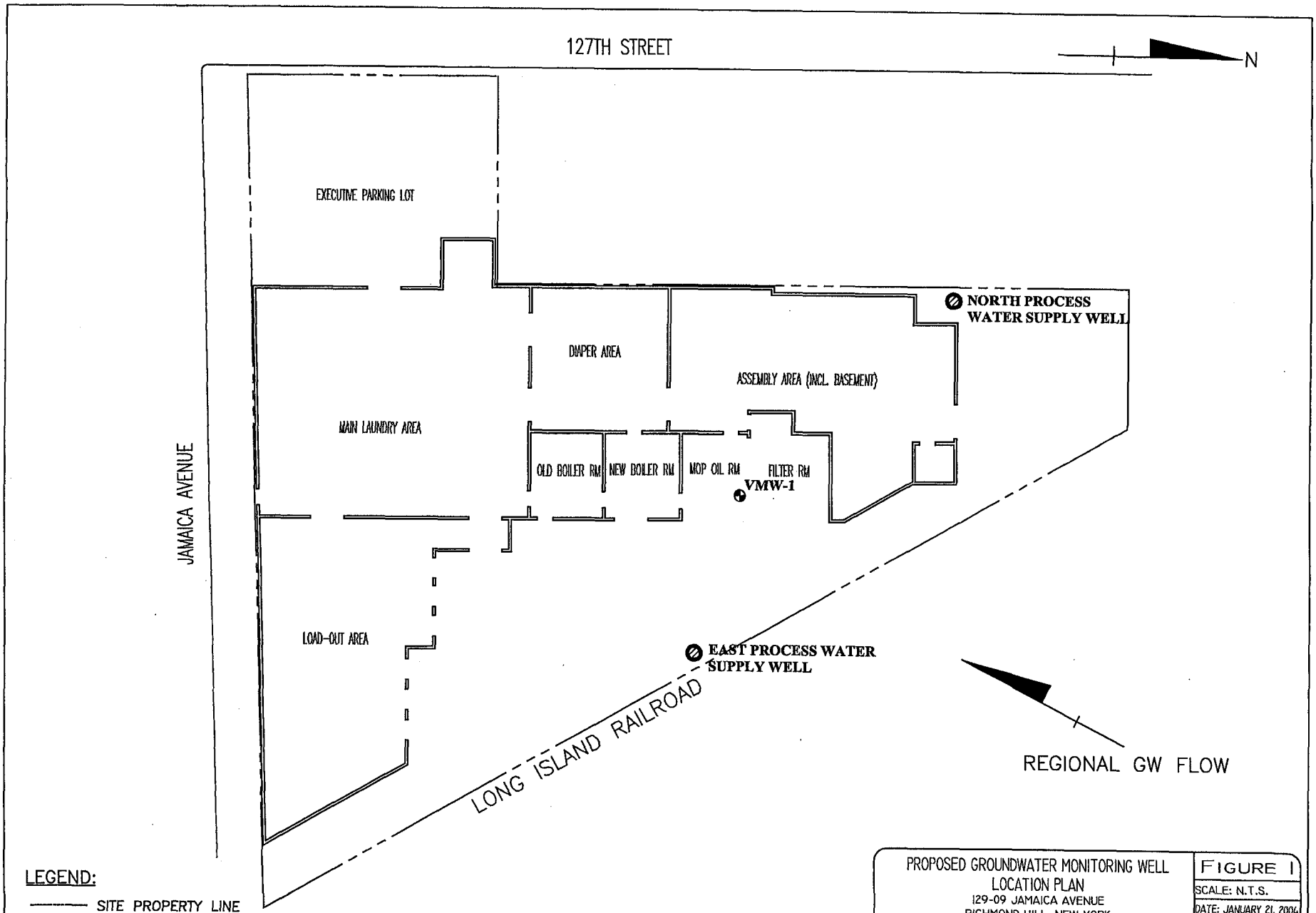
VMW-1 PROPOSED GROUNDWATER MONITORING WELL LOCATION

PROCESS WATER WELL

PROPOSED GROUNDWATER MONITORING WELL LOCATION PLAN
129-09 JAMAICA AVENUE
RICHMOND HILL, NEW YORK

VERTEX
Engineering Services, Inc.
One Michael Avenue
Farmingdale, New York 11735
TEL: (631) 758-1580 FAX: (631) 758-2260

FIGURE 1
SCALE: N.T.S.
DATE: JANUARY 21, 2004
DRAWN BY: SEH
CHECKED BY: SEH
PROJ. NO. 5062.00
DWG: GWWELLPLAN



LEGEND:

——— SITE PROPERTY LINE

VMW-1 PROPOSED GROUNDWATER MONITORING WELL LOCATION

PROCESS WATER WELL

PROPOSED GROUNDWATER MONITORING WELL LOCATION PLAN
129-09 JAMAICA AVENUE
RICHMOND HILL, NEW YORK

VERTEX
Engineering Services, Inc.
One Michael Avenue
Farmingdale, New York 11735
TEL: (631) 758-1580 FAX: (631) 758-2260

FIGURE 1
SCALE: N.T.S.
DATE: JANUARY 21, 2004
DRAWN BY: SEH
CHECKED BY: SEH
PROJ. NO. 5062.00
DWG: GWWELLPLAN

93-19-1 (2/01)—q

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

PETROLEUM BULK STORAGE APPLICATION

Pursuant to the Petroleum Bulk Storage Law,
Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14
(Continued on the Reverse Side—Please Be Sure to Complete Section B)

Please Type or Print Clearly and Complete All Items

SECTION A—See Instructions on Cover Sheet

PBS NUMBER
2-248541

Indicate other existing DEC Numbers, if any, for this facility:

CBS Number

SPDES Number

TRANSACTION TYPE (Check all that apply)
NOTE: Transaction Types 1, 2 and 5 may require a fee.

1 ☐ Initial/ New Facility
2 ☐ Change of Ownership
3 ☒ Substantial Tank Modification
4 ☐ Information Correction
5 ☒ Renewal

Geographical Locator for this Facility: (If known)

LATITUDE: DEG MIN SEC

LONGITUDE: DEG MIN SEC

FACILITY

FACILITY NAME
Uniforms for Industry, Inc.

LOCATION (Not P.O. Boxes)
129-01 Jamaica Avenue

LOCATION (Continued)

CITY/TOWN/VILLAGE	STATE	ZIP CODE
Richmond Hill	NY	11418

COUNTY	TOWNSHIP OR CITY
Queens	

NAME OF OPERATOR AT FACILITY	FACILITY TELEPHONE NUMBER
Richard Sena	(212) 308-2829

EMERGENCY CONTACT NAME	EMERGENCY TELEPHONE NO.
Richard Sena	(917) 406-1947

OWNER

OWNER NAME
Unifroms for Industry, Inc.

ADDRESS (Street and/or PO Box)
173 Foster Avenue

CITY	STATE	ZIP CODE
Valley Stream	NY	11590-4726

FEDERAL TAX ID NUMBER	OWNER TELEPHONE NUMBER
13-1936110	(212) 308-2829

TYPE OF OWNER (Check only one)
1 ☐ Private Resident 2 ☐ State Government 3 ☐ Local Government
4 ☐ Federal Government 5 ☒ Corporate/Commercial

TYPE OF PETROLEUM FACILITY:
(Check all that apply)

A. ☐ Storage Terminal/Petroleum Distributor
B. ☐ Retail Gasoline Sales
C. ☐ Other Retail Sales
D. ☐ Manufacturing
E. ☐ Utility
F. ☐ Trucking/Transportation
G. ☐ Apartment Building
H. ☐ School
I. ☐ Farm
J. ☐ Private Residence
K. ☐ Airline (Air Taxi)
L. ☒ Other (Specify Below)

Former laundry facility

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

NAME OF OWNER OR AUTHORIZED REPRESENTATIVE	AMOUNT ENCLOSED
Richard Sena	$500.00

TITLE
Vice President

SIGNATURE DATE

CORRESPONDENCE

ATTENTION
Jeffrey Mandel

NAME OF COMPANY
Uniforms for Industry, Inc.

ADDRESS
173 Foster Avenue

ADDRESS

CITY/STATE/ZIP CODE
Valley Stream, New York 11580-4726

TELEPHONE NUMBER
212 308-2829

OFFICIAL USE ONLY

Page _____ of _____

Date Received: ___/___/___

Date Processed: ___/___/___

Amount Received $ _____

Reviewed By: _____

PBS NUMBER:
2-248541

Tank Information for Petroleum Bulk Storage Facility
SECTION B—See Instructions on Cover Sheet

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO) (DD) (YR)	Capacity (Gallons)	Product Stored	Tank Type	Tank Internal Protection	Tank External Protection		Piping Location	Piping Type	Piping Internal Protection	Piping External Protection		Secondary Containment		Leak Detection		Spill/ Overfill Prevention		Dispenser	Last Test Date (Underground Tanks) (MO) (DD) (YR)
3	001	4	3	07/02/03	6,300	0																	11/26/02
3	002	4	3	07/02/03	6,300	0																	11/05/02
1	010	4	3	00/00/00	6,000	0	1	9		0	3	4	0		0		0		0		0	2	
3	010	4	3	08/11/03	6,000	0																	
1	011	4	3	00/00/00	1,500	0	1	0		9	3	1	0		0		0		0		0	2	
3	011	4	3	07/14/03	1,500	0																	
1	012	4	3	00/00/00	1,500	0	1	0		9	3	1	0		0		0		0		0	2	
3	012	4	3	07/14/03	1,500	0																	
1	013	4	3	00/00/00	1,500	0	1	0		9	3	1	0		0		0		0		0	2	
3	013	4	3	07/14/03	1,500	0																	
1	010							Concrete liner															
1	011								Tank encased in concrete														
1	012								Tank encased in concrete														
1	013								Tank encased in concrete														

KEY FOR SECTION B

ACTION
1. Initial Listing
2. Add Tank
3. Close/Remove Tank
4. Information Correction
5. Recondition/Repair/ Reline Tank

TANK LOCATION
1. Aboveground
2. Aboveground on saddles, legs, stilts, rack, or cradle
3. Aboveground: 10% or more below ground
4. Underground
5. Underground, vaulted, with access

STATUS
1. In-service
2. Temporarily out-of-service
3. Closed—Removed
4. Closed—In Place
5. Tank Converted to Non-Regulated Use

PRODUCT STORED
0. Empty
1. Leaded Gasoline
2. Unleaded Gasoline
3. Nos. 1, 2, or 4 Fuel Oil
4. Nos. 5 or 6 Fuel Oil
5. Kerosene
6. Diesel
A. Lube Oil
B. Used Oil (fuel)
C. Used Oil
9. Other*

TANK TYPE
1. Steel/Carbon Steel
2. Stainless Steel Alloy
3. Concrete
4. Fiberglass Coated Steel
5. Fiberglass Reinforced Plastic (FRP)
6. Equivalent Technology
9. Other*

PIPING TYPE
0. None
1. Steel/Iron
2. Galvanized Steel
3. Fiberglass (FRP)
4. Copper
9. Other*

INTERNAL PROTECTION: Tank/Piping
0. None
1. Epoxy Liner
2. Rubber Liner
3. Fiberglass Liner (FRP)
4. Glass Liner
9. Other*

EXTERNAL PROTECTION: Tank/Piping
0. None
1. Painted/Asphalt Coating
2. Sacrifical Anode
3. Impressed Current
4. Fiberglass
5. Jacketed
6. Wrapped (Piping)
9. Other*

* If other, please list on separate sheet including Tank Number

PIPING LOCATION
0. None
1. Aboveground
2. Underground
3. Aboveground/ Underground Combination

SECONDARY CONTAINMENT
0. None
1. Vault
2. Double-Walled Tank
3. Excavation Liner
4. Cut-off Walls
5. Impervious Underlayment
6. Earthen Dike
7. Prefabicated Steel Dike
8. Concrete Dike
A. Synthetic Liner
B. Natural Liner
9. Other*

LEAK DETECTION
0. None
1. Interstitial Monitoring
2. Vapor Well
3. Groundwater Well
4. In-Tank System
5. Concrete Pad w/channels
6. Double Bottom
9. Other*

SPILL/OVERFILL PREVENTION
0. None
1. Float Vent Valve
2. High Level Alarm
3. Automatic Shut-off
4. Product Level Gauge
5. Catch Basin
6. Vent Whistle
9. Other*

DISPENSER
1. Submersible
2. Suction
3. Gravity

93-19-4 (11/97)–q

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

HAZARDOUS SUBSTANCE BULK STORAGE APPLICATION

Pursuant to Hazardous Substance Bulk Storage Law, Article 40 of ECL and 6 NYCRR 595-599
(Continued on the Reverse Side--Please Be Sure to Complete Section B)

Return completed form and check/money order to:
NYSDEC
625 Broadway
Albany, NY 12233-7020

Please Type or Print Clearly and Complete All Items

SECTION A--See Instructions on Cover Sheet

CBS NUMBER: 2-000109

Indicate other existing DEC Numbers, if any, for this facility:

PBS Number: 2-248541

MOSF Number:

SPDES Number

TRANSACTION TYPE (Check all that apply)
NOTE: Transaction Types 1, 2 and 5 require a fee.

Initial/
1 ☐ New Facility
Change of
2 ☐ Ownership
Substantial
3 ☒ Tank Modification
Information
4 ☐ Correction
5 ☐ Renewal

FACILITY

NAME: Uniforms for Industry, Inc.

LOCATION (Not P.O. Boxes): 129-01 Jamaica Avenue

LOCATION (Continued):

CITY/TOWN/VILLAGE: Richmond Hill | STATE: NY | ZIP CODE: 11418

COUNTY: Queens | TOWNSHIP OR CITY:

NAME OF OPERATOR AT SITE: Richard Sena | SITE TELEPHONE NUMBER: (212) 308-2829

EMERGENCY CONTACT NAME: Richard Sena | EMERGENCY TELEPHONE NUMBER: (917) 406-1947

OWNER

NAME: Uniforms for Industry, Inc.

ADDRESS (Street and/or PO Box): 173 Foster Avenue

CITY: Valley Stream | STATE: NY | ZIP CODE: 11590-4726

FEDERAL TAX NUMBER: 13-1936110 | OWNER TELEPHONE NUMBER: (212) 308-2829

TYPE OF OWNER (Check only one)
1 Private Resident 2 State Government 3 Local Government
4 Federal Government (5) Corporate/Commercial

TYPE OF CHEMICAL SITE:

(Check all that apply)

- A. ☐ Chemical Distributor
- B. ☐ Storage Terminal
- C. ☐ Retail Gasoline Sales
- D. ☐ Manufacturing
- E. ☐ Utility (i.e.,Wastewater Treatment Plant)
- F. ☐ Municipality
- G. ☐ School
- H. ☐ Private Residence/Apartment Building
- I. ☐ Other (Specify)

Former laundry facility

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

NAME OF OWNER OR AUTHORIZED REPRESENTATIVE: Richard Sena | AMOUNT ENCLOSED: $0.00

TITLE: Vice President

SIGNATURE | DATE

Geographical Locator for this Facility: (If known)

LATITUDE : DEG MIN SEC

LONGITUDE : DEG MIN SEC

CORRESPONDENCE

ATTENTION: Jeffrey Mandel

NAME OF COMPANY: Uniforms for Industry, Inc.

ADDRESS: 173 Foster Avenue

ADDRESS:

CITY/STATE/ZIP CODE: Valley Stream, New York 11580-4726

TELEPHONE NUMBER: 212 308-2829

OFFICIAL USE ONLY

Page ____ of ____

ICS Code: _____

Date Received: ____/____/____

Date Processed: ____/____/____

Amount Received: $_____

Reviewed By: _____

CBS NUMBER:
2-000109

Tank Information for Hazardous Substance Bulk Storage Facility
SECTION B—See Instructions on Cover Sheet

Action	Tank Number	Tank Location	Installation/ Permanent Closure Date (MO)	(YR)	Capacity (Gals)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Cont	Piping Location	Piping Type	Piping Internal	Piping External	Piping Secondary	Leak Detection	Spill/Overfill Prevention	Substance Stored (CAS Number)	Substance Description	Percent of Hazardous Substances	Substance Stored (Common Name)	Tank Fee $
3	01		3	0? 0 3																	
3	02		3	0 3 0 3																	
3	03		3	0? 0 3																	
3	04		3	0? 0 3																	
3	05		3	0? 0 3																	
3	06		3	0? 0 3																	
3	07		3	0? 0 3																	
3	08		3	0? 0 3																	
3	09		3	0 3 0 3																	

Note: All tanks removed, facility no longer in operation

TOTAL TANK FEE $ 0.00

KEY FOR SECTION B

ACTION
1. Initial Listing/Renewal
2. Add Tank
3. Close/Remove Tank
4. Information Correction
5. Modify Tank

TANK LOCATION
1. Aboveground
2. Aboveground on crib, rack, or cradle
3. Aboveground: 10% or more below ground
4. Underground
5. Underground, vaulted, w/access

STATUS
1. In-service
2. Temporarily out-of-service
3. Closed—Removed
4. Closed—In Place
5. Tank Converted to Non-Regulated Use

TANK TYPE
1. Steel/Carbon Steel
2. Stainless Steel Alloy
3. Fiberglass Coated Steel
4. Fiberglass Reinforced Plastic (FRP)
5. Plastic
6. Equivalent Tech.
9. Other *

PIPING LOCATION
0. None
1. Aboveground
2. Underground/On-ground
3. Aboveground/Underground Combination

PIPING TYPE
0. None
1. Steel/Iron
2. Galvanized Steel
3. Stainless Steel Alloy
4. Fiberglass Coated Steel
5. Fiberglass Reinforced Plastic (FRP)
6. Plastic
9. Other *

INTERNAL PROTECTION:
Tank/Piping
0. None
1. Epoxy Liner
2. Rubber Liner
3. Fiberglass Liner (FRP)
4. Glass Liner
9. Other *

EXTERNAL PROTECTION
0. None
1. Painted/Asphalt Coating
2. Sacrificial Anode
3. Impressed Current
4. Fiberglass
5. Jacketed
6. Wrapped
9. Other *

SECONDARY CONTAINMENT
Tank/Piping
0. None
1. Diking
2. Vault (w/access)
3. Vault (w/o access)
4. Double-Walled
5. Synthetic Liner
6. Remote Impounding Area
7. Excavation/Trench Liner
9. Other *

* If other, please list on separate

LEAK DETECTION
0. None
1. Electronic
2. Vapor Well
3. Groundwater Well
4. In-Tank System
5. Concrete Pad w/channels
6. Interstitial Monitoring
9. Other *

SPILL/OVERFILL PREVENTION
0. None
1. Float Vent Valve
2. High Level Alarm
3. Automatic Shut-off
4. Product Level Gauge
5. Catch Basin
9. Other *

SUBSTANCE DESCRIPTION
1. Single Hazardous Substance on DEC List
2. More than one Hazardous Substance on DEC List

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Chemical Bulk Storage Program
Facility Information Report

Printed : 04/19/2004

CBS # : 2-000109

Site : UNIFORMS FOR INDUSTRY
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

County : QUEENS Town : NEW YORK CITY
Latitude : N Longitude : W
Oper : CARLO SCARPULA (718) 846-2900
Emer : DERRICK MILLER (718) 846-2900
Type of Site : Other

SPDES # :
PBS # : 2-111392 MOSF # :

Site Status : 1 -Active
Total Tanks : 9
Total Capacity : 8,544
Date App. Rcvd : 05/14/2001
Amount Paid : 675
Cert. Date : 05/15/2001
Renewal Date : 09/10/2003
Expiration Date : 07/18/2003

Site Stat. : 1 -No Errors
Own Stat. : 1 -No Errors
Tank Stat. : 1 -No Errors

Owner : UFI INC.
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

Phone : (718) 846-2900
Owner Type : Corporate/Commercial

Mail : UFI INC.
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

Att : DERRICK MILLER (718) 846-2900

TankNo	TankLoc	Stat	DateIn	Capac (g)	Casno	Chemical Name	TankType	TankIP	TankEP	TankSC	PipeLoc	PipeType	PipeIP	PipeEP	PipeSC	Leak	Spill	SubDes	%Haz	TStat
01	1	1	12/66	4,000	1310732	Sodium hydroxide	1	0	0	6	1	1	0	0	0	0	4	1	50	1
02	2	1	06/96	1,200	1310732	Sodium hydroxide	5	0	0	1	1	6	0	0	0	0	4	1	7	1
03	1	1	12/72	410	7681529	Sodium hypochlorite	5	0	0	1	1	6	0	0	0	0	5	1	2	1
04	1	1	12/72	410	16919190	Ammonium silicofluor	5	0	0	1	1	6	0	0	0	0	5	1	10	1
05	1	1	12/82	290	7681529	Sodium hypochlorite	5	0	0	1	1	6	0	0	0	0	5	1	15	1
06	1	1	12/72	320	1310732	Sodium hydroxide	1	0	0	1	1	1	0	0	0	0	5	1	10	1
07	1	1	12/82	330	1310732	Sodium hydroxide	5	0	0	1	1	6	0	0	0	0	5	1	7	1
08	1	1	12/82	384	7758294	Sodium phosphate, tr	5	0	0	1	1	6	0	0	0	0	5	1	2	1
09	2	1	08/91	1,200	1310732	Sodium hydroxide	5	0	0	1	1	6	0	0	0	0	4	1	7	1
02	1	5	12/72	270	7681529	Sodium hypochlorite	5	0	0	1	1	6	0	0	0	0	5	1	20	CONVERT:00/00

93-06-[illegible] -26c

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
50 WOLF ROAD • ALBANY, NEW YORK 12233-3530
TELEPHONE NUMBER (518) 457-4351

HAZARDOUS SUBSTANCE BULK STORAGE REGISTRATION CERTIFICATE

Region Number +2+ Chemical

TANK NUMBER	DATE INSTALLED	TANK TYPE	CAPACITY	PRODUCT
01	12/66	Steel/Carbon Steel	4,000	01310-73-2
02	06/96	Plastic	1,200	01310-73-2
03	12/72	Plastic	410	07681-52-9
04	12/72	Plastic	410	16919-19-0
05	12/82	Plastic	290	07681-52-9
06	12/72	Steel/Carbon Steel	320	01310-73-2
07	12/82	Plastic	330	01310-73-2
08	12/82	Plastic	384	07758-29-4
09	08/91	Plastic	1,200	01310-73-2

OWNER

UFI INC.
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

SITE

UNIFORMS FOR INDUSTRY
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

OPERATOR (Name and Telephone Number)

CARLO SCARPULA
(718) 846-2900

EMERGENCY CONTACT (Name and Telephone Number)

DERRICK MILLER
(718) 846-2900

As an authorized representative of the above named site, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of ECL Article 40, not just those cited below:

- The facility must be re-registered if there is a transfer of ownership.
- The Department must be notified within 3 business days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
- **This certificate must be posted on the premises at all times. Posting must be at the tank, at the entrance of the site or the main office at the site where the storage tanks are located.**
- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner Date

Name of Authorized Representative/Owner (Please Print)

Title

ISSUED BY:
Commissioner John P. Cahill

HAZARDOUS SUBSTANCE BULK STORAGE ID NUMBER
2-000109

DATE ISSUED
05/26/1999

EXPIRATION DATE
07/18/2001

FEE PAID
$ 675

MAILING CORRESPONDENCE

DERRICK MILLER
UFI INC.
129-01 JAMAICA AVE.
RICHMOND HILL, NY 11418

THIS REGISTRATION CERTIFICATE IS NON-TRANSFERABLE

Date Printed: 05/26/1999

54474-R5732 SAFETY-KLEEN 06/13/03 PAGE: 1
OCATION: 211806 LDR NOTIFICATION FORM 10:02:01

ENERATOR NAME: UNIFORMS FOR INDUSTRY MANIFEST NO.: DVC696484 74
OR SALES SERVICE NO.: 0

CUST#: 0002-6793-64

URSUANT TO 40 CFR 268.7(A), I HEREBY NOTIFY THAT THIS SHIPMENT CONTAINS
ASTE RESTRICTED UNDER 40 CFR PART 268 LAND DISPOSAL RESTRICTIONS (LDR).

A. GENERAL WASTE NOTIFICATION

DR FORM LINE NO.: 1 MANIFEST PAGE/LINE# 01A SK PROFILE NO.: 0000000000 0000
SKDOT#: 0012627

PA WASTE CODES & LDR SUBCATEGORIES (IF ANY):
F002
D007
D039
D040

REATABILITY GROUP: NONWASTEWATERS

ASTE CONSITITUENT NOTIFICATION:
100 O-CRESOL
101 M-CRESOL (DIFFICULT TO DISTINGUISH FROM P-CRESOL)
102 P-CRESOL (DIFFICULT TO DISTINGUISH FROM M-CRESOL)
118 P-DICHLOROBENZENE
122 1,1-DICHLOROETHYLENE
124 2,4-DICHLOROPHENOL
125 2,6-DICHLOROPHENOL
164 HEXACHLOROBENZENE
165 HEXACHLOROBUTADIENE
169 HEXACHLOROETHANE
184 METHYL ETHYL KETONE
193 NITROBENZENE
211 PENTACHLOROPHENOL
220 PYRIDINE
229 TETRACHLOROETHYLENE
237 TRICHLOROETHYLENE
239 2,4,5-TRICHLOROPHENOL
240 2,4,6-TRICHLOROPHENOL
250 CADMIUM
251 CHROMIUM (TOTAL)
255 LEAD
257 MERCURY - ALL OTHERS
260 SILVER
07 BENZENE
34 CHLOROBENZENE
91 CHLOROFORM

N O T E S

P NOTICE: THIS LDR EXPIRES ON 12/31/2003.

NERATOR'S AUTHORIZED SIGNATURE | Luis Zarate NAME & TITLE (PRINTED OR TYPED) | 06/18/03 DATE

Q#: 0 LOC: 211806 TERR: REF#: 0 SW:

TOP COPY: GENERATOR MIDDLE COPY: FACILITY BOTTOM COPY: TRANSFE

ORIGINAL

GENERATOR

0 0 0 2 - 6 7 9 3 - 6 4

718 777 6700 TOM COLLIGAN 08/09/03 03 24 31 0023811324

CREDIT CODE | PREVIOUS BALANCE | BAL. OVER 60 DAYS

UNIFORMS FOR INDUSTRY
129-01 JAMAICA AVE
QUEENS NY 11418

BILL TO

BUSINESS TYPE	CHAIN	OUTER COUNTY	SVC. P/C	PROD. P/C
97	0000	NO	001	001

LOCATION | TAX EXEMPTION NO.

211806

SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE	ASSOC. CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
6/18/03	8202		718 846 2900	33 205 6874			085	085	085

DEPT	SERVICE/ PRODUCT	SERIAL NUMBER	REMARKS / UNIT PRICE	QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WASTE MIN.	SOLVENT/DRUMS CLEAN	SPENT	# OF CONT.	SK DOT	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS) (INITIAL)	CHANGE SCH. DATE (Y WW)	INV. CODE	PROMO NO.	MSI GIVE
00	100001			1	5.90	0.00	5.90	0.00XX	XX					0					
00	55367		139.0000	2	160 oz 14 inc		174 oz				1	12627		52					

TOTAL-SERVICE/PRODUCTS

CHECK APPROPRIATE BOXES →

	GOOD	POOR
MACHINE CONDITION & CLEANLINESS	☐	☐
LAMP ASSEMBLY CONDITION	☐	☐

	YES	NO
DECALS IN PLACE AND LEGIBLE	☐	☐
FUSIBLE LINK INSTALLED	☑	☐
EMERGENCY CLOSING OF LID UNOBSTRUCTED	☐	☐
MACHINE PROPERLY GROUNDED	☐	☐
LOCAL PHONE NO. STICKER AFFIXED TO MACHINE	☐	☐
SPENT SOLVENT MEETS ACCEPTANCE CRITERIA	☐	☐

USEPA TRANSPORTER 1 ID NO.	USEPA TRANSPORTER 2 ID NO.	GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.
	TXR000050930	NYD066964594	

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)

(Q WASTE TOXIC LIQUID, ORGANIC N.O.S. (TETRACHLOROETHYLENE)
9, 1 UN2810 PGIII (ERG#153)(13#/G)(F002, D007, D039, D040)

12. CONTAINERS NO.	TYPE	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	5163055
2	DF	390	P	12627	2

I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES.

- 0 TO 220 LBS./MONTH — INITIALS
- 220 LBS. TO 2,200 LBS./MONTH — INITIALS
- GREATER THAN 2,200 LBS./MONTH — INITIALS

DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN SYSTEMS, INC. HEBRON, OH 43025
581 MILLIKEN DR SE

I CERTIFY THAT NO MATERIAL CHANGE HAS OCCURRED EITHER IN THE CHARACTERISTICS OF THE WASTE MATERIALS OR IN THE PROCESS GENERATING THE WASTE MATERIALS.

USA EPA ID NO. OHD980587364
STATE ID NO.

PAYMENT RECEIVED SECTION

CASH ☐ CHECK NUMBER | TOTAL RECEIVED | APPLY PAYMENT TO: ☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS

INVOICE #	AMOUNT $	INVOICE #	AMOUNT $

PREVIOUS CREDIT CARD NO →

CREDIT CARD NO. | AMEX VISA MC | EXP. DATE

CUSTOMER REFERENCE INFORMATION

MANIFEST NO. WYC6964874

LDR MESSAGE

LDR REQ'D

MANIFEST CODE	SEQ #
NY	1 D

IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)

I AGREE TO PAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE INDIVIDUAL SIGNING THIS DOCUMENT IS DULY AUTHORIZED TO SIGN AND BIND CUSTOMER TO ITS TERMS.

"This is to certify that the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation."

Luis Zapata
Print Customer Name

By: _____
Customer's Authorized Representative

VISA MasterCard AMERICAN EXPRESS

TOTAL CHARGE (FROM ABOVE)	
WASTE MIN. (FROM ABOVE)	
TOTAL DUE	174 00

DO NOT WRITE IN THE AREA BELOW

0023811324
0002-6793-64 -8

SERVICE AND SALES ACKNOWLEDGMENT

NYC 6964874

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please print or type. DO NOT STAPLE.

(Hazardous Waste Manifest 12/00)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. | Manifest Document No.

2. Page 1 of

Information within heavy bold line is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Telephone ( )

A. State Manifest Document Number: NYC 6964874

B. Generator's ID

5. Transporter 1 (Company Name) | 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Telephone ( )

7. Transporter 2 (Company Name) | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address | 10. US EPA ID Number

G. State Facility ID

H. Facility's Telephone ( )

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	03	DM	3,90	P	EPA STATE
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. | c.

b. | d.

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Luis Zarate | Signature | Mo. 04 Day 30 Year 13

TRANSPORTER

17. Transporter 1 (Acknowledgement of Receipt of Materials)

Printed/Typed Name | Signature | Mo. 04 Day 30 Year 13

18. Transporter 2 (Acknowledgement of Receipt of Materials)

Printed/Typed Name | Signature | Mo. Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name | Signature | Mo. Day Year

COPY 8 - GENERATOR - RETAINED BY GENERATOR

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 414, Trenton, NJ 08625-0414

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) *Form Approved.* *OMB No. 2050-0039.*

UNIFORM HAZARDOUS WASTE MANIFEST
Uniforms for Industry

1. Generator's US EPA ID No. NYD066964594 | Manifest Document No.
2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
128-01 Jamaica Ave.
Richmond Hill, New York 11418
1-718-846-2993 Richard Sena
4. Generator's Phone ( )

A. State Manifest Document Number: NJA 4116206
B. State Generator's ID-(Gen. Site Address)

5. Transporter 1 Company Name: Clean Venture, Inc
6. US EPA ID Number: NJD000002188
C. State Trans. ID-NJDEP: S 5811
Decal No.: 083825

7. Transporter 2 Company Name
8. US EPA ID Number
D. Transporter's Phone: 908 354-0210
E. State Trans. ID-NJDEP
Decal No.

9. Designated Facility Name and Site Address
Cycle Chem, Inc
217 South First Street
Elizabeth, New Jersey 07206
10. US EPA ID Number: NJD002700046
F. Transporter's Phone ( )
G. State Facility's ID
H. Facility's Phone (908) 355-4800

	11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Waste Corrosive Liquid, NOS 8, UN 1760, PG III		X	X	2000	G	D002
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
1. Liquid caustic soda 40%
Silicic acid 40% water 20%
K. Handling Codes for Wastes Listed Above
a. SW1

15. Special Handling Instructions and Additional Information
24 Hr. Emergency Ph (908) 354-0210 Plate # NJ AE209E
a) ERG 154
DW001-01
VAC # 116
932545

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Luis Zuniga | Signature | Month 03 Day 31 Year 03

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Arturo Soto | Signature | Month 03 Day 31 Year 03

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space
5A) ADD C #5 NOT W/DELIVERY Hal/W-T

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Helen Ellis | Signature | Month Day Year

EPA Form 8700-22

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 414, Trenton, NJ 08625-0414

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) *Form Approved.* *OMB No. 2050-0039.*

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. [illegible] Manifest Document No. [illegible]

2. Page 1 of [illegible]

Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number **NJA 4116206**

B. State Generator's ID-(Gen. Site Address)

3. Generator's Name and Mailing Address
[illegible]
[illegible], New York [illegible]
[illegible]

4. Generator's Phone ( )

5. Transporter 1 Company Name: Clean Venture Inc. — 6. US EPA ID Number [illegible]

C. State Trans. ID-NJDEP [illegible] Decal No. - [illegible]

D. Transporter's Phone [illegible]

7. Transporter 2 Company Name — 8. US EPA ID Number

E. State Trans. ID-NJDEP — Decal No. -

F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
[illegible]
[illegible]
[illegible] New Jersey [illegible]

10. US EPA ID Number [illegible]

G. State Facility's ID

H. Facility's Phone ([illegible]

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Corrosive Liquid NOS [illegible] 1760, PGII		[illegible]	[illegible]	[illegible]	G	D002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
a. [illegible]
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information: 24 Hr Emergency Ph (908) [illegible] 0210 Plate # [illegible]
[illegible]

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month Day Year

GENERATOR / TRANSPORTER / FACILITY

In case of an emergency or spill immediately call [illegible] N.J. Dept. of Environmental Protection (609) 292-7172

EPA Form 8700-22

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

www.cyclechem.com

Cycle Chem, Inc.
217 South 1st St.
Elizabeth, NJ 07206
Phone: (908) 355-5800
Fax: (908) 355-0562

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

General Chemical Corporation
133-138 Leland St., Framingham, MA 01701
Phone: (508) 872-5000 Fax: (508) 875-5271

Material Profile Sheet
Gencode/Gen #: _____ - _____ Stream:(if applicable)
Process/Product Code: _____

GENERATOR INFORMATION

EPA ID # NYD066964594

GENERATOR NAME: UNIFORMS FOR INDUSTRY
MAILING ADDRESS: 129-01 JAMAICA AVE
RICHMOND HILL NY 11418
GENERATOR CONTACT:
GENERATOR PHONE #:
GENERATOR FAX:
SITE ADDRESS: SAME

BILLING COMPANY: CVI-01
BILLING ADDRESS:
BILLING CONTACT: MARC SANTORA
BILLING PHONE #: FAX:

NAME OF WASTE: SODIUM SILICATE
PROCESS GENERATING WASTE: INDUSTRIAL CLEANING

PHYSICAL CHARACTERISTICS OF WASTE (AT 70° F)

or / Odor / sical Description: CLOUDY LIQUID

stewater: ○ Wastewater ◉ Non-wastewater

cific Gravity:

sical State: ☐ Single Phase ☐ Solid ☐ Gas/Aerosol ☐ Bi-Layered ☒ Liquid ☐ Lab Pack ☐ Multi-Layered ☐ Semi-Solid ☐ Powder ☐ Sludge

h Point: ○ Flash Point <74 F ○ Flash Point 74-100 F ○ Flash Point 101-140 F ○ Flash Point 141-200 F ○ Flash Point >200 F ◉ No Flash Point ○ Exact Flash Point: ____ ○ Open cup ○ Closed cup

table Solid? ○ Yes ○ No

○ <2.0 ○ 2.01-5.0 ◉ 5.01-9.0 ○ 9.01-12.49 ○ >12.5 ○ Exact pH ____

Liquid/Solid/Sludge

% Liquid	100
% Suspended Solids	
% Sludge	
% Solid	
Dumpable?	◉ Yes ○ No
Pumpable?	◉ Yes ○ No
Pourable?	◉ Yes ○ No

D. REGULATORY INFORMATION

Is it USEPA Haz waste? ○ Yes ◉ No
USEPA Haz Codes: ID-72
EPA Sub Categories:
Is it STATE waste? ○ Yes ◉ No
STATE Haz Codes: ID-71
DOT Hazardous Material? ○ Yes ◉ No
Proper Shipping Name: CHEMICAL PROCESS LIQUID NON-DOT /NON-RCRA
Hazard Class: _____ UN/NA #: _____ P. G.: _____
RQ: _____ ERG#: _____

CHEMICAL COMPOSITION

ACHMENTS: ☐ MSDS attached ☐ Supplemental Analysis ☐ Additonal Information ☐ LDR Attachment

Chemical Composition	Percent	Minimum	Maximum
SODIUM SILICATE	100		

E. SHIPPING INFORMATION

Shipment Method:
◉ Bulk Liquid - Tanker ○ Pallet(s) ○ Drum(Size): ____
○ Bulk Solid - Dmp Tlr ○ Tote(s)
○ Bulk Solid - Roll Off ○ Cubic Yard Box(s) ○ Other(Size): ____

Anticipated Volume: 1 Per tt
Quantity: _____ Price: _____ / Unit: _____

F. SPECIAL HANDLING CONSIDERATIONS

☐ Radioactive ☐ Etiologic/Medical Waste ☐ Fuming ☐ Phenolics
☐ PA RW SQG ☐ DRMS/DRMO Waste ☐ CERCLA Waste ☐ Asbestos
☐ No Land Filling ☐ Incinerate Only ☐ Recycle Only ☐ Other:

MARC SANTORA
JOB # 50739-01-05

TRANSPORTER ARRANGEMENTS

○ CCI/GCC Provides Transportation ○ Other:
◉ Customer Delivers to CCI/GCC
○ Customer Delivers to End Facility via CCI/GCC

OTHER HAZARDOUS CHARACTERISTICS

RA REACTIVE
ATER REACTIVE
DIOACTIVE
BJECT TO SUBPART FF BENZENE REG
☐ ETIOLOGICAL ☐ TSCA REG ☐ OXIDIZING MAT'L ☐ PYROPHORIC
☐ EXPLOSIVE/SHOCK SENSITIVE ☒ NONE OF THE ABOVE

Indicate if waste contains any of the following:

	Non-Reg.	or LessThan		or Actual
PCBs	☒	☐	50 PPM	
Cyanides	☒	☐	250 PPM	
Phenolics	☒	☐	50 PPM	
Sulfides	☒	☐	500 PPM	
VOCs	☒	☐	500PPM	
Chlorides	☒	☐	1000 PPM	

this waste characteristically hazardous for metals or organics (EPA Waste Codes D004 ugh D043)? ○ Yes ◉ No
ES, please list the constituents and concentrations in section C.

2. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 Part 2, Section I at concentrations exceeding the UTS treatment standards? ○ Yes ◉ No
If YES, please list the constituents and concentrations in section C.

ERATOR CERTIFICATION: I hereby certify that all information submitted in this and all other attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all ant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI/GCC discovers, after having taken the delivery of the waste, that any waste does not conform to the fication or descriptions contained in this MPS then CCI/GCC shall provide notice to Generator and coordinate the return, if applicable, of the non conforming waste to the point of origin as set forth in the manifest or to such locations designated in writing by the Generator. Generator agrees to reimburse CCI/GCC for all handling, packaging, cleanup and transportation costs or charges, damage to equipment and costs associated with lost time red by CCI/GCC during the receipt, handling, temporary storage and return of such non conforming waste to its point of origin or to such other location designated by the Generator. I hereby authorize CCI/GCC to amend r correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

orized Signature _____ Title Maint. Manager Date 04-01-03

/GCC ROVAL	Sales Code	Tech Initials	Date	Management Initials	Date	Residual Waste / Form Code:

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 414, Trenton, NJ 08625-0414

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) *Form Approved. OMB No. 2050-0039.*

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD066984594 — Manifest Document No. [illegible]
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Uniforms for Industry
123-01 Jamaica Ave.
Richmond Hill, New York 11418
1-718-348-2893 Richard [illegible]

4. Generator's Phone (   )

A. State Manifest Document Number **NJA 4116206**

B. State Generator's ID (Gen. Site Address)

5. Transporter 1 Company Name: Clean Venture, Inc
6. US EPA ID Number: NJD000027109

C. State Trans. ID-NJDEP [illegible]
Decal No. - 08525

D. Transporter's Phone [illegible]

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Trans. ID-NJDEP
Decal No.
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
Cycle Chem, Inc.
217 South First Street
Elizabeth, New Jersey 07206
10. US EPA ID Number: NJD002200046

G. State Facility's ID
H. Facility's Phone ( ) 908 355 5800

	11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Waste Corrosive Liquid, NOS 8,UN 1760, PGIII	XX1	T	2000	G	D002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
Liquid caustic soda 40%
Silicic acid 40% water 20%
a. c. b. d.

K. Handling Codes for Wastes Listed Above
a. c. b. d.

15. Special Handling Instructions and Additional Information
[illegible]
a)ERG 154
24 Hr Emergency Ph (908) 354-0210 Plate # NJ AC309E
VAC # 116

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month Day Year
[illegible]	[signature]	03 31 03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Arturo Soto	[signature]	03 31 03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year

EPA Form 8700-22

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

CCC
ww.cyclechem.com

Cycle Chem, Inc.
217 South 1st St.
Elizabeth, NJ 07206
Phone: (908) 355-5800
Fax: (908) 355-0562

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

General Chemical Corporation
133-138 Leland St., Framingham, MA 01701
Phone: (508) 872-5000 Fax: (508) 875-5271

Material Profile Sheet
Gencode/Gen #: _____ Stream:(if applicable) _____
Process/Product Code: _____

ENERATOR INFORMATION

EPA ID # NYD066964594
ENERATOR NAME UNIFORMS FOR INDUSTRY
AILING ADDRESS 129-01 JAMAICA AVE
RICHMOND HILL NY 11418
ENERATOR CONTACT
ENERATOR PHONE #
ENERATOR FAX
ITE ADDRESS SAME

BILLING COMPANY CVI-01
BILLING ADDRESS
BILLING CONTACT MARC SANTORA
BILLING PHONE # FAX

NAME OF WASTE:
CAUSTIC SODA SILICIC ACID, AND WATER
PROCESS GENERATING WASTE: INDUSTRIAL CLEANING

HYSICAL CHARACTERISTICS OF WASTE (AT 70° F)

r / Odor / ical Description: CLOUDY LIQUID

ewater: ○ Wastewater ◉ Non-wastewater
ific Gravity:

ical State: ☐ Single Phase ☐ Solid ☐ Gas/Aerosol ☐ Bi-Layered ☒ Liquid ☐ Lab Pack ☐ Multi-Layered ☐ Semi-Solid ☐ Powder ☐ Sludge

Liquid/Solid/Sludge
% Liquid 100
% Suspended Solids
% Sludge
% Solid
Dumpable? ◉ Yes ○ No
Pumpable? ◉ Yes ○ No
Pourable? ◉ Yes ○ No

Point: ○ Flash Point <74 F ○ Flash Point 101-140 F ○ Flash Point >200 F ○ Exact Flash Point:
○ Flash Point 74-100 F ○ Flash Point 141-200 F ◉ No Flash Point
○ Open cup ○ Closed cup

ible Solid? ○ Yes ○ No
○ <2.0 ○ 2.01-5.0 ○ 5.01-9.0 ◉ 9.01-12.49 ○ >12.5 ○ Exact pH

D. REGULATORY INFORMATION

Is it USEPA Haz waste? ◉ Yes ○ No
USEPA Haz Codes: LD002
EPA Sub Categories:
Is it STATE waste? ◉ Yes ○ No
STATE Haz Codes: LD002
DOT Hazardous Material? ◉ Yes ○ No
Proper Shipping Name: WASTE CORROSIVE LIQUID, NOS
Hazard Class: 8 UN/NA #: 1760 P. G.: III
RQ: ERG#: 154

HEMICAL COMPOSITION

CHMENTS: ☐ MSDS attached ☐ Supplemental Analysis ☐ Additonal Information ☐ LDR Attachment

hemical Composition	Percent	Minimum	Maximum
QUID CAUSTIC SODA 50%	40		
LICIC ACID	40		
ATER	20		

E. SHIPPING INFORMATION

Shipment Method:
◉ Bulk Liquid - Tanker ○ Pallet(s) ○ Drum(Size):
○ Bulk Solid - Dmp Tlr ○ Tote(s)
○ Bulk Solid - Roll Off ○ Cubic Yard Box(s) ○ Other(Size):

Anticipated Volume: 1 Per 1
Quantity: Price: / Unit:

F. SPECIAL HANDLING CONSIDERATIONS

☐ Radioactive ☐ PA RW SQG ☐ No Land Filling
☐ Etiologic/Medical Waste ☐ DRMS/DRMO Waste ☐ Incinerate Only
☐ Fuming ☐ CERCLA Waste ☐ Recycle Only
☐ Phenolics ☐ Asbestos ☐ Other:

MARC SANTORA 50739-01-05

RANSPORTER ARRANGEMENTS

) CCI/GCC Provides Transportation ○ Other:
) Customer Delivers to CCI/GCC
) Customer Delivers to End Facility via CCI/GCC

THER HAZARDOUS CHARACTERISTICS

A REACTIVE ☐ ETIOLOGICAL ☐ EXPLOSIVE/SHOCK SENSITIVE
ER REACTIVE ☐ TSCA REG ☒ NONE OF THE ABOVE
OACTIVE ☐ OXIDIZING MAT'L
JECT TO SUBPART FF BENZENE REG ☐ PYROPHORIC

Indicate if waste contains any of the following:

	Non-Reg.	or LessThan		or Actual
PCBs	☒	☐	50 PPM	
Cyanides	☒	☐	250 PPM	
Phenolics	☒	☐	50 PPM	
Sulfides	☒	☐	500 PPM	
VOCs	☒	☐	500PPM	
Chlorides	☒	☐	1000 PPM	

this waste characteristically hazardous for metals or organics (EPA Waste Codes D004 igh D043)? ○ Yes ◉ No
S, please list the constituents and concentrations in section C.

2. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 Part 2, Section I at concentrations exceeding the UTS treatment standards? ○ Yes ◉ No
If YES, please list the constituents and concentrations in section C.

RATOR CERTIFICATION: I hereby certify that all information submitted in this and all other attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all nt information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI/GCC discovers, after having taken the delivery of the waste, that any waste does not conform to the ication or descriptions contained in this MPS then CCI/GCC shall provide notice to Generator and coordinate the return, if applicable, of the non conforming waste to the point of origin as set forth in the manifest or to such ocations designated in writing by the Generator. Generator agrees to reimburse CCI/GCC for all handling, packaging, cleanup and transportation costs or charges, damage to equipment and costs associated with lost time d by CCI/GCC during the receipt, handling, temporary storage and return of such non conforming waste to its point of origin or to such other location designated by the Generator. I hereby authorize CCI/GCC to amend correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

rized Signature Luis Zarate Title Plant Manager Date 3-31-03

GCC OVAL | Sales Code | Tech Initials Date | Management Initials Date | Residual Waste / Form Code:

VR112

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 414, Trenton, NJ 08625-0414

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) Form Approved: OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD066964594 — Manifest Document No.: 10843
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Uniforms for Industry, 129-01 Jamaica Ave. Richmond Hill, New York 11419
A. State Manifest Document Number: NJA 4110843
B. State Generator's ID (Gen. Site Address): SAME
4. Generator's Phone ( ) 718 846-2993 Richard Sena

5. Transporter 1 Company Name: Clean Venture, Inc.
6. US EPA ID Number: NJ0000027193
C. State Trans. ID-NJDEP: S-5811
Decal No.: 080123
D. Transporter's Phone: 908 354-0210

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Trans. ID-NJDEP:
Decal No.:
F. Transporter's Phone:

9. Designated Facility Name and Site Address: Cycle Chem, Inc., 217 South First Street, Elizabeth, New Jersey 07206
10. US EPA ID Number: NJD002200046
G. State Facility's ID:
H. Facility's Phone: 908 355-5800

	11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	Waste Flammable Liquid, NOS 3 UN 1993 PGIII	1	TT	2700	G	D001 F001
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above: Mineral Spirits 99%, Tetracholoroethylene 1%
K. Handling Codes for Wastes Listed Above: a. S01

15. Special Handling Instructions and Additional Information
Job # 50739-01-05 Marc Santora — 24 Hr. Emergency Ph. (908) 354-0210 — Plate # 93255 THE 645
a)ERG 128
IK-09

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Luis Zarate — Signature: [signature] — Month Day Year: 07 07 03

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: GREG Lindsly — Signature: [signature] — Month Day Year: 07 09 03

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year:

19. Discrepancy Indication Space
1A) ADD T Kal N4-B

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: HELEN ELLIS — Signature: Helen Ellis — Month Day Year: 07 09 03

EPA Form 8700-22

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 414, Trenton, NJ 08625-0414

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) *Form Approved. OMB No. 2050-0039.*

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD986961944 | Manifest Document No. 1894 E | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Uniforms for Industry
179-01 Jamaica Ave
Hollis Hill, New York 11419

4. Generator's Phone ( ) 718 846 2901 Richard Sana

A. State Manifest Document Number: NJA 4110843

B. State Generator's ID (Gen. Site Address): SAME

5. Transporter 1 Company Name: Clean Venture Inc | 6. US EPA ID Number: NJD980627191 | C. State Trans. ID-NJDEP: [illegible] | Decal No.: [illegible]

7. Transporter 2 Company Name | 8. US EPA ID Number | D. Transporter's Phone: [illegible] | E. State Trans. ID-NJDEP | Decal No.

9. Designated Facility Name and Site Address: Clean Earth Inc.
217 South Front Street
Elizabeth, New Jersey 07206 | 10. US EPA ID Number: NJD063200044 | F. Transporter's Phone ( ) | G. State Facility's ID | H. Facility's Phone ( ) 908 355 5300

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Flammable Liquid, NOS, 3 UN 1993 PGIII	X	1	TT	2700	G	D001 F003
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
a. Toluene/Acetone/Xylene
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a.
b.
c.
d.

15. Special Handling Instructions and Additional Information
Job # 98739-01-05 Marc Santos 24 Hr Emergency Ph (908) 354-9210 Plate # T4C 645
ERG 128

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Luis Zapata | Signature | Month 12 Day 27 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: [illegible] | Signature | Month 12 Day 27 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month Day Year

EPA Form 8700-22

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

Cycle Chem, Inc.
(908) 355-5800 Fax (908) 355-0562
www.cyclechem.com

217 South First Street
Elizabeth, NJ 07206

NJ8180

Material Profile Sheet
Product Code: WP02
Generator No: C68-18-03

A. GENERATOR INFORMATION

GENERATOR NAME: Urban Sure Industry
MAILING ADDRESS: 129-09 Jamaica Ave, Richmond Hill NY
GENERATOR CONTACT: Richard
GENERATOR PHONE #
SITE ADDRESS: Same
NAME OF WASTE: Soil w/ mineral spirits

GENERATOR USEPA ID
BILLING ADDRESS: CUI - 01
CONTACT: Mike Stark
PHONE# FAX #
PROCESS GENERATING WASTE: Tank Cleaning

B. PHYSICAL CHARACTERISTICS OF WASTE

Color/Physical Description: Solid Brown

STRONG INCIDENTAL ODOR PRESENT
__ YES ✓ No

PHYSICAL STATE @ 70°F
✓ SOLID __ SINGLE PHASE
__ LIQUID __ BI-LAYERED
__ POWDER __ MULTI-LAYERED
__ SEMI SOLID __ SLUDGE

__ WASTEWATER
✓ NONWASTEWATER

SPECIFIC GRAVITY: __

FLASHPOINT
__ < 70°F
__ 70°F – 100°F
__ 101°F – 141°F
__ 142°F – 200°F
__ > 200°F
✓ NO FLASH
__ EXACT
Ignitable (if solid) __ Yes __ No
__ Closed Cup __ Open Cup

LIQUID/SOLID/SLUDGE
% Sludge
% Suspended Solids
% Solid/Debris 100
% Free Liquids

pH
__ < 2.0
__ 2.01-5
✓ 5.01-9
__ 9.01-12.4
__ ≥ 12.50
__ EXACT

Dumpable? ✓ Yes __ No
Pumpable? __ Yes ✓ No
Pourable? __ Yes ✓ No

C. CHEMICAL COMPOSITION

Is MSDS Attached? __Yes __No
Is Analysis Attached? __Yes __No

	RANGE MINIMUM	RANGE MAXIMUM
Soil Contaminated w/ Mineral Spirits	100%	

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?: ☐ YES ☒ NO
USEPA CODE(S): S, X 910
APPLICABLE SUBCATEGORIES:
STATE HAZARDOUS WASTE?: ☐ YES ☒ NO
STATE CODE(S): S, X 910 S 1
D.O.T. HAZARDOUS WASTE?: ☐ YES ☒ NO
PROPER SHIPPING NAME: Non Hazardous Mixture Solid
CLASS: __ I.D. NO: __ P.G.: __ R. Q.: __

E. SHIPPING INFORMATION/SHIPMENT METHOD:

__ BULK LIQUID
__ BULK SOLID
__ DUMP TRAILER
__ ROLL OFF
✓ DRUM SIZE
__ PALLETS
__ CUBIC YARD BOX

ANTICIPATED VOLUME:
QUANTITY:
UNITS: 95 / 55 Gallon
PRICE: 0
FREQUENCY:

F. SPECIAL HANDLING CONSIDERATIONS

CERCLA FACILITIES __
NO LANDFILL __
PROJECT CODE __
OTHER: Mike Stark, Job 50735-01-03

INCINERATE ONLY __
CCI SALES CODE __

G. TRANSPORTATION ARRANGEMENTS

CUSTOMER WILL DELIVER TO CCI ☐   CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐   CCI TO PROVIDE TRANSPORTATION ☐

H. OTHER HAZARDOUS CHARACTERSTICS

INDICATE IF THE WASTE IS:
__ RCRA REACTIVE
__ WATER REACTIVE
__ RADIOACTIVE
__ SUBJECT TO SUBPART FF BENZENE REGULATIONS
__ ETIOLOGICAL
__ TSCA REGULATED
__ OXIDIZING MATERIAL
__ PYROPHORIC
__ EXPLOSIVE/SHOC SENSITIVE
✓ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

	None	or Less Than	or Actual
PCB's	✓	__ < 50PPM	__ PPM
Cyanides	✓	__ < 250PPM	__ PPM
Phenolics	✓	__ < 50 PPM	__ PPM
Sulfides	✓	__ < 500 PPM	__ PPM
VOC's	✓	__ < 500 PPM	__ PPM

Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? __ Yes ✓ No. If yes, please list the constituents and concentrations in Section D.

Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? __ Yes __No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [signature]   TITLE: Partner   DATE 5-19-03

White = Cycle Chem   Yellow = Customer

46939

WW X IXW S

Cycle Chem, Inc.
(908) 355-5800 Fax (908) 355-0562
www.cyclechem.com

217 South First Street
Elizabeth, NJ 07206

Material Profile Sheet
Product Code: WP02
Generator No: 081803

A. GENERATOR INFORMATION

GENERATOR USEPA ID

GENERATOR NAME Uniforms For Industry
MAILING ADDRESS 124-05 Jamaica Ave
Richmond Hill, NY
GENERATOR CONTACT Rich / Sam
GENERATOR PHONE #
SITE ADDRESS Same
NAME OF WASTE Rags w/ Mineral Spirit

BILLING ADDRESS CUF-01
CONTACT
PHONE# FAX #
PROCESS GENERATING WASTE
Tank Cleaning

B. PHYSICAL CHARACTERISTICS OF WASTE

Color/Physical Description: Solids

STRONG INCIDENTAL ODOR PRESENT
__ YES 1 No

PHYSICAL STATE @ 70°F
__ SOLID __ SINGLE PHASE
__ LIQUID __ BI-LAYERED
__ POWDER __ MULTI-LAYERED
__ SEMI SOLID __ SLUDGE

__ WASTEWATER
1 NONWASTEWATER

SPECIFIC GRAVITY: __

FLASHPOINT
__ < 70°F
__ 70°F - 100°F
__ 101°F - 141°F
__ 142°F - 200°F
__ >200°F
1 NO FLASH
__ EXACT
Ignitable (if solid) __ Yes __ No
__ Closed Cup __ Open Cup

LIQUID/SOLID/SLUDGE
% Sludge
% Suspended Solids
% Solid/Debris 100
% Free Liquids

pH
__ ≤ 2.0
__ 2.01-5
__ 5.01-9
__ 9.01-12.4
__ ≥12.50
__ EXACT

Dumpable? ✓ Yes __ No
Pumpable? __ Yes + No
Pourable? __ Yes + No

C. CHEMICAL COMPOSITION

Is MSDS Attached? _Yes_No
Is Analysis Attached? _Yes_No

	RANGE MINIMUM	RANGE MAXIMUM
Rags w/ Mineral Spirit	100	

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?: ☐ YES ☑ NO
USEPA CODE(S): S, X910
APPLICABLE SUBCATEGORIES:
STATE HAZARDOUS WASTE?: ☐ YES ☑ NO
STATE CODE(S): S, X910 S
D.O.T. HAZARDOUS WASTE?: ☐ YES ☑ NO
PROPER SHIPPING NAME: Non Hazardous Waste Sol
CLASS: I.D. NO: P.G.: R. Q.:

E. SHIPPING INFORMATION/SHIPMENT METHOD:

__ BULK LIQUID
__ BULK SOLID
__ DUMP TRAILER
__ ROLL-OFF
✓ DRUM SIZE
__ PALLETS
__ CUBIC YARD BOX

ANTICIPATED VOLUME:
QUANTITY:
UNITS: 55 gallon
PRICE:
FREQUENCY:

F. SPECIAL HANDLING CONSIDERATIONS

CERCLA FACILITIES
NO LANDFILL
PROJECT CODE
OTHER MA Ave Sanford
TGBF 50735-01-05

INCINERATE ONLY
CCI SALES CODE

G. TRANSPORTATION ARRANGEMENTS

CUSTOMER WILL DELIVER TO CCI ☐ CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐ CCI TO PROVIDE TRANSPORTATION ☐

H. OTHER HAZARDOUS CHARACTERSTICS

INDICATE IF THE WASTE IS:
__ RCRA REACTIVE
__ WATER REACTIVE
__ RADIOACTIVE
__ SUBJECT TO SUBPART FF BENZENE REGULATIONS
__ ETIOLOGICAL
__ TSCA REGULATED
__ OXIDIZING MATERIAL
__ PYROPHORIC
__ EXPLOSIVE/SHOC SENSITIVE
✓ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

	None	or Less Than	or Actual
PCB's	✓	__ < 50PPM	__ PPM
Cyanides	✓	__ < 250PPM	__ PPM
Phenolics	✓	__ < 50 PPM	__ PPM
Sulfides	✓	__ < 500 PPM	__ PPM
VOC's	__	__ < 500 PPM	__ PPM

Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? __ Yes X No. If yes, please list the constituents and concentrations in Section D.

Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? __ Yes X No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [signature] TITLE: Partner DATE 6-18-03

White = Cycle Chem Yellow = Customer

46940

Cycle Chem, Inc.
(908) 355-5800 Fax (908) 355-0562
www.cyclechem.com

217 South First Street
Elizabeth, NJ 07206

Material Profile Sheet
Product Code: W804
Generator No: 932545
NJ8800329180?

A. GENERATOR INFORMATION

GENERATOR NAME: Uniform Rental Industry
MAILING ADDRESS: 125-05 Jamaica Ave Richmond Hill, N.Y.
GENERATOR CONTACT: Rich Sei...
GENERATOR PHONE #:
SITE ADDRESS: Same
NAME OF WASTE: Fuel oil w/ PCB 15ppm

GENERATOR USEPA ID
BILLING ADDRESS: CUI-01
CONTACT: M. Sanfra
PHONE#: FAX #:
PROCESS GENERATING WASTE: Tank Cleaning

B. PHYSICAL CHARACTERISTICS OF WASTE

Color/Physical Description: Black Liquid

STRONG INCIDENTAL ODOR PRESENT __ YES ✓ NO

PHYSICAL STATE @ 70°F: __ SOLID ✓ LIQUID __ POWDER __ SEMI SOLID __ SINGLE PHASE __ BI-LAYERED __ MULTI-LAYERED __ SLUDGE

__ WASTEWATER ✓ NONWASTEWATER

SPECIFIC GRAVITY: __

FLASHPOINT: __ < 70°F __ 70°F - 100°F __ 101°F - 141°F __ 142°F - 200°F __ >200°F ✓ NO FLASH __ EXACT
Ignitable (if solid) __ Yes __ No __ Closed Cup __ Open Cup

LIQUID/SOLID/SLUDGE: % Sludge __ % Suspended Solids __ % Solid/Debris __ % Free Liquids 100

pH: __ ≤ 2.0 __ 2.01-5 ✓ 5.01-9 __ 9.01-12.4 __ ≥12.50 __ EXACT

Dumpable? ✓ Yes __ No
Pumpable? ✓ Yes __ No
Pourable? ✓ Yes __ No

C. CHEMICAL COMPOSITION

Is MSDS Attached? _Yes_No
Is Analysis Attached? _Yes_No

	RANGE MINIMUM	RANGE MAXIMUM
Oil w/PCB 15 ppm	100	
(non TSCA)		

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?: ☐ YES ☒ NO
USEPA CODE(S): L, IP-72
APPLICABLE SUBCATEGORIES:
STATE HAZARDOUS WASTE?: ☐ YES ☒ NO
STATE CODE(S): L, IP-72
D.O.T. HAZARDOUS WASTE?: ☐ YES ☒ NO
PROPER SHIPPING NAME: Petroleum Mixture - Liquid
CLASS: ____ I.D. NO: Non DOT Non RCRA P.G.: ____ R.Q.: ____

E. SHIPPING INFORMATION/SHIPMENT METHOD:

__ BULK LIQUID
__ BULK SOLID
__ DUMP TRAILER
__ ROLL-OFF
✓ DRUM SIZE
__ PALLETS
__ CUBIC YARD BOX

ANTICIPATED VOLUME:
QUANTITY: 18
UNITS: Drum 12?/55
PRICE:
FREQUENCY:

F. SPECIAL HANDLING CONSIDERATIONS

CERCLA FACILITIES ____
NO LANDFILL ____
PROJECT CODE ____
OTHER Mike Sanfra
Job# 50735-01-03
INCINERATE ONLY ____
CCI SALES CODE ____

G. TRANSPORTATION ARRANGEMENTS

CUSTOMER WILL DELIVER TO CCI ☐ CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐ CCI TO PROVIDE TRANSPORTATION ☐

H. OTHER HAZARDOUS CHARACTERSTICS

INDICATE IF THE WASTE IS:
__ RCRA REACTIVE
__ WATER REACTIVE
__ RADIOACTIVE
__ SUBJECT TO SUBPART FF BENZENE REGULATIONS
__ ETIOLOGICAL
__ TSCA REGULATED
__ OXIDIZING MATERIAL
__ PYROPHORIC
__ EXPLOSIVE/SHOC SENSITIVE
✓ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

	None	or Less Than	or Actual
PCB's	__	__ < 50PPM	15 PPM
Cyanides	✓	__ < 250PPM	__ PPM
Phenolics	✓	__ < 50 PPM	__ PPM
Sulfides	✓	__ < 500 PPM	__ PPM
VOC's	✓	__ < 500 PPM	__ PPM

Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? __Yes ✓ No. If yes, please list the constituents and concentrations in Section D.

Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? __ Yes ✓ No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [signature] TITLE: Partner DATE 9-18-03

White = Cycle Chem Yellow = Customer

46938

Cycle Chem, Inc.

217 South 1st St.
Elizabeth, NJ 07206
Phone: (908) 355-5800
Fax: (908) 355-0562

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

ww.cyclechem.com

General Chemical Corporation

133-138 Leland St., Framingham, MA 01701
Phone: (508) 872-5000 Fax: (508) 875-5271

Material Profile Sheet

Gencode/Gen #: Stream:(if applicable)

Process/Product Code:

GENERATOR INFORMATION

EPA ID # NYD066964594

GENERATOR NAME: UNIFORMS FOR INDUSTRY
MAILING ADDRESS: 129-01 JAMAICA AVE
RICHMOND HILL NY 11418
GENERATOR CONTACT:
GENERATOR PHONE #:
GENERATOR FAX:
SITE ADDRESS: SAME

BILLING COMPANY: CVI-01
BILLING ADDRESS:
BILLING CONTACT: MARC SANTORA
BILLING PHONE #: FAX:

NAME OF WASTE: CAUSTIC SODA SILICIC ACID AND WATER

PROCESS GENERATING WASTE: INDUSTRIAL CLEANING

PHYSICAL CHARACTERISTICS OF WASTE (AT 70° F)

or / Odor / sical Description: CLOUDY SLUDGE

stewater: ○ Wastewater ⦿ Non-wastewater

cific Gravity:

sical State: ☐ Single Phase ☒ Solid ☐ Gas/Aerosol ☒ Bi-Layered ☐ Liquid ☐ Lab Pack ☐ Multi-Layered ☐ Semi-Solid ☐ Powder ☒ Sludge

h Point: ○ Flash Point <74 F ○ Flash Point 101-140 F ○ Flash Point >200 F ○ Exact Flash Point ○ Flash Point 74-100 F ○ Flash Point 141-200 F ⦿ No Flash Point
○ Open cup ○ Closed cup

table Solid? ○ Yes ○ No

○ <2.0 ○ 2.01-5.0 ○ 5.01-9.0 ⦿ 9.01-12.49 ○ >12.5 ○ Exact pH

Liquid/Solid/Sludge

% Liquid:
% Suspended Solids:
% Sludge: 50
% Solid: 50
Dumpable? ⦿ Yes ○ No
Pumpable? ○ Yes ⦿ No
Pourable? ○ Yes ⦿ No

D. REGULATORY INFORMATION

Is it USEPA Haz waste? ⦿ Yes ○ No
USEPA Haz Codes: L D002
EPA Sub Categories:
Is it STATE waste? ⦿ Yes ○ No
STATE Haz Codes: L D002
DOT Hazardous Material? ⦿ Yes ○ No
Proper Shipping Name: WASTE CORROSIVE LIQUID NOS
Hazard Class: 8 UN/NA #: 1760 P. G.: III
RQ: ERG#: 154

CHEMICAL COMPOSITION

ACHMENTS: ☐ MSDS attached ☐ Supplemental Analysis ☐ Additonal Information ☐ LDR Attachment

Chemical Composition	Percent	Minimum	Maximum
SLUDGE CAUSTIC SODA 50%	50		
DEBRI	50		

E. SHIPPING INFORMATION

Shipment Method:
⦿ Bulk Liquid - Tanker ○ Pallet(s) ☒ Drum(Size): 55 G
○ Bulk Solid - Dmp Tlr ○ Tote(s)
○ Bulk Solid - Roll Off ○ Cubic Yard Box(s) ○ Other(Size):

Anticipated Volume: ~~1~~ 55 Per ~~YR~~ wk

Quantity: Price: / Unit:

F. SPECIAL HANDLING CONSIDERATIONS

☐ Radioactive ☐ PA RW SQG ☐ No Land Filling
☐ Etiologic/Medical Waste ☐ DRMS/DRMO Waste ☐ Incinerate Only
☐ Fuming ☐ CERCLA Waste ☐ Recycle Only
☐ Phenolics ☐ Asbestos ☐ Other:

MARC SANTORA 50739-01-05

TRANSPORTER ARRANGEMENTS

○ CCI/GCC Provides Transportation ○ Other:
⦿ Customer Delivers to CCI/GCC
○ Customer Delivers to End Facility via CCI/GCC

Indicate if waste contains any of the following:

	Non-Reg.	or Less Than		or Actual
PCBs	☒	☐	50 PPM	
Cyanides	☒	☐	250 PPM	
Phenolics	☒	☐	50 PPM	
Sulfides	☒	☐	500 PPM	
VOCs	☒	☐	500PPM	
Chlorides	☒	☐	1000 PPM	

OTHER HAZARDOUS CHARACTERISTICS

RA REACTIVE ☐ ETIOLOGICAL ☐ EXPLOSIVE/SHOCK SENSITIVE
ATER REACTIVE ☐ TSCA REG ☒ NONE OF THE ABOVE
DIOACTIVE ☐ OXIDIZING MAT'L
BJECT TO SUBPART FF BENZENE REG ☐ PYROPHORIC

this waste characteristically hazardous for metals or organics (EPA Waste Codes D004 ugh D043)? ○ Yes ⦿ No
ES, please list the constituents and concentrations in section C.

2. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 Part 2, Section I at concentrations exceeding the UTS treatment standards? ○ Yes ⦿ No
If YES, please list the constituents and concentrations in section C.

ERATOR CERTIFICATION: I hereby certify that all information submitted in this and all other attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all ant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI/GCC discovers, after having taken the delivery of the waste, that any waste does not conform to the ification or descriptions contained in this MPS then CCI/GCC shall provide notice to Generator and coordinate the return, if applicable, of the non conforming waste to the point of origin as set forth in the manifest or to such locations designated in writing by the Generator. Generator agrees to reimburse CCI/GCC for all handling, packaging, cleanup and transportation costs or charges, damage to equipment and costs associated with lost time red by CCI/GCC during the receipt, handling, temporary storage and return of such non conforming waste to its point of origin or to such other location designated by the Generator. I hereby authorize CCI/GCC to amend r correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

orized Signature ____ Title ____ Date ____

I/GCC ROVAL | Sales Code | Tech Initials ____ Date ____ | Management Initials ____ Date ____ | Residual Waste / Form Code:

Cycle Chem, Inc.

217 South 1st St.
Elizabeth, NJ 07206
Phone: (908) 355-5800
Fax: (908) 355-0562

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

www.cyclechem.com

General Chemical Corporation

133-138 Leland St., Framingham, MA 01701
Phone: (508) 872-5000 Fax: (508) 875-5271

Material Profile Sheet
Gencode/Gen #: _____ Stream:(if applicable) _____
Process/Product Code: _____

A. GENERATOR INFORMATION

EPA ID # NYD066964594

GENERATOR NAME: UNIFORMS FOR INDUSTRY
MAILING ADDRESS: 129-01 JAMAICA AVE
RICHMOND HILL NY 11418
GENERATOR CONTACT:
GENERATOR PHONE #:
GENERATOR FAX:
SITE ADDRESS: SAME

BILLING COMPANY: CVI-01
BILLING ADDRESS:
BILLING CONTACT: MARC SANTORA
BILLING PHONE #: FAX:

NAME OF WASTE: WATER, OIL, AND TETRACHLORIETHYLENE
PROCESS GENERATING WASTE: INDUSTRIAL CLEANING

B. PHYSICAL CHARACTERISTICS OF WASTE (AT 70° F)

Color / Odor / Physical Description: BROWN LIQUID

Wastewater: ○ Wastewater ◉ Non-wastewater

Specific Gravity:

Physical State: ☐ Single Phase ☐ Solid ☐ Gas/Aerosol ☐ Bi-Layered ☒ Liquid ☐ Lab Pack ☐ Multi-Layered ☐ Semi-Solid ☐ Powder ☒ Sludge

Flash Point: ○ Flash Point <74 F ○ Flash Point 101-140 F ○ Flash Point >200 F ○ Exact Flash Point: ○ Flash Point 74-100 F ○ Flash Point 141-200 F ◉ No Flash Point ○ Open cup ○ Closed cup

Ignitable Solid? ○ Yes ○ No

pH: ○ <2.0 ○ 2.01-5.0 ◉ 5.01-9.0 ○ 9.01-12.49 ○ >12.5 ○ Exact pH

Liquid/Solid/Sludge

% Liquid	85
% Suspended Solids	
% Sludge	15
% Solid	
Dumpable?	◉ Yes ○ No
Pumpable?	◉ Yes ○ No
Pourable?	◉ Yes ○ No

C. CHEMICAL COMPOSITION

ATTACHMENTS: ☐ MSDS attached ☐ Supplemental Analysis ☐ Additional Information ☐ LDR Attachment

Chemical Composition	Percent	Minimum	Maximum
OILY WATER	99		
TETRACHLOROETHYLENE	1		

D. REGULATORY INFORMATION

Is it USEPA Haz waste? ◉ Yes ○ No
USEPA Haz Codes: LED, F001 D039
EPA Sub Categories:
Is it STATE waste? ◉ Yes ○ No
STATE Haz Codes: LED, F001, D039
DOT Hazardous Material? ◉ Yes ○ No
Proper Shipping Name: WASTE TOXIC LIQUID NOS
Hazard Class: 6.1 UN/NA #: 2810 P. G.: III
RQ: ERG#: 153

E. SHIPPING INFORMATION

Shipment Method:
◉ Bulk Liquid - Tanker ○ Pallet(s) ○ Drum(Size):
○ Bulk Solid - Dmp Trr ○ Tote(s)
○ Bulk Solid - Roll Off ○ Cubic Yard Box(s) ○ Other(Size):

Anticipated Volume: 1 Per lt
Quantity: Price: / Unit:

F. SPECIAL HANDLING CONSIDERATIONS

☐ Radioactive ☐ Etiologic/Medical Waste ☐ Fuming ☐ Phenolics
☐ PA RW SQG ☐ DRMS/DRMO Waste ☐ CERCLA Waste ☐ Asbestos
☐ No Land Filling ☐ Incinerate Only ☐ Recycle Only ☐ Other:

MARC SANTORA
JOB # 50739-01-05

G. TRANSPORTER ARRANGEMENTS

○ CCI/GCC Provides Transportation ○ Other:
◉ Customer Delivers to CCI/GCC
○ Customer Delivers to End Facility via CCI/GCC

H. OTHER HAZARDOUS CHARACTERISTICS

☐ RCRA REACTIVE
☐ WATER REACTIVE
☐ RADIOACTIVE
☐ SUBJECT TO SUBPART FF BENZENE REG
☐ ETIOLOGICAL
☐ TSCA REG
☐ OXIDIZING MAT'L
☐ PYROPHORIC
☐ EXPLOSIVE/SHOCK SENSITIVE
☒ NONE OF THE ABOVE

Indicate if waste contains any of the following:

	Non-Reg.	or LessThan		or Actual
PCBs	☒	☐	50 PPM	
Cyanides	☒	☐	250 PPM	
Phenolics	☒	☐	50 PPM	
Sulfides	☒	☐	500 PPM	
VOCs	☒	☐	500PPM	
Chlorides	☐	☒	1000 PPM	

1. Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004 through D043)? ◉ Yes ○ No
If YES, please list the constituents and concentrations in section C.

2. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 Part 2, Section I at concentrations exceeding the UTS treatment standards? ○ Yes ◉ No
If YES, please list the constituents and concentrations in section C.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all other attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI/GCC discovers, after having taken the delivery of the waste, that any waste does not conform to the identification or descriptions contained in this MPS then CCI/GCC shall provide notice to Generator and coordinate the return, if applicable, of the non conforming waste to the point of origin as set forth in the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI/GCC for all handling, packaging, cleanup and transportation costs or charges, damage to equipment and costs associated with lost time incurred by CCI/GCC during the receipt, handling, temporary storage and return of such non conforming waste to its point of origin or to such other location designated by the Generator. I hereby authorize CCI/GCC to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

Authorized Signature _____ Title _____ Date _____

CCI/GCC APPROVAL	Sales Code	Tech Initials _____ Date _____	Management Initials _____ Date _____	Residual Waste / Form Code:

LORCO
PETROLEUM SERVICES

450 South Front Street · Elizabeth, New Jersey 07202
(908) 820-8800 · Fax: (908) 820-8412

GENERATOR CERTIFICATION

I, certify to the best of my knowledge that the waste described on non-hazardous waste manifest number CVCC 056455 dated 4/2/03 meets the definition of used oil "any oil that has been refined from crude oil, or any synthetic oil, that has been used and as a result of such use, is contaminated by physical or chemical impurities, or unused oil that is contaminated by physical or chemical impurities through storage or handling and is determined to be a solid waste by the generator" or is a recyclable material "non-hazardous liquid with recoverable oil content, which otherwise would be ID72 if not recycled" or antifreeze "ethylene glycol".

I hereby certify to the best of my knowledge that the used oil contained in this shipment does not contain regulated hazardous wastes as defined in 40 CFR 261. The oil has been collected from the following:

- ☒ Conditionally exempt small quantity generators exempt as they generate less than 100 kilograms (approximately 220 pounds or 30 gallons) per month of hazardous waste, and do not accumulate more than 1,000 kilograms during the month.
- ☐ Generators that generate more than 100 kilograms per month of hazardous waste. Their waste steam has been tested to verify total halogens are less than 1000 ppm.
- ☐ Total halogens exceed 1000 ppm, but the halogen content has been rebutted and shown not to contain significant quantities of listed halogenated solvents.

Generator warrants and represents that the materials provided to LORCO hereunder have not been mixed, combined, or otherwise blended in any quantity with material containing polychlorinated biphenyls (PCB's) or any other material defined as hazardous waste under applicable laws, including but not limited to 40 CFR part 261. Generator agrees to indemnify and hold LORCO harmless for any damages, costs, attorney's fees, etc. arising out of or in any way related to a breach of the above warranty by the generator.

I am duly authorized to sign said certification.

Generator Uniforms For Industries

Generator's EPA ID Number N/A

Address [illegible]

Print name Luis Rosario Title Maint. Manager

Signature [signature] Date 4-2-03