## TABLE 10 SUMMARY OF SUB SLAB, INDOOR AIR AND ABMIENT AIR ANALYTICAL RESULTS Mr. Cleaners / Shrub Oak Shopping Center 1360 E. Main Street Shrub Oak, New York

	'B'				Grocery Store										Dry Cleaner					Pizza Parlor								
	NYSDOH	NYSDOH	EPA 2001	HEI RIOPA	ASTM 2600-08															-								1
Sample ID	Air Guidelines	Upper Fence <sup>2</sup>	BASE	2005	VOC Data	SS-1	IA-1	SS-2	IA-2	IA-1	IA-2	SS-1	IA-1	IA-1	SS-2	IA-2	IA-2	SS-3	IA-3	SS-3	IA-3	IA-3	SS-4	IA-4	IA-4	SS-5	IA-5	IA-5
Laboratory ID	Values1		90th Percentile <sup>3</sup>	95th Percentile <sup>4</sup>	95th Percentile	L1503623-06	L1503623-01	L1503623-07	L1503623-02	L1612222-01	L1612222-02	L1639206-07	L1639206-01	L1808218-01	L1639206-08	L1639206-02	L1808218-02	L1503623-08	L1503623-03	L1639206-09	L1639206-03	L1808218-03	L1503623-09	L1503623-04	L1612222-04	L1639206-11	L1639206-05	L1808218-05
Sample Media					Residences <sup>5</sup>	Soil Gas	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air
Sample Date						2/25/2015	2/25/2015	2/25/2015	2/25/2015	4/22/2016	4/22/2016	12/2/2016	12/2/2016	3/8/2018	12/2/2016	12/2/2016	3/8/2018	2/25/2015	2/25/2015	12/2/2016	12/2/2016	3/8/2018	2/25/2015	2/25/2015	4/22/2016	12/2/2016	12/2/2016	3/8/2018
Unit of Measure						ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>	ug/m <sup>3</sup>									
Method TO-15 Parameters	NCC	NCC	NCC	NCC	NCC	24.2	10.8	7.93	7.91	5.7	10.2			16.5			17.6		12.9		13.6	9.6	11.1	22	22.2	6.98	17.5	7.29
Acetone (2-propanone) Benzene	NS	13	9.4	10	13	1.9	1.36	1.49	1.49	5.7	10.2			16.5			17.6		12.9		13.6	9.6	11.1	1.04	22.2	6.98	17.5	1.29
Bromodichloromethane	NCC	NCC	NCC	NCC	NCC																		3.6					
Bromoethene (vinyl bromide)	NCC	NCC	NCC	NCC	NCC																							
Bromoform	NCC NCC	NCC	NCC	NCC	NCC																							
Bromomethane (methyl bromide) 1.3-Butadiene (vinvl ethylene)	NCC	NCC	NCC	NCC	NCC																							
2-Butanone (methyl ethyl ketone)	NCC	NCC	NCC	NCC	NCC	6.13	1.63	3.39	1.55	2.42	1.86		1.57		2.63	4.90	3.10						4.51	1.64				
Carbon disulfide	NCC	NCC	NCC	NCC	NCC	0.754																	0.638				'	
Carbon tetrachloride Chlorobenzene	NS NS	1.3 0.4	<1.3 <0.9	1.1 NS	NS NS		0.566		0.604	0.78	-		0.660	0.63		0.642	0.623		0.566		0.447	0.472		0.629	0.554		0.409	0.415
Chloroethane (ethyl chloride)	NS	0.4	<1.1	NS	NS																							
Chloroform	NCC	NCC	NCC	NCC	NCC					1.08																		
Chloromethane (methyl chloride)	NS	4.2	3.7	NS	NS		1.42		1.37	1.42	1.24		1.19	1.08		1.23	1.1		1.43		1.30	1.05	0.748	1.41	1.13		0.923	1.01
3-Chloropropene (allyl chloride)	NCC	NCC	NCC	NCC	NCC																						·'	
2-Chlorotoluene (o-chlorotoluene) Cyclohexane	NCC NCC	NCC	NCC NCC	NCC	NCC NCC																1.25							
Dibromochloromethane	NCC	NCC	NCC	NCC	NCC																							
1,2-Dibromoethane (ethylene dibromide)	NCC	NCC	NCC	NCC	NCC																							
1,2-Dichlorobenzene (o)	NS	0.5	<1.2	NS	NS																						·'	
1,3-Dichlorobenzene (m) 1,4-Dichlorobenzene (p)																												
Dichlorodifluoromethane (Freon 12)	NCC	NCC	NCC	NCC	NCC	2.21	2.07	1.82	1.83	4.34	3.38		2.05	6.33	2.49	2.36	6.43		1.94		1.67	2.56	1.74	1.27	2.38		1.43	2.08
1,2-Dichlorotetrafluoroethane (Freon 114)	NCC	NCC	NCC	NCC	NCC																							
1,1-Dichloroethane	NS	0.4	<0.7	NS	NS																							
1,2-Dichloroethane	NS NS	0.4	<0.9	NS NS	NS NS														0.127									
cis-1,2-Dichloroethene	NS	0.4	<1.9	NS	NS	7.69	0.103	13.3	0.198			7,410			201	0.119		66,200	1.73	5,270	0.682	0.159	84.8	1.34		2.42		0.151
trans-1,2-Dichloroethene	NS	NS	NS	NS	NS							900			3.45			801		176			0.92			2.87		
1,2-Dichloroethene (total)	NCC	NCC	NCC	NCC	NCC																							
1,2-Dichloropropane cis-1,3-Dichloropropene	NS NCC	0.4 NCC	<1.6 NCC	NS	NS NCC																							
trans-1,3-Dichloropropene	NCC	NCC	NCC	NCC	NCC																							
1,3-Dichloropropene (total)	NCC	NCC	NCC	NCC	NCC																							
1,4-Dioxane	NCC	NCC	NCC	NCC	NCC				377					571														
Ethanol Ethylbenzene	NCC NS	NCC 6.4	NCC 5.7	NCC 7.62	NCC 13	60.5 1.33	578	32.6	377	2,220 E	1,440 E		680	5/1	88.0	2,090 E	1100 E		112	298	203	43.9	26.9	624	1,040 E		52.8	569
Ethyl Acetate	NCC	NCC	NCC	NCC	NCC		2.5		9.33	62.7	20		15.4	9.51	2.13	46.1	25.3								2.94		2.19	
4-Ethyltoluene (p-Ethyltoluene)	NCC	NCC	NCC	NCC	NCC						1.03																	
n-Heptane	NCC NCC	NCC NCC	NCC NCC	NCC	NCC NCC	1.13					0.869												0.955					
Hexachlorobutadiene n-Hexane	NCC	NCC	NCC	NCC NCC	NCC	0.782			0.807	0.758									0.786				1.22	0.786				
2-Hexanone	NCC	NCC	NCC	NCC	NCC																							
Isopropyl Alcohol (isopropanol)	NCC	NCC	NCC	NCC	NCC	16.00	26.50	5.53	12	7.77	11.2		7.20	13.20	5.16	6.10	8.85		2.68		8.16	1.9	6.44	5.58	3.66		3.37	1.94
Methylene chloride (dichloromethane)	60 NGC	16	10	7.5	NS																	2.88	2.92	9.94			3.51	
Methyl Methacrylate 4-Methyl-2-pentanone (MIBK)	NCC NCC	NCC NCC	NCC	NCC	NCC NCC																							
MTBE (methyl tert-butyl ether)	NS	14	11.5	36	NS										-													
Naphthalene	NS	NS	5.1	NS	2.1										-												'	
Propylene	NCC NCC	NCC	NCC	NCC	NCC NCC																							
Styrene Tertiary butyl alcohol (TBA)	NCC	NCC	NCC	NCC	NCC					1.02																		
1,1,2,2-Tetrachloroethane	NCC	NCC	NCC	NCC	NCC																							
Tetrachloroethene (PCE)	100	2.5	15.9	6.01	4.9 - 6.8	3.0	3.66	3.17	2.85	37.00	34.20	4,980	8.68	2.59	119	8.41	1.7	1,240,000 E	319	1,570	1,240 E	50.7	370	51.7	30	1,010	30.6	24.5
Tetrahydrofuran	NCC NS	NCC 57	NCC 43	NCC 39.8	NCC 29 - 49	2.47 4.71	1.88	2.97	2.03	4.22	3.84					2.57			1.81				2.16 6.29		1.05	3.30	9.31	1.21
1,2,4-Trichlorobenzene	NS	57 NCC	43 NCC	39.8 NCC	29 - 49 NCC	4./1	1.00	2.97	2.03	4.22	3.84		2.06	1.12	5.46	2.31	1.09		1.81		2.29		0.29	2.62	1.05	3.30	9.51	1.21
1,1,1-Trichloroethane	NS	2.5	20.6	NS	7.6 - 17																							
1,1,2-Trichloroethane	NCC	NCC	NCC	NCC	NCC																							
Trichloroethene (TCE) Trichlorofluoromethane (Freon 11)	5 NCC	0.5 NCC	4.2 NCC	1.36 NCC	0.70 - 1.4 NCC	8.81 2.00	0.559 3.65	2.14	0.473 3.83	1.30 6.74	1.32 5.68	3,910	0.978 3.70	0.43 8.43	<b>60.2</b> 5.11	0.806 3.65	0.21 8.65	308,000 E	49.6 1.62	758	129	11	77.9 1.25	9.51 1.47	0.382	53.4	2.53 1.24	3.8
1richlorofluoromethane (Freon 11) 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon TF)	NCC	NCC	NCC	NCC	NCC	2.00	3.03	2.14	2.83	0./4	2.08		5.70	8.43	3.11	2.62	6.65		1.62		1.55	1.55	1.25	1.4/	1.20		1.24	
1,2,4-Trimethylbenzene	NS	9.8	9.5	NS	NS	1.51		1.08		3.51	4.4				1.21								1.71					
1,3,5-Trimethylbenzene	NS	3.9	3.7	NS	NS					1.14	1.33																	
2,2,4-Trimethylpentane	NCC	NCC 0.4	NCC <1.9	NCC	NCC 0.1	0.736																					······································	
Vinyl chloride Xylenes (m,p)	NS	0.4	<1.9	NS 22.2	0.1	0.736		2.99							7.77								4.43			4.69	1	
Xylene (o)	NS	7.1	7.9	7.24	7	1.62		1.06							2.31								1.57					
Total Targeted Compounds	•					152.042	634.698	94.71	423.272	2,361.898	100.549	17,200	723.488	630.814	508.16	2,166.887	1,174.653	67,001	507.859	5,744	1,602.949	125.751	607.301	734.935	1,105.556	1,083.66	125.812	611.396
Neters	-	-	-	-																		-						

## Notes --- - Compound not detected

Result is above the "Take Practical Action" level as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the Monitor" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the "Mitigate" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the "Mitigate" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health

Notes: --- Compound not detected NS - No established criteria has been made for this compound NCC - Not a contaminant of concern (Based on fuel oil and/or dry cleaning operations) E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument. Bold and Shaded = Result is in exceedance of the New York State Department Of Health (NYSDOH). Indoor Air Quality Criteria.

Bold and Shaded = Result is in exceedance of the New York State Department Of Health (NYSDOH). Indoor Afr Quality Criteria.
<sup>1</sup>NYSDOH Air Guideline Values (AGVs) presented in the Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, dated October 2006 ("NYSDOH Vapor Intrusion Guidance Document").
<sup>1</sup>Upper fence indoor air values from "Table C1. NYSDOH 2003: Study of Volatile Organic Chemicals in Air of Fuel Oil Heated Homes", published in the NYSDOH Soil Vapor Intrusion Guidance Document 7).
<sup>1</sup>Opper fence indoor air values from "Table C2. NYSDOH 2003: Study of Volatile Organic Chemicals in Air of Fuel Oil Heated Homes", published in the NYSDOH Soil Vapor Intrusion Guidance Document, Appendix C" (October 2006).
<sup>1</sup>90th Percentile Indoor air values from "Table C2. EPA 2001: Building Assessment and Survey Evaluation (BASE) Database, SUMMA canister method", published in the NYSDOH Soil Vapor Intrusion Guidance Document, Appendix C" (October 2006).
<sup>1</sup>95th Percentile Indoor Air Values from Table C2. Health Effects Institute (HEI) 2005: Relationship of Indoor, Outdoor and Personal Air, published in the NYSDOH Soil Vapor Intrusion Guidance Document, Appendix C" (October 2006).

55th Percentile VOC data for axisting residences and Median VOC data for ambient air from "Standard Practice for Assessment of Vapor Intrusion into Structures on Properties Involved in Real Estate Transactions, Appendix X7", ASTM Standard E2600-08.

## TABLE 10 SUMMARY OF SUB SLAB, INDOOR AIR AND ABMIENT AIR ANALYTICAL RESULTS Mr. Cleaners / Shrub Oak Shopping Center 1360 E. Main Street Shrub Oak, New York

		"B"						Post (	Office				Wells Fargo							
	NYSDOH	NYSDOH	EPA 2001	HEI RIOPA	ASTM 2600-08	SS-1	IA-1	IA-3	SS-4	IA-4	IA-4	SS-1	IA-1	IA-6	AMB-1	AMB-1	AMB-1	AMB-1	AMB-1	AMB-1
Sample ID	Air Guidelines	Upper Fence <sup>2</sup>	BASE	2005	VOC Data	55-1	IA-1	IA-5	55-4	IA-4	IA-4	55-1	IA-1	1A-0	AMD-1	AMD-1	AMD-1	AMD-1	AMD-1	AMD-1
Laboratory ID	Values1		90th Percentile <sup>3</sup>	95th Percentile <sup>4</sup>	95th Percentile	L1513910-03	L1513910-02	L1612222-03	L1639206-10	L1639206-04	L1808218-04	L1518138-03	L1518138-02	L1808218-06	L1503623-05	L1513910-01	L1518138-01	L1612222-05	L1639206-06	L1808218-07
Sample Media					Residences <sup>5</sup>	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Soil Gas	Indoor Air	Indoor Air	Ambient	Ambient	Ambient	Ambient	Ambient	Ambient
Sample Date						6/18/2015	6/18/2015	4/22/2016	12/2/2016	12/2/2016	3/8/2018	7/29/2015	7/29/2015	3/8/2018	2/25/2015	6/18/2015	7/29/2015	4/22/2016	12/2/2016	3/8/2018
Unit of Measure						ug/m <sup>3</sup>	ug/m3	ug/m <sup>3</sup>												
Method TO-15 Parameters	NCC	NCC	NCC	NCC	NCC	473	77.0	25.9	10.0	27.6	0.40	416	21.0	8 20	4.58	0.02	15.5	21.9	2.25	4.40
Acetone (2-propanone) Benzene	NCC	13	NCC 9.4	NCC 10	13 NCC	2.64	77.2	0.732	10.0	27.6 0.847	8.48	416 8.79	24.9	8.39	4.58	9.03	15.5	21.8	3.35	4.49
Bromodichloromethane	NCC	NCC	NCC	NCC	NCC	2.04			4.09			0.75								
Bromoethene (vinyl bromide)	NCC	NCC	NCC	NCC	NCC															
Bromoform	NCC	NCC	NCC	NCC	NCC															
Bromomethane (methyl bromide)	NCC	NCC	NCC	NCC	NCC															
1,3-Butadiene (vinyl ethylene) 2-Butanone (methyl ethyl ketone)	NCC	NCC	NCC	NCC NCC	NCC	1.48	1.53	1.61	3.45	0.894		7.65								
Carbon disulfide	NCC	NCC	NCC	NCC	NCC	1.38	1.55	1.01	3.45			9.44								
Carbon tetrachloride	NS	1.3	<1.3	1.1	NS		0.453	0.51		0.503	0.371		0.421	0.396	0.472	0.478	0.428	0.541	0.390	0.497
Chlorobenzene	NS	0.4	<0.9	NS	NS		1												-	
Chloroethane (ethyl chloride)	NS	0.4	<1.1	NS	NS															
Chloroform	NCC	NCC	NCC	NCC	NCC	1.07			36.9	5.03										
Chloromethane (methyl chloride) 3-Chloropropene (allyl chloride)	NS NCC	4.2 NCC	3.7 NCC	NS NCC	NS NCC	1.07	1.26	1.18		0.989	1.01	1.66	1.12	1.04	1.13	1.14	1.13	1.1	0.946	0.993
2-Chlorotoluene (o-chlorotoluene)	NCC	NCC	NCC	NCC	NCC															
Cyclohexane	NCC	NCC	NCC	NCC	NCC	0.861						1.95								
Dibromochloromethane	NCC	NCC	NCC	NCC	NCC															
1,2-Dibromoethane (ethylene dibromide)	NCC	NCC	NCC	NCC	NCC															
1,2-Dichlorobenzene (o)	NS	0.5	<1.2	NS	NS															
1,3-Dichlorobenzene (m) 1,4-Dichlorobenzene (p)																				
Dichlorodifluoromethane (Freon 12)	NCC	NCC	NCC	NCC	NCC	2.19	1.98	2.73	2.24		1.95		2.12	2.1	1.73	2.57	1.26	2.79	1.87	2.53
1,2-Dichlorotetrafluoroethane (Freon 114)	NCC	NCC	NCC	NCC	NCC															
1,1-Dichloroethane	NS	0.4	<0.7	NS	NS															
1,2-Dichloroethane	NS	0.4	<0.9	NS	NS															
1,1-Dichloroethene	NS	0.4	<1.4	NS	NS															
cis-1,2-Dichloroethene trans-1.2-Dichloroethene	NS	0.4 NS	<1.9 NS	NS NS	NS NS				149	0.956										
1,2-Dichloroethene (total)	NCC	NCC	NCC	NCC	NCC															
1,2-Dichloropropane	NS	0.4	<1.6	NS	NS															
cis-1,3-Dichloropropene	NCC	NCC	NCC	NCC	NCC															
trans-1,3-Dichloropropene	NCC	NCC	NCC	NCC	NCC															
1,3-Dichloropropene (total)	NCC	NCC NCC	NCC	NCC NCC	NCC NCC															
1,4-Dioxane Ethanol	NCC	NCC	NCC	NCC	NCC	61.2	144	155	33.2	1.050 E	63.3	54.3	209	62		8.67	5.84	13.6		
Ethylbenzene	NS	6.4	5.7	7.62	13				2.75											
Ethyl Acetate	NCC	NCC	NCC	NCC	NCC		3.96	2.71		3.28		1.72								
4-Ethyltoluene (p-Ethyltoluene)	NCC	NCC	NCC	NCC	NCC															
n-Heptane	NCC	NCC	NCC	NCC	NCC	1.7						48.4	1.29				1.14			
Hexachlorobutadiene	NCC	NCC NCC	NCC NCC	NCC NCC	NCC NCC	1.8						101					1.19			
n-Hexane 2-Hexanone	NCC	NCC	NCC	NCC	NCC	2.13						101					1.19			
Isopropyl Alcohol (isopropanol)	NCC	NCC	NCC	NCC	NCC	20.9	25.8	14.4		17.2	2.75	12.9	34.4	9.78		1.67	2.4	1.64		
Methylene chloride (dichloromethane)	60	16	10	7.5	NS		5.11					2	1.92			32.7				
Methyl Methacrylate	NCC	NCC	NCC	NCC	NCC															
4-Methyl-2-pentanone (MIBK)	NCC	NCC	NCC	NCC	NCC															
MTBE (methyl tert-butyl ether) Naphthalene	NS	14 NS	11.5 5.1	36 NS	NS 2.1															
Propylene	NCC	NCC	NCC S.1	NCC	2.1 NCC															
Styrene	NCC	NCC	NCC	NCC	NCC							0.877								
Tertiary butyl alcohol (TBA)	NCC	NCC	NCC	NCC	NCC	12			3.27			3.06								
1,1,2,2-Tetrachloroethane	NCC	NCC	NCC	NCC	NCC															
Tetrachloroethene (PCE)	100	2.5	15.9	6.01	4.9 - 6.8	465.0	42.5	14.0	1,030	187	6.22	64.3	1.38	1.02	0.441	0.848	3.42	1.23	5.56	
Tetrahydrofuran Toluene	NCC NS	NCC 57	NCC 43	NCC 39.8	NCC 29 - 49	7.01	7.65	5.43	7.65	2.08	2.29	8.52				0.878		2.45		
1,2,4-Trichlorobenzene	NCC	NCC	43 NCC	NCC	29 - 49 NCC	7.01	7.65	5.45	7.65	2.08	2.29	8.32				0.878		2.43		
1,1,1-Trichloroethane	NS	2.5	20.6	NS	7.6 - 17	15.1														
1,1,2-Trichloroethane	NCC	NCC	NCC	NCC	NCC															
Trichloroethene (TCE)	5	0.5	4.2	1.36	0.70 - 1.4	2.57	1.47	1.75	157	18.9	0.86							0.156		
Trichlorofluoromethane (Freon 11)	NCC	NCC	NCC	NCC	NCC	1.86	1.98	1.32		1.20		1.71	1.23		1.29	1.52	1.20	1.2	1.15	1.37
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon TF)	NCC NS	NCC 9.8	NCC 9.5	NCC NS	NCC NS							2.82								
1,2,4-Trimethylbenzene	NS	9.8	9.5	NS	NS							2.82								
2,2,4-Trimethylpentane	NCC	NCC	NCC	NCC	NCC															
Vinyl chloride	NS	0.4	<1.9	NS	0.1															
Xylenes (m,p)	NS	11	22.2	22.2	22				10.3			4.43								
Xylene (o)	NS	7.1	7.9	7.24	7				2.61			1.72								
Total Targeted Compounds Notes:		1	1	l	I	1080.471	314.893	227.272	1,452.46	1,316.479	87.231	789.247	277.781	84.726	10.598	59.504	33.478	46.507	13.266	9.88

Notes: --- - Compound not detected

Result is above the "Take Practical Action" level as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the "Monitor" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the "Mitigate" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health Result is above the "Mitigate" level, as defined by the Soil Vapor / Indoor Air Matrix 1 and 2 of the New York State Department of Health

Notes: --- Compound not detected NS - No established criteria has been made for this compound NCC - Not a contaminant of concern (Based on fuel oil and/or dry cleaning operations) E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument. Bold and Shaded = Result is in exceedance of the New York State Department Of Health (NYSDOH) Indoor Air Quality Criteria.



LEGEND:		
	, PROPERTY BOUNDARY	
	EXISTING BUILDING	I
	OVERHEAD CANOPY	
•	SUB–SLAB SOIL GAS/INDOOR AIR SAMPLE LOCATION	
	AMBIENT AIR SAMPLE LOCATION	
۲	EXTRACTION POINT	
GREEN	RESULT IS ABOVE THE "TAKE PRACTICAL ACTION" LEVEL AS DEFINED BY THE SOIL VAPOR/INDOOR AIR MATRIX 1 & 2 FOR THE NYSDOH	
ORANGE	RESULT IS ABOVE THE "MONITOR" LEVEL AS DEFINED BY THE SOIL VAPOR/INDOOR AIR MATRIX 1 & 2 FOR THE NYSDOH	
PINK	RESULT IS ABOVE THE "MITIGATE" LEVEL AS DEFINED BY THE SOIL VAPOR/INDOOR AIR MATRIX 1 & 2 FOR THE NYSDOH	
NYSDOH	NEW YORK STATE DEPARTMENT OF HEALTH	
PCE	TETRACHLOROETHENE	
TCE	TRICHLOROETHENE	
СТ	CARBON TETRACHLORIDE	
ND	COMPOUND NOT DETECTED	
E	CONCENTRATION OF ANALYTE EXCEEDS THE RANGE OF THE CALIBRATION CURVE AND/OR LINEAR RANGE OF THE INSTRUMENT	
	CONCRETE	
¥ `` ¥	GRASS	
$\bigcirc$	TREELINE	

			nvironmental					
	— X							
			esources, Inc.					
Solving Er	nvironmenta	I Problems & Creating Redeve	elopment Opportunities					
PROJECT :		MR. CLEANERS						
	136	O EAST MAIN ST	REET					
SHRUB OAK, YORKTOWN, NEW YORK								
DESCRIPTION :		FIGURE 1						
GEN	ERALIZE	ED SITE PLAN SH	IOWING SUB					
SLUB/	INDOOF	R AIR SAMPLE LO	CATIONS AND					
ÁN	IALYTIC,	AL RESULTS: MAF	RCH 2018					
DRAWN BY :	RC	SCALE : 1"=20'	DATE : 4/3/18					
CHECKED BY :	MM	REVISION :	PROJECT # 12229					