Remedial Investigation Report
Appendices A - H

Former Jimmy's Dry Cleaner
Roosevelt, NY

May 2003

Submitted to:

NYSDEC

NYSDEC Site No. D003666-32.0

Prepared by:

Shaw Environmental, Inc.

Project 824324

APPENDIX A

SOIL BORING AND MONITORING WELL LOGS

Drilling Log

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Soil Boring **ITSB - 1**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North _____ East _____
Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core _____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/6/01* Permit # *NA*
Checked By _____ License No. _____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0					SP	Gray, medium grain sand, trace brick, trace subrounded gravel, grades with depth to brown, fine to medium grain, sand, trace subrounded gravel, trace silt, dry.
2	0	80%				
4					SP	Brown, medium grain, sand, trace subrounded gravel, trace silt, moist.
6	0	75%				
8					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, bottom 2 inches moist.
10	0	75%				
12					SP	Light brown, medium grain, sand, trace silt, some subrounded gravel, moist.
14	0	75%				
16					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, bottom 2 inches are wet.
18	0	75%				
20 ▽						
22						
24						

Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.

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Drilling Log

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Soil Boring **ITSB - 2**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North _____ East _____
Top of Casing *NA* Water Level Initial ▽ *19.0 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core _____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/7/01* Permit # *NA*
Checked By _____ License No. _____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
						Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Gray, medium grain, sand, trace subrounded gravel, grades with depth to brown, medium grain, sand, trace subrounded gravel, dry.
2	4.7	40%				
4					SP	Light brown, medium grain, sand, trace subrounded gravel, trace silt, dry.
6	0	60%				
8					SP	Light brown, medium grain, sand, trace subrounded gravel, dry. At ~10' encounter a 6 inch lens of dark brown, medium grain, sand, trace silt, trace subrounded gravel, dry.
10	0	60%				
12					SP	Light brown, medium grain, sand, some subrounded gravel, trace silt, moist.
14	0	75%				
16					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, wet at 19'.
18 ▽	0	90%				
20						
22						
24						

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Drilling Log

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Soil Boring **ITSB - 3**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North ____ East ____
Top of Casing *NA* Water Level Initial ▽ *19.5 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core ____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/6/01* Permit # *NA*
Checked By ____ License No. ____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Grass, grass roots, Brown to light brown, medium grain, sand, trace subrounded gravel, at ~2' encounter a high silt concentration horizon, dry.
2	7.2	90%				
4					SP	Light brown, medium grain, sand, trace subrounded gravel, trace silt, moist.
6	0	75%				
8					SP	Light brown, medium grain, sand, trace subrounded gravel, some black soils interbedded at ~13', no associated odors, moist.
10	31	75%				
12					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, moist.
14	0	75%				
16					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, moist, last ~6 inches are wet.
18	27.1	75%				
▽ 20						
22						
24						

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Drilling Log

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Soil Boring **ITSB - 4**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North _____ East _____
Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core _____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/8/01* Permit # *NA*
Checked By _____ License No. _____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Brown-orange brown, medium grain, sand, trace subrounded gravel, trace silt, dry.
2	54	55%				
4					SP	Brown-light brown, medium grain, sand, trace silt, trace subrounded gravel, moist.
6	0	95%				
8					SP	Light brown, medium grain, sand, trace silt, trace subrounded gravel, moist, grades with depth to light brown, fine grain, sand, trace silt, moist.
10	10	90%				
12					SP	Brown-light brown, medium grain, sand, some subrounded gravel, trace silt, moist.
14	4.7	75%				
16					SP	Brown, medium grain, sand, trace subrounded gravel, trace silt, moist.
18	0	95%			SP	Brown, medium-fine grain, sand, trace silt, wet.
20 ▽	0	80%				
22						
24						

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Drilling Log

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Soil Boring **ITSB - 5**
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Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North _____ East _____
Top of Casing *NA* Water Level Initial ▽ *19.5 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core _____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/8/01* Permit # *NA*
Checked By _____ License No. _____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0					SP SM	Asphalt debris, brown, fine grain, sand, some silt, trace subrounded gravel, slight perc odor, dry.
2	1000	90%				
4					SP SM	Brown, fine grain, sand, some silt, trace subrounded gravel, ~ 6.5' grades to brown, medium grain, sand, trace subrounded gravel, moist.
6	78	95%				
8					SP	Dark brown, medium grain, sand, trace silt, trace subrounded gravel, slight perc odor, moist.
10	>2000	95%				
12					SP	Brown, medium grain, sand, some subrounded gravel, moist.
	112	75%				
14					SP	Brown, medium grain, sand, some subrounded gravel, detectable perc odor, moist.
	>2000	75%				
16					SP	Brown, medium grain, sand, some subrounded gravel, detectable perc odor, moist.
	>2000	75%				
18					SP	Brown, medium grain, sand, trace subrounded gravel, detectable perc odor, wet @19.5'.
▽	>2000	90%				
20						
22						
24						

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Drilling Log

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Soil Boring **ITSB - 6**
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Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *24.0 ft.* North ____ East ____
Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core ____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/7/01* Permit # *NA*
Checked By ____ License No. ____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Asphalt, brown, medium grain, sand, trace subrounded gravel, trace silt, dry.
2	70	60%				
4					SP SM	Brown, medium grain, sand, trace subrounded gravel, little silt, dry.
6	15	20%				
8					SP	Brown, medium grain, sand, trace subrounded gravel, trace silt, moist.
10	5	60%				
12					SP	Dark brown, medium grain, sand, some subrounded gravel, trace silt moist, grades with depth to a light brown, medium grain, sand, some subrounded gravel, moist.
14	4	90%				
16					SP	Light brown, medium grain, sand, some subrounded gravel, trace silt. Last ~3 inches encounter gray, medium grain, sand, some subrounded gravel, detectable petro odor, wet.
18	112	25%				
20 ▽					SP	Gray, medium grain, sand, some subrounded gravel, detectable petro odor, grades with depth to brown, medium grain, sand, some subrounded gravel, wet.
22	40	70%				
24						

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Drilling Log

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Soil Boring **ITSB - 7**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North ____ East ____
Top of Casing *NA* Water Level Initial ▽ *19.3 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core ____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/6/01* Permit # *NA*
Checked By ____ License No. ____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
						Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Gravel, light brown, medium grain, sand, trace subrounded gravel, dry.
2	200	80%				
4					SP	Light brown, medium grain, sand, trace subrounded gravel, dry.
6	40	90%				
8					SP	Light brown, medium grain, sand, trace subrounded gravel, dry.
10	18.3	95%				
12					SP	Light brown, medium gain, sand, trace subrounded gravel, some orange banding seen @13' for ~2 inches, no detectable odors, moist.
14	10	95%				
16					SP	Light brown, medium grain, sand, trace subrounded gravel, wet the last 8 inches.
18	39	90%				
▽						
20						
22						
24						

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Drilling Log

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Soil Boring **ITSB - 8**
Page: 1 of 1

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nassau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *20.0 ft.* North _____ East _____
Top of Casing *NA* Water Level Initial ▽ *18.0 ft.* Static *NA* Diameter *2.25 in.*
Screen: Dia *NA* Length *NA* Type/Size *NA*
Casing: Dia *NA* Length *NA* Type *NA*
Fill Material *Bentonite* Rig/Core _____
Drill Co. *Zebra Environmental* Method *Geoprobe*
Driller *R.Burawa* Log By *M.Flanagan* Date *8/6/01* Permit # *NA*
Checked By _____ License No. _____

COMMENTS

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
						Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0					SP	Cobble and blacktop the first few inches, grades to brown, medium grain, sand, some subrounded gravel, trace silt, dry.
2	0	40%				
4					SP SM	Light brown, medium grain, sand, some subrounded gravel, little silt, dry.
6	0	75%				
8					SP	Light brown, medium grain, sand, trace subrounded gravel, moist.
10	0	75%				
12					SP	Light brown, medium grain, sand, some subrouned gravel, moist.
14	0	75%				
16					SP	Light brown, fine grain, sand, trace subrounded gravel, trace silt, wet @ 18'.
18 ▽	13.2	75%				
20						
22						
24						

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Drilling Log

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Monitoring Well **ITMW-1S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *67.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *54.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/2/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0							Auger down to 20'. No spilt spoons collected.
10						SP	
20		106	75%	4 3 4 4		SP	Brown-oranage brown, medium grain, sand, some sub-rounded gravel, wet, no detectable odors.

Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.

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Drilling Log

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Monitoring Well **ITMW-1S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
24							
26		64	65%	3 2 2 3		SP	Brown-light brown, medium grain, sand, some sub-rounded gravel, trace fine-grain, sand, wet.
28							
30		72	95%	9 12 14 21		SP	Brown-light brown, medium grain, sand, some sub-rounded gravel, trace fractured cobbles, trace fine grain, sand at bottom of spoon, wet.
32							
34							
36		650	95%	17 15 12 12		SP	Brown-light brown, medium grain, sand, some sub-rounded gravel, trace cobbles, trace fine-grain, sand, wet.
38							
40		300	95%	12 8 4 3		SP	Light brown, medium grain, sand, and sub-rounded gravel, trace fine grain, sand, wet.
42							
44							
46		875	90%	9 15 33 48		SP	Light brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet.
48							
50		450	75%	33 48 50		SP	Light brown, medium grain, sand, some fine grain, sand, little sub-rounded gravel, fractured cobble at bottom of split spoon, wet.
52							
54							
56		325	95%	11 33		SP SM	Light brown, fine grain, sand, some medium grain, sand, trace

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Drilling Log

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Monitoring Well **ITMW-1S**
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Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
56		325	95%	22 32		SP SM	sub-rounded gravel, wet. Last ~2" encounter gray, fine grain and medium grain, sand, trace silt, wet.
58							
60				8 18 22 50		SP SM	Light brown, fine grain, sand, little silt, little medium grain, sand in middle horizon, trace sub-rounded gravel, wet. Last ~2" the silt content increases.
62		1090	95%				
64		834	30%	50		SP SM	Light brown-gray, fine grain, sand, little silt, trace subrounded gravel, wet. Auger down to 67'.
66							
68							
70							
72							
74							
76							
78							
80							
82							
84							
86							
88							

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Drilling Log

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Monitoring Well **ITMW-1D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *107.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *95.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/4/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0						Auger down to 65 feet. No split spoons collected.
2						
4						
6						
8						
10						
12					SM	
14						
16						
18						
20 ▽						
22						
24						

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Drilling Log

Monitoring Well **ITMW-1D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
							Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
24							
26							
28							
30							
32							
34							
36							
38							
40						SM	
42							
44							
46							
48							
50							
52							
54							
56							

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Drilling Log

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Monitoring Well **ITMW-1D**
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Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
56							
58							
60						SM	
62							
64							
66		1300	60%	16 22 28 35		SM	Light brown-white, fine grain, sand, little silt, wet. Last ~2" light brown, fine grain, sand, some dark brown fines, wet, no detectable odors.
68							
70		720	85%	9 14 17 22		SM	Light brown-white, fine grain, sand, little silt, wet.
72							
74							
76		1700	95%	5 5 12 17		SM	Gray, fine grain, sand, little silt, wet.
78							
80		>2000	95%	12 19 28 32		SM	Gray, fine grain, sand, little silt, wet. Last ~2" encounter a light gray-white, fine grain, sand, litle silt, wet.
82							
84							
86		>2000	95%	10 6 5 10		SM	Gray, fine grain, sand, little silt, wet.
88							

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Drilling Log

Monitoring Well **ITMW-1D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
88–92		1500	95%	10, 9, 8, 14		SM	Gray, fine grain, sand, little silt, wet. Last ~4" grades to light gray-white, fine grain, sand, some silt, wet.
94–96		0	85%	9, 9, 22, 28		SM	Gray, fine grain, sand, some silt, wet. At ~96.5' encounter ~2" lens of gray-brown, silt, trace clay content, very brittle, and grades to gray-light gray, fine grain sand, some silt, wet.
98–102		79	75%	22, 25, 25, 27		SM	Gray, fine grain, sand, some silt, wet. Auger down to 107'.
104–120							

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Drilling Log

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Monitoring Well **ITMW-2S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *52.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *39.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/8/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0							Auger down to 20' and view auger cutting coming up from borehole with depth.
10						SP	
20		0					Brown, medium grain, sand, trace sub-rounded gravel, moist.
22						SP	

Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.

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Drilling Log

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Monitoring Well **ITMW-2S**
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Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
						Continued
24		0			SP	Brown, medium grain, sand, little sub-rounded gravel, wet.
26						
28					SP	
30		0				Brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet.
32					SP	
34		0				Brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet.
36					SP	
38						
40		0				Brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet.
42					SP	
44						
46		0				Brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet.
48					SP	
50		0			SP	Brown, medium grain, sand, some sub-rounded gravel, trace fine grain, sand, wet. Auger down to 52'.
52						
54						
56						

IT_COMMERCIAL Rev: 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-2D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *105.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *91.0 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/9/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0							Auger down to 60' and view auger cuttings coming up from borehole with depth. Above lithology described in ITMW-2S.
2							
4							
6							
8							
10							
12						SP	
14							
16							
18							
20 ▽							
22							
24							

Continued Next Page

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-2D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
							Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
24							
26							
28							
30							
32							
34							
36							
38							
40						SP	
42							
44							
46							
48							
50							
52							
54							
56							

Continued Next Page

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-2D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
56							
58						SP	
60		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
62						SP SM	
64							
66		0				SP SM	Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
68							
70		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
72						SP SM	
74							
76		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
78						SP SM	
80		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
82						SP SM	
84							
86		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
88						SP SM	
							Continued Next Page

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-2D**
Page: 4 of 4

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
88						SP SM	
90		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
92						SP SM	
94		0					Brown, medium grain, sand and sub-rounded gravel, some silt, wet.
96						SP SM	
98							
100		0				SP SM	Brown-gray, medium grain, sand and sub-rounded gravel, some fine grain, sand, wet.
102							
104		0				SP SM	Brown-gray, medium grain, sand and sub-rounded gravel, some fine grain, sand, wet.
106							
108							
110							
112							
114							
116							
118							
120							

IT_COMMERCIAL Rev. 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw Environmental, Inc.

Monitoring Well **ITMW-3S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *67.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *54.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/11/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0							Auger down to 20' and view auger cuttings coming up from borehole with depth.
10						SP	
20 ▽		0					Brown, medium grain, sand, some sub-rounded gravel, dry.
22						SP	
24							

Continued Next Page

Drilling Log

Shaw Environmental, Inc.

Monitoring Well **ITMW-3S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
24		0				SP	Brown, medium grain, sand, little sub-rounded gravel, wet.
26							
28						SP	
30		0					Brown, medium grain, sand, little sub-rounded gravel, wet.
32						SP	
34		0					Brown, medium grain, sand, little sub-rounded gravel, wet.
36						SP	
38							
40		0					Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
42						SP	
44		0					Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
46						SP	
48							
50		0					Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
52						SP	
54		0					
56							*Continued Next Page*

IT_COMMERCIAL Rev. 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-3S**
Page: 3 of 3

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
56							*Continued* Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
58						SP	
60		0					Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
62						SP	
64							
		0				SP	Brown, medium and fine grain, sand, little sub-rounded gravel, wet. Auger down to 67'.
66							
68							
70							
72							
74							
76							
78							
80							
82							
84							
86							
88							

IT_COMMERCIAL Rev: 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw Environmental, Inc.

Monitoring Well **ITMW-3D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *92.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *89.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/10/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0							Auger down to 65' and view auger cuttings coming up from borehole with depth. Above lithology described in ITMW-3S.
2							
4							
6							
8							
10							
12						SP	
14							
16							
18							
20 ▽							
22							
24							

Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.

Continued Next Page

Drilling Log

Shaw Environmental, Inc.

Monitoring Well **ITMW-3D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
24							*Continued*
26							
28							
30							
32							
34							
36							
38							
40						SP	
42							
44							
46							
48							
50							
52							
54							
56							*Continued Next Page*

IT_COMMERCIAL Rev: 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-3D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
						Continued
56						
58						
60					SP	
62						
64						
66					SP	Brown, medium and fine grain, sand, little sub-rounded gravel, wet.
68						
70		0			SP	Brown, medium and fine grain, sand, some sub-rounded gravel, wet.
72						
74						
76		0			SP	Brown, medium and fine grain, sand, some sub-rounded gravel, wet.
78						
80		0			SP	Brown, medium and fine grain, sand, some sub-rounded gravel, wet.
82						
84						
86		0			SP SM	Brown, fine grain, sand, some silt, little sub-rounded gravel, wet.
88						

Continued Next Page

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-3D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) — Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
88						SP SM	
90		0				SP SM	Brown, fine grain, sand, some silt, little sub-rounded gravel, wet. Auger down to 92'.
92							
94							
96							
98							
100							
102							
104							
106							
108							
110							
112							
114							
116							
118							
120							

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-4S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*
Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*
Surface Elev. *NA* Total Hole Depth *67.0 ft.* North ____ East ____
Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*
Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*
Casing: Dia *2 in.* Length *54.5 ft.* Type *PVC*
Fill Material *#0 Morie* Rig/Core ____
Drill Co. *North Star Drilling* Method *HSA*
Driller *S.Breeds* Log By *MEF* Date *4/12/02* Permit # *NA*
Checked By ____ License No. ____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0						Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
0						Auger down to 20' and view auger cuttings coming up from borehole with depth.
10					SP	
20 ▽		0				Brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, moist.
22					SP	
24						

Continued Next Page

IT_COMMERCIAL Rev: 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-4S**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
							Continued
24		0				SP	Brown, medium and fine grain, sand, little silt, some sub-rounded gravel, wet.
26							
28						SP	
30		0					Brown, medium and fine grain, sand, little silt, some sub-rounded gravel, wet.
32						SP	
34		0					Brown, medium and fine grain, sand, little silt, some sub-rounded gravel, wet.
36						SP	
38							
40		0					Brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, wet.
42						SP	
44							
46		0					Brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, wet.
48						SP	
50		0					Brown, medium grain, sand, little sub-rounded gravel, wet.
52						SP	
54							
56		0				SP	Brown, medium grain, sand, little sub-rounded gravel, wet.

Continued Next Page

Drilling Log

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Monitoring Well **ITMW-4S**
Page: 3 of 3

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
							Continued
56							
58						SP	
60							Brown, medium and fine grain, sand, little sub-rounded gravel, trace silt, wet.
62						SP	
64							
66						SP	Brown, medium and fine grain, sand, little sub-rounded gravel, trace silt, wet. Auger down to 67'.
68							
70							
72							
74							
76							
78							
80							
82							
84							
86							
88							

IT_COMMERCIAL Rev. 12/6/99 JIMMYS2.GPJ IT_CORP.GDT 5/9/02

Drilling Log

Shaw Environmental, Inc.

Monitoring Well **ITMW-4D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Surface Elev. *NA* Total Hole Depth *107.0 ft.* North _____ East _____

Top of Casing *NA* Water Level Initial ▽ *20.0 ft.* Static *NA* Diameter *8 in.*

Screen: Dia *2 in.* Length *10 ft.* Type/Size *PVC/010 in.*

Casing: Dia *2 in.* Length *94.5 ft.* Type *PVC*

Fill Material *#0 Morie* Rig/Core _____

Drill Co. *North Star Drilling* Method *HSA*

Driller *S.Breeds* Log By *MEF* Date *4/16/02* Permit # *NA*

Checked By _____ License No. _____

COMMENTS

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery	Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure)
0							Auger down to 65' and view auger cuttings coming up from borehole with depth. Above lithology described in ITMW-4S.
2							
4							
6							
8							
10							
12						SP	
14							
16							
18							
20 ▽							
22							
24							

Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.

Continued Next Page

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Drilling Log

Monitoring Well **ITMW-4D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
						Continued
24						
26						
28						
30						
32						
34						
36						
38						
40					SP	
42						
44						
46						
48						
50						
52						
54		0				
56						*Continued Next Page*

Drilling Log

Shaw™
Shaw Environmental, Inc.

Monitoring Well **ITMW-4D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count / Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
						Continued
56						
58						
60		0			SP	
62						
64						
66		0			SP	Brown, medium and fine grain, sand, little subrounded gravel, trace silt, wet.
68						
70		0			SP	Brown, medium and fine grain, sand, little sub-rounded gravel, trace silt, wet.
72						
74		0			SP	Brown-light brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, wet.
76						
78						
80		0			SP	Brown-light brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, wet.
82						
84						
86		0			SP	Brown-light brown, medium and fine grain, sand, little silt, trace sub-rounded gravel, wet.
88						

Continued Next Page

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Shaw Environmental, Inc.

Drilling Log

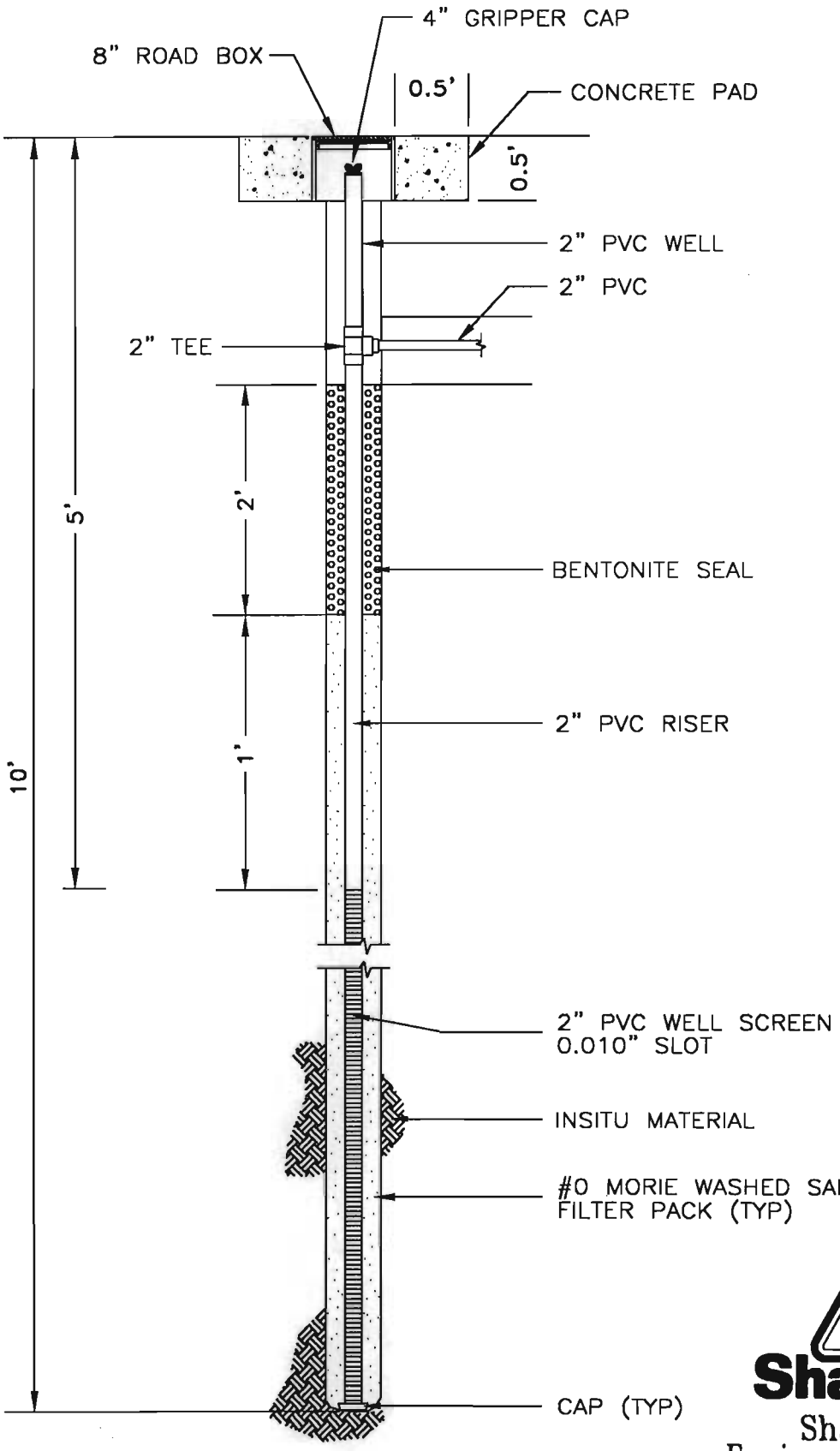
Monitoring Well **ITMW-4D**

Project *Jimmy's Dry Cleaners* Owner *NYSDEC*

Location *61 Nasseau Road, Roosevelt, NY* Proj. No. *824324*

Depth (ft.)	Well Completion	PID (ppm)	Sample ID / % Recovery / Blow Count Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic descriptions are based on ASTM Standard D 2487-93 and the USCS.
						Continued
88					SP	
90		0				Brown-light brown, medium and fine grain, sand, some silt, trace sub-rounded gravel, wet.
92					SP SM	
94						
		0				Brown-light brown, medium and fine grain, sand, some silt, trace sub-rounded gravel, wet.
96					SP SM	
98						
100		0				Brown-light brown, medium and fine grain, sand, some silt, trace sub-rounded gravel, wet.
102					SP SM	
104						
		0				Brown-light brown, medium and fine grain, sand, some silt, trace sub-rounded gravel, wet. Auger down to 107'.
106					SP SM	
108						
110						
112						
114						
116						
118						
120						

TYPICAL SOIL VAPOR EXTRACTION SECTION

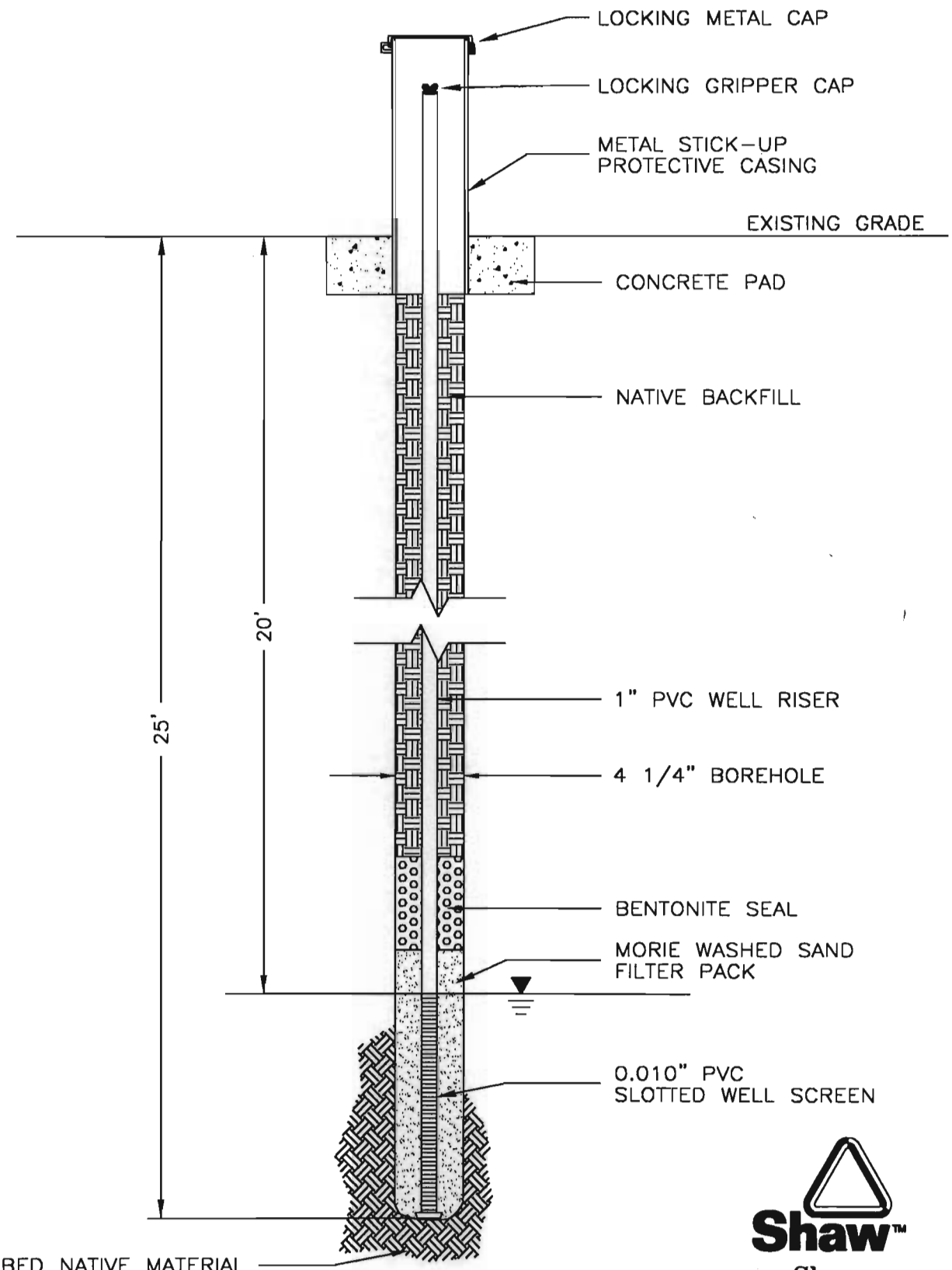


NOT TO SCALE

Shaw™
Shaw Environmental, Inc.

824324A28

TYPICAL PIEZOMETER CONSTRUCTION DETAIL



Shaw™

Shaw Environmental, Inc.

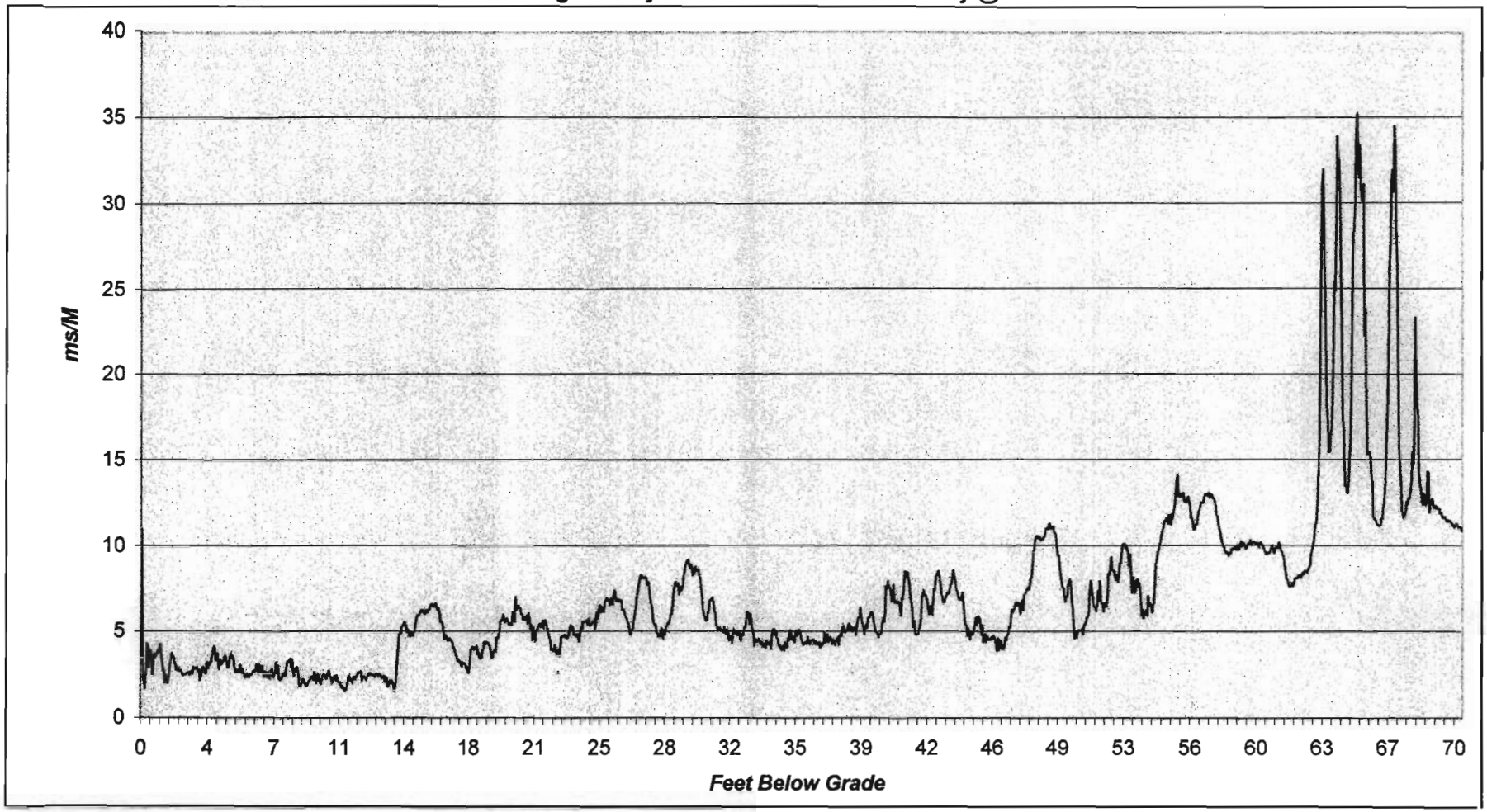
NOT TO SCALE

824324A29

APPENDIX B

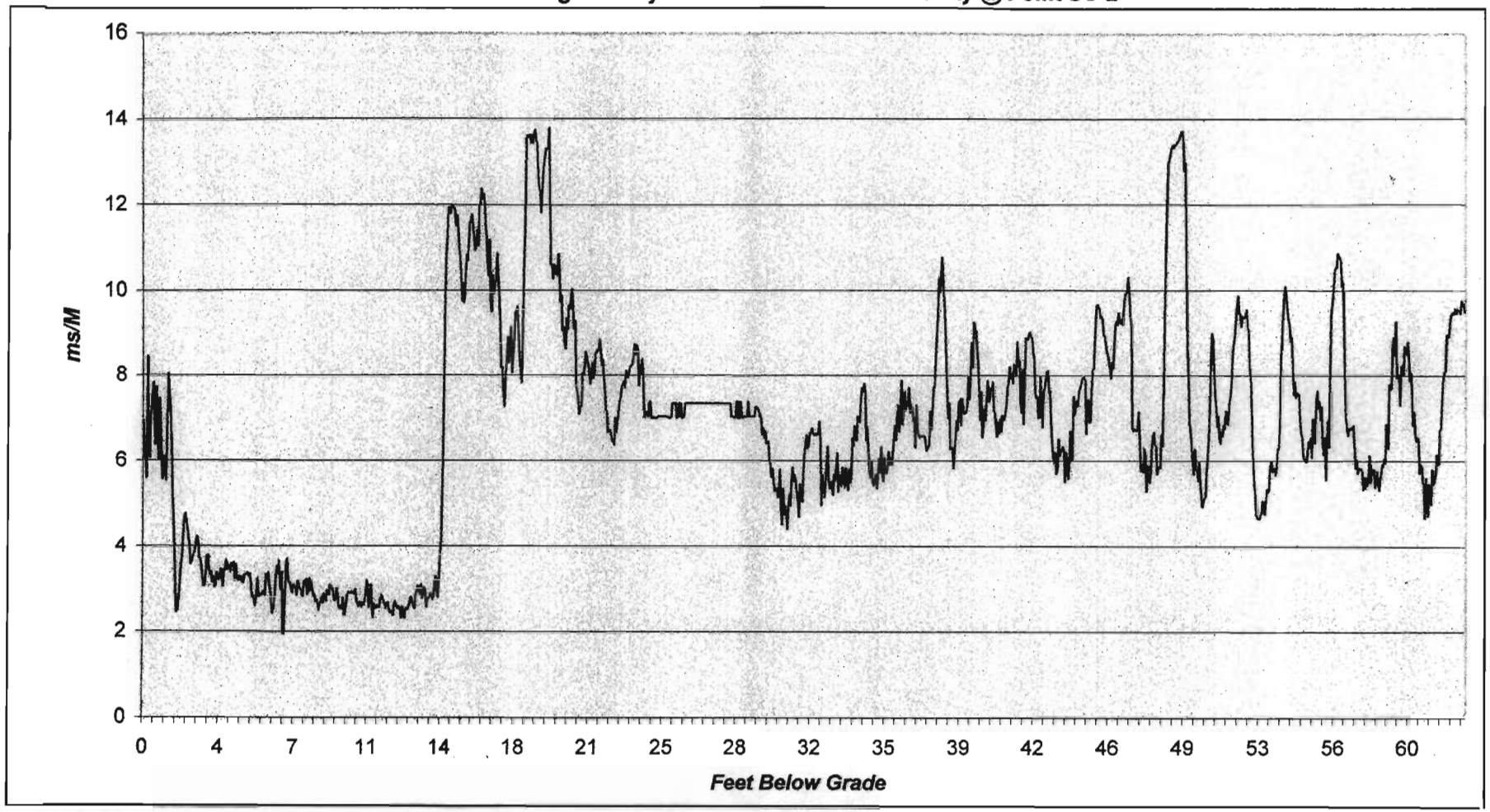
DIRECT SOIL SENSING CONDUCTIVITY LOGS

ZEBRA EC/MIP Log - Jimmy's Cleaners - Soil Conductivity @ Point SC-1



Zebra Environmental 30 No. Prospect Avenue Lynbrook, NY 11563 (516) 596-6300	for: IT Corporation Project Name: Jimmy's Cleaners Location: Roosevelt, NY Project Number: ZDS04316	Date: 8/22/2001 Operators: KK, PO Point 1 of 2	Mass Flow: - / PSI: - Range: - / Atten: - Bsl: -

ZEBRA EC/MIP Log - Jimmy's Cleaners - Soil Conductivity @ Point SC-2

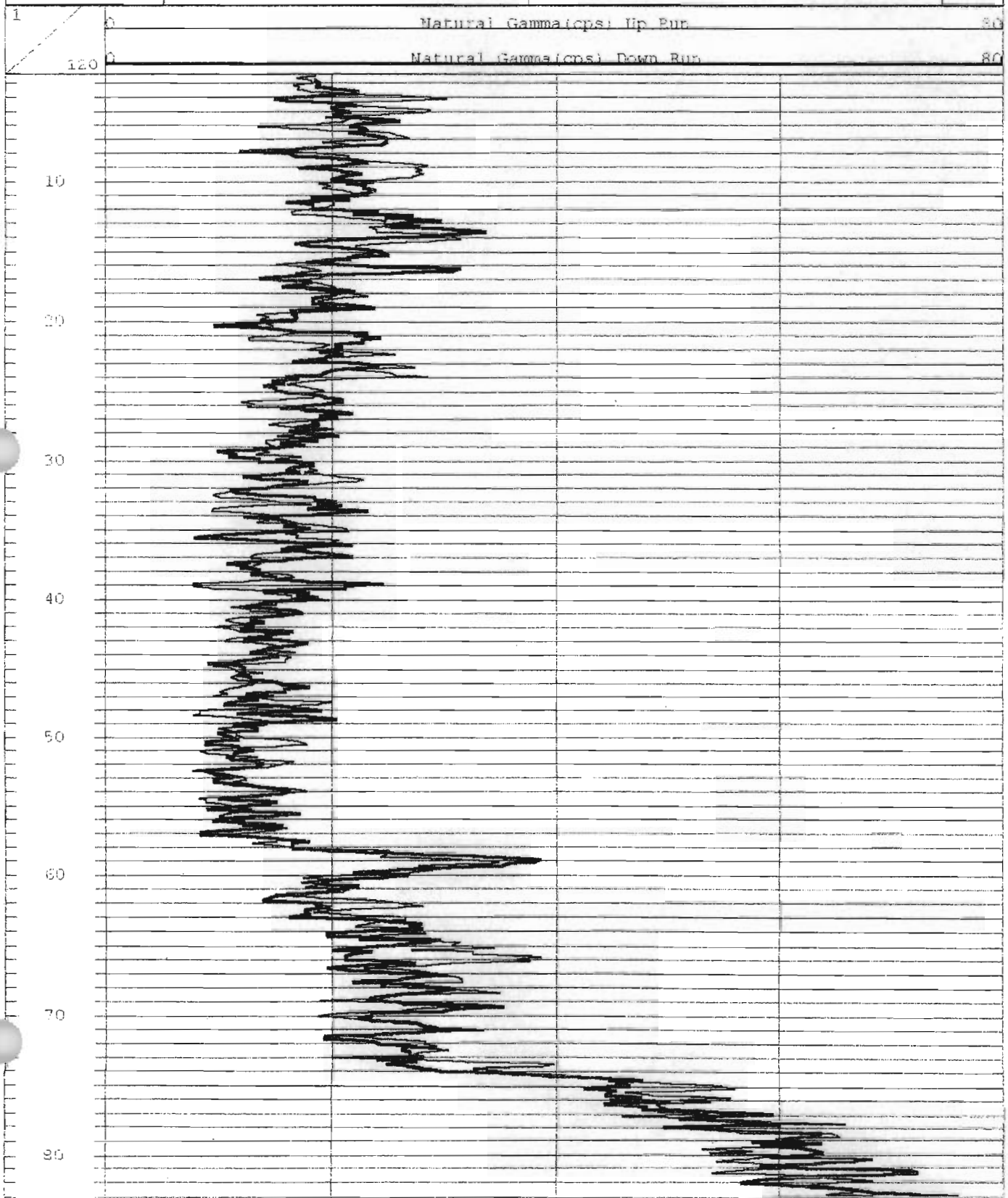


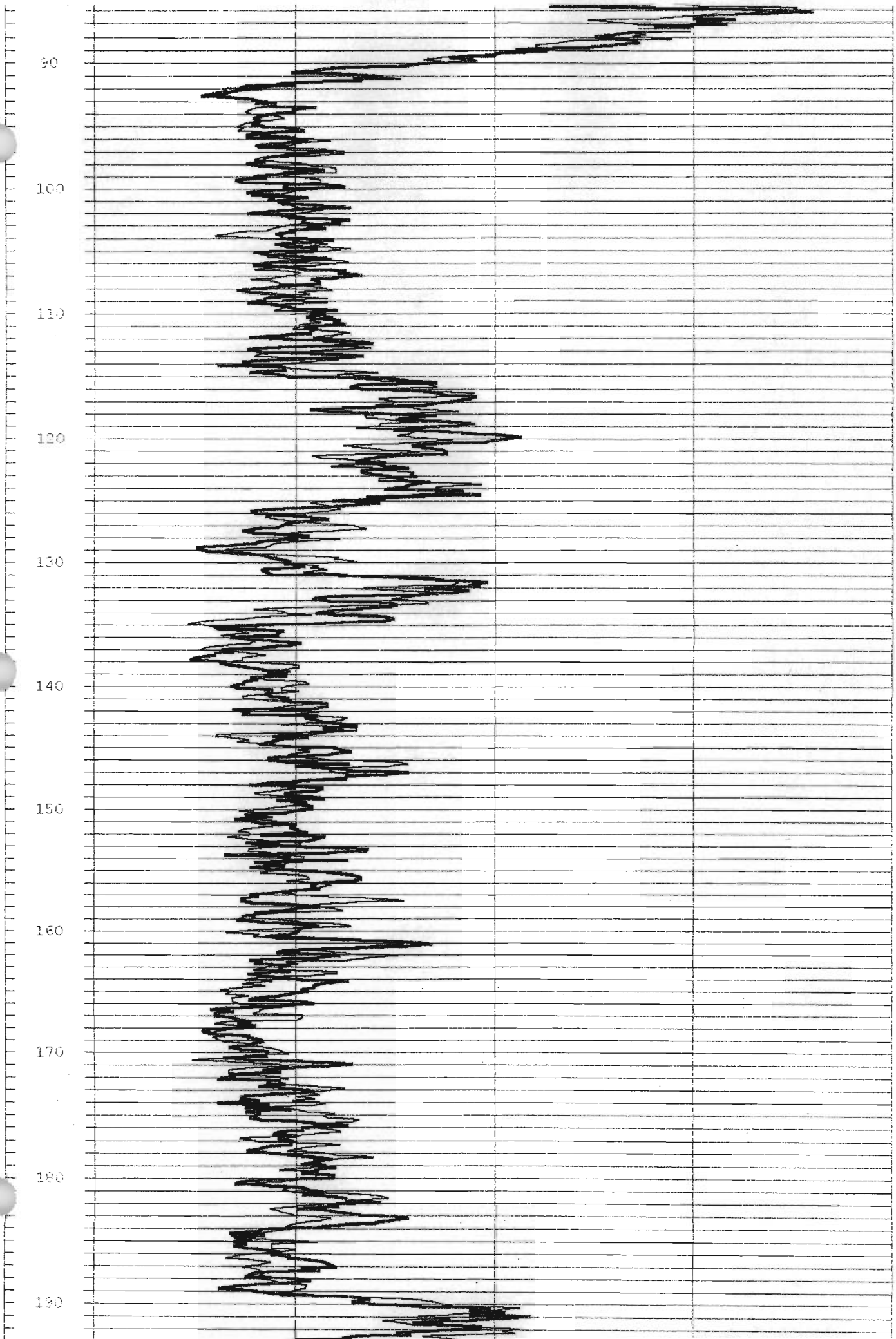
ZEBRA	Zebra Environmental 30 No. Prospect Avenue Lynbrook, NY 11563 (516) 596-6300	for: IT Corporation Project Name: Jimmy's Cleaners Location: Roosevelt, NY Project Number: ZDS04316	Date: 8/22/2001 Operators: KK, PO Point 2 of 2	Mass Flow: - / PSI: - Range: - / Atten: - Bsl: -

APPENDIX C

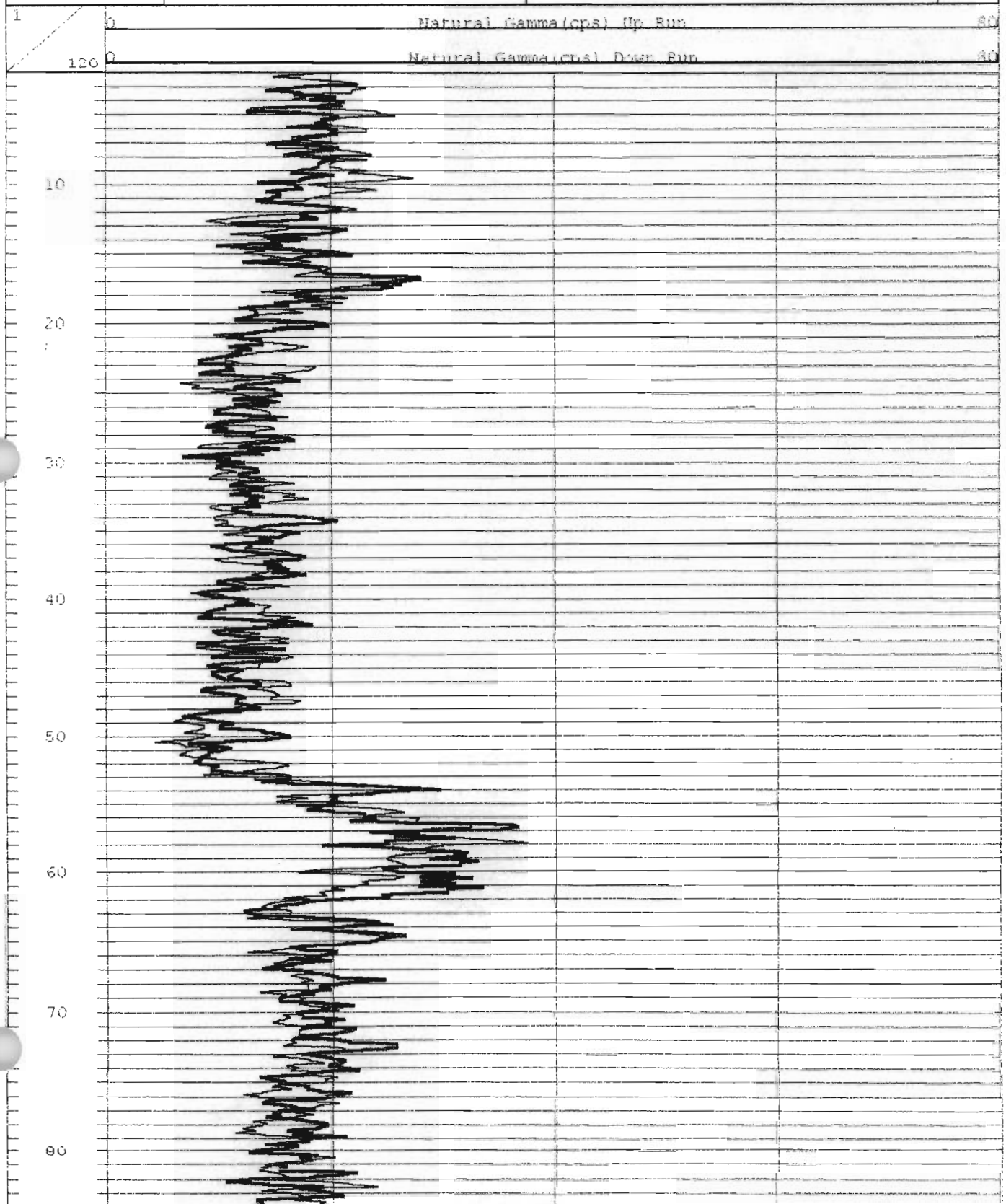
GAMMA LOG READOUTS

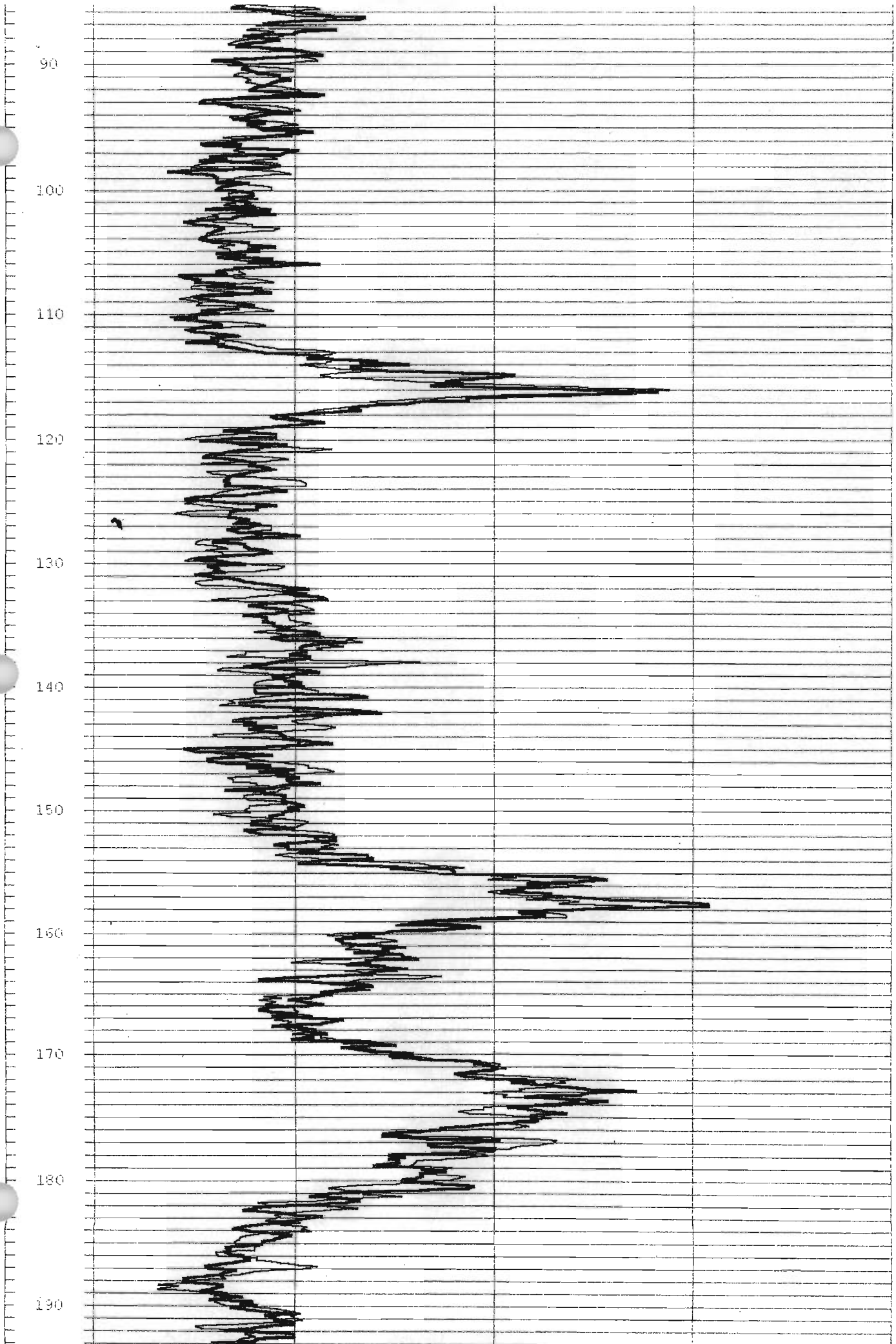
	COMPANY: AQUIFER DRILLING & TESTING	Casing
	Location: Prospect & Claurome, Roosevelt, NY.	
Well: JDC ITDGW - 27	Depth Driller: 200 ' / Depth Logger: 196' grade	2" to TD
Date: 11/21/01 / BH Fluid: H2O	Logged by: AQUA TERRA	
File Name:	Witness: J. PECK, NYSDEC	

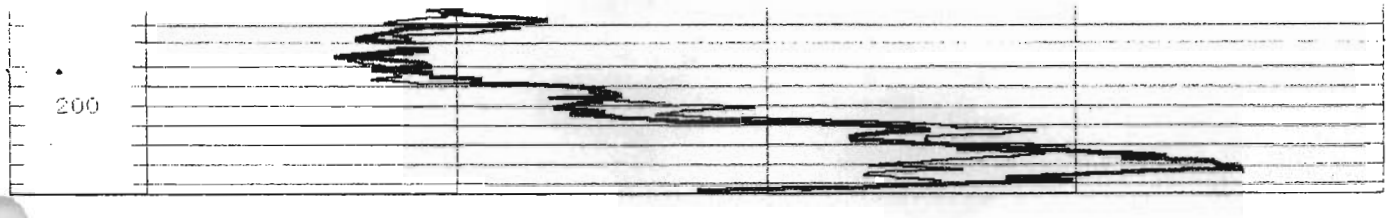



90
100
110
120
130
140
150
160
170
180
190

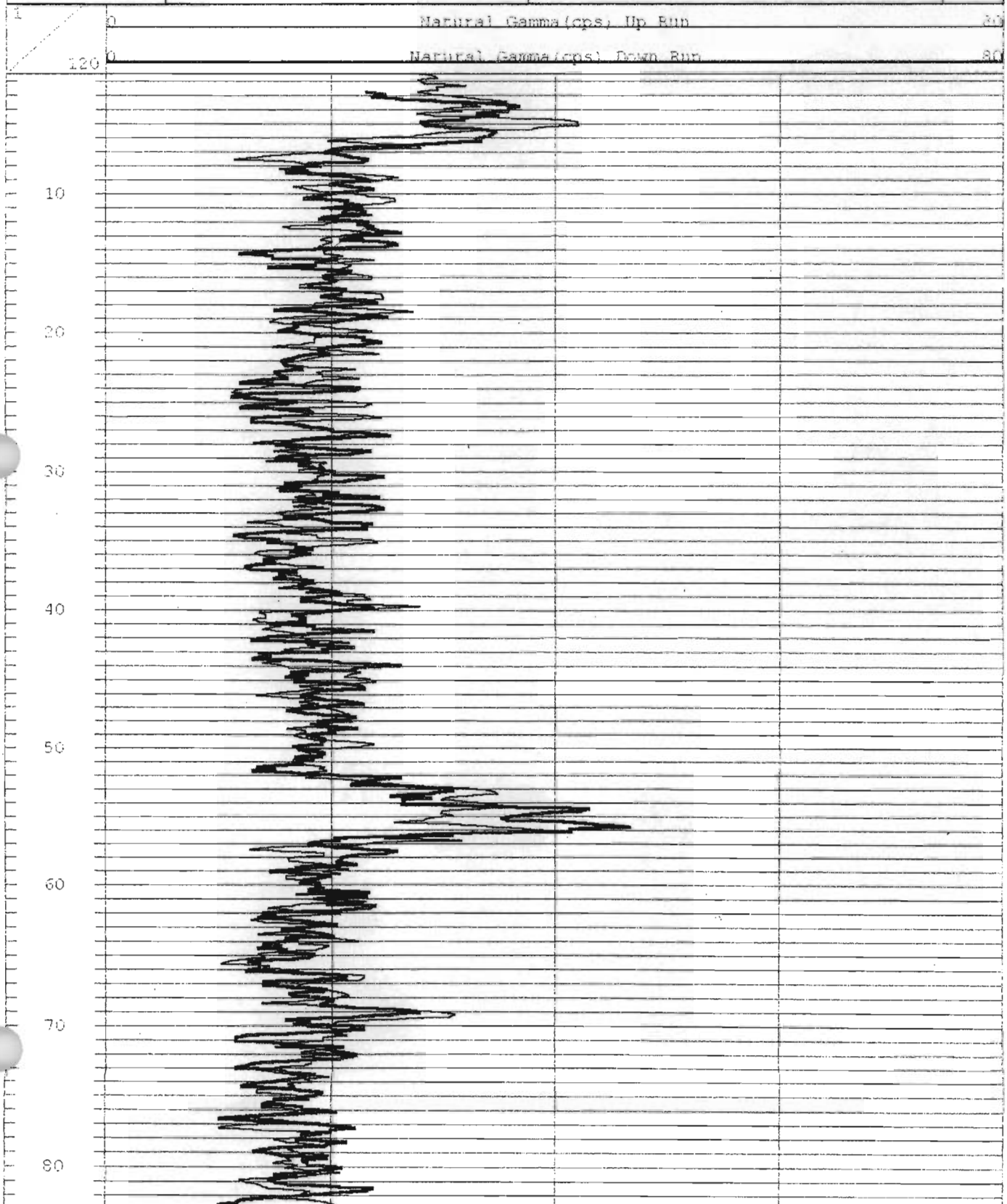
	COMPANY: AQUIFER DRILLING & TESTING	Casing
	Location: Dutchess & Prince, Roosevelt NY	
Well: JDC ITDGW - 28	Depth Driller: 205 ' / Depth Logger: 205' grade	2" to TD
Date: 11/27/01 — BH Fluid: H2O	Logged by: AQUA TERRA	
File Name:	Witness: M. Flanagan - IT Corp.	

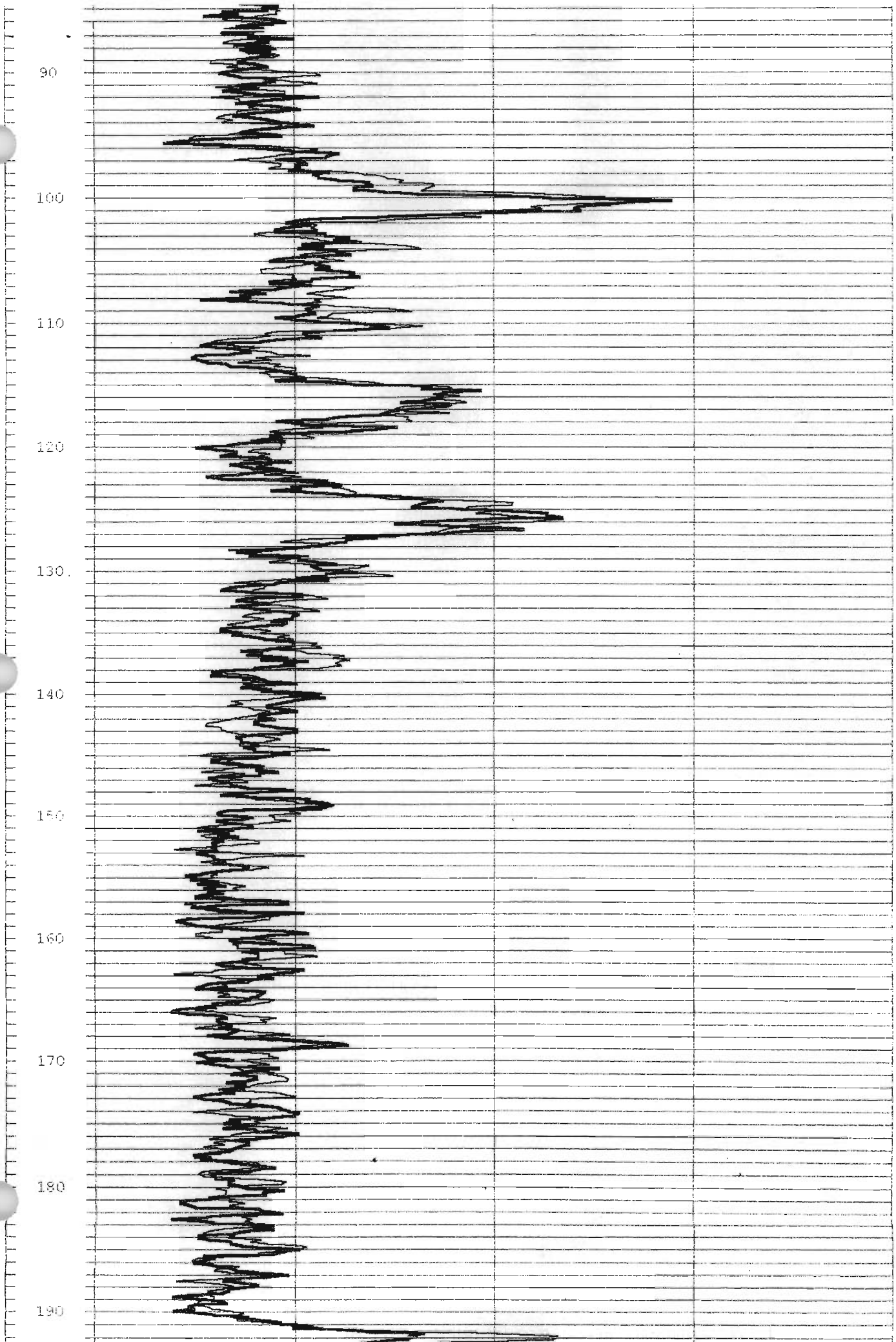



90
100
110
120
130
140
150
160
170
180
190


200

	COMPANY: AQUIFER DRILLING & TESTING	Casing
	Location: 181 N. OCEAN, ROOSEVELT, NY	
Well: JDC ITDGW - 30	Depth Driller: 200 ' / Depth Logger: 200' grade	2" to TD
Date: 11/20/01 / BH Fluid: H2O	Logged by: AQUA TERRA	
File Name:	Witness: J. Bergeron - IT Corp.	

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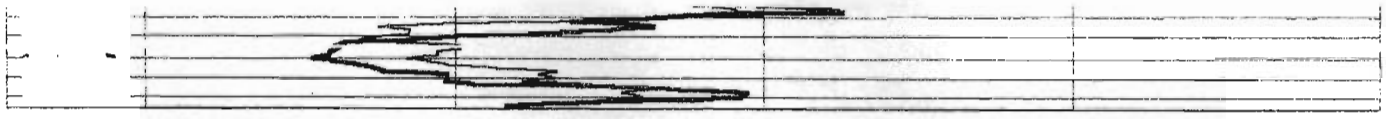


APPENDIX D

SUMMARY OF FIELD CHANGES

Appendix D
Summary of Field Changes for Remedial Investigation Field Activities
NYSDEC – Jimmy's Dry Cleaner

- During the course of the RI field activities it was decided that some soil gas extraction points should be repeated for analysis. This was completed as a QAQC check on the portable GC analytical results for VOCs. The soil gas survey was completed by Zebra Environmental of Lynbrook, New York. Collected soil gas samples were sent to Mitkem Corporation for VOC analysis by EPA Method TO – 14. A review of the analytical procedures and discussion of the results are provided in Section 5 of this RI report.

- Due to various obstacles (cars, utility clearance, tree cover, etc) locations of proposed borings and well locations may have been adjusted prior to advancement. Location adjustments were approved by the Shaw E & I geologist and the NYSDEC project manager in the field.

- To characterize the lithology at depths greater than 20 feet Hollow Stem Auger and Split Spoon sampling techniques were completed down gradient of the Site. A full lithographic section, depicting the different lithographic units was completed at the ITMW – 1S and 1D locations. Following the completion of the advancement of these two borings it was decided between the NYSDEC and Shaw E & I that, due to the difficulty in attaining the split spoons, the remaining monitoring wells would be completed with out the collection of split spoons. The geologist on – site paid close attention to the auger cuttings coming up out of the borehole, making sure that no confining layer was breached. In addition to the characterization of the auger cuttings, conductivity information was used in determining the screen intervals of the monitoring wells.

- Throughout the course of the preliminary field work it was decided by Shaw E & I that a stronger Direct Push rig would be required in order to get to the desired sampling depth for groundwater collection. Zebra Environmental returned to the Site with a more powerful rig, capable of attaining the deeper groundwater sample intervals.

- The conductivity data originally proposed was to extend to a depth of 100 feet bgs. However, the smaller GeoProbe rig could not reach this depth. A decision was made then by the NYSDEC and Shaw E & I that a Gamma Logging Method would be implemented in correlation with the deep groundwater sampling at the ITDGW-27, ITDGW-29, and ITDGW-30 locations. The data collected from these areas depicted

the underlying lithology and aided in determining the screen intervals of the monitoring wells.

- The decontamination and development water was discarded on the right of ways instead of inside 55-gallon drums as originally proposed in the *RI/FS Work Plan*. Development water from the ITMW-1 and 2 locations went through a carbon drum to filtrate out some of the chlorinated compounds observed in the earlier analytical and then dispersed on the right of ways. This was completed following discussions with the NYSDEC.

- Soil cuttings from drilling procedures were placed into roll – off canisters and disposed of by Action Environmental. The roll – off canisters were used instead of the 55-gallon drums to aid in the reduction of cost for disposal. These canisters were disposed of by Action Environmental following an agreement between the NYSDEC and Action.

APPENDIX E

PHOTOLOGS

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

Jimmy's Dry Cleaner Site.

Comments:

Facing West, Geoprobe unit used to collect soil gas, soil, and groundwater.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
Down Gradient of Site.

Comments:

Geoprobe's larger unit to collect groundwater from depths greater than 60 ft. bgs.

Photolog 1

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

Inside dry cleaner building.

Comments:

Facing Northwest Remote Geoprobe unit used to collect soil gas, soil, and groundwater inside the former dry cleaner building.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
Adjacent to dry cleaner building.

Comments:

Soil gas vacuum system used to collect soil gas into tedlar bags.

Shaw

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

Soil Gas point near Miss Shelly's School.

Comments:

Facing North. Installation of soil gas point across from the Site.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
South of the Site.

Comments:

Looking west at soil gas point locations in the south storage lot (Garafolo Property) of the Site.

Photolog 3

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

West Lot of the Site.

Comments:

Facing East. Various debris outside of the northwest corner during the early part of the RI.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
West lot of the Site.

Comments:

Facing northeast toward the building. Various debris located adjacent to the outside west side of thebuilding.

Shaw

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

Outside west wall of dry cleaner building.

Comments:

Facing east. Various debris located along in the west lot of the Site.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
Inside the dry cleaner building.

Comments:

Facing north. Debris along eastern inside store front.

Shaw

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
July, 2002

Location:

Northwest corner of dry cleaner building.

Comments:

Dry cleaner equipment in northwest corner of building.

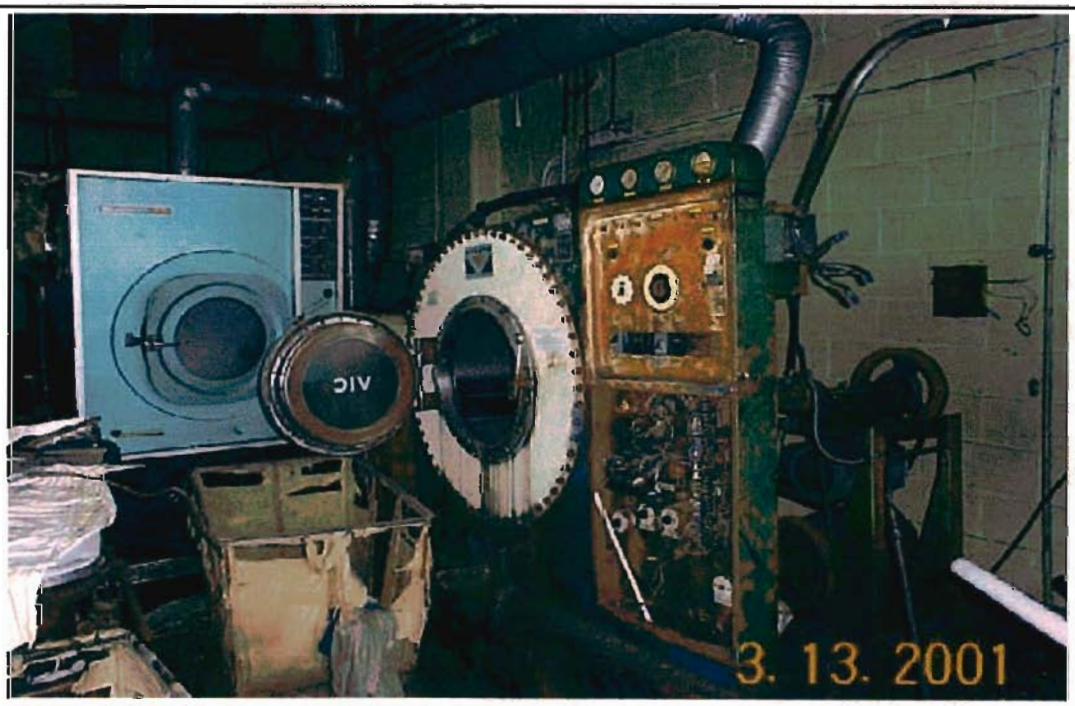
Photographer:
Marc Flanagan

Date:
March 2001

Location:
Inside the dry cleaner building.

Comments:

Dry cleaning equipment with evidence of leakage.



Photolog 6

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
March 2001

Location:

Northwest corner of dry cleaner building.

Comments:

Drums removed following site familiarization meeting.

Photographer:
Marc Flanagan

Date:
March 2002

Location:
Northwest corner of dry cleaner building.

Comments:

Pipes located in NW corner investigated during geophysical survey.

Shaw

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

Down gradient of the Site.

Comments:

DSSC (conductivity probe) array with the geoprobe rig.

Photographer:
Marc Flanagan

Date:
November 2001

Location:
Down gradient of the Site.

Comments:

Gamma logger.

Photolog 8

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
April 2002

Location:

Down gradient of the Site.

Comments:

Completed concrete pads at ITMW- 2 location.

Photographer:
Marc Flanagan

Date:
August 2001

Location:
Inside the dry cleaner building.

Comments:

Piezometer installed at the ITSB - 5 location.

Photolog 9

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
April 2002

Location:

Down gradient of the Site.

Comments:

Development procedures at MW - 4.

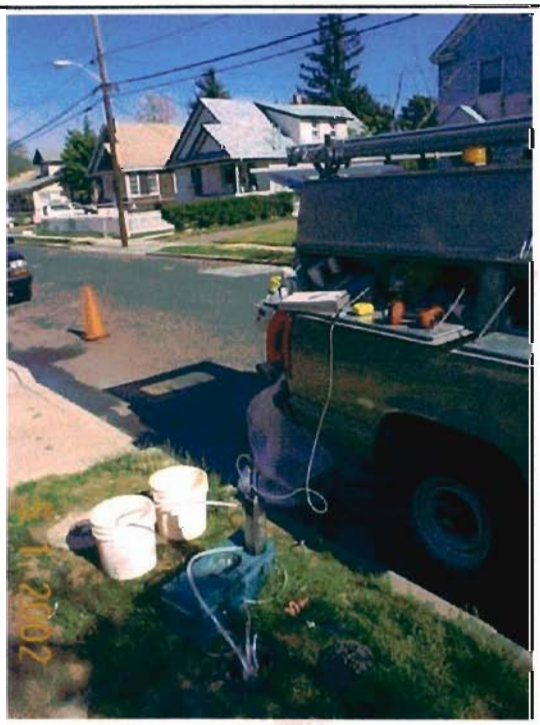
Photographer:
Marc Flanagan

Date:
May 2002

Location:
MW - 3 location, down gradient.

Comments:

Purging method of MW -3 prior to sample collection.



Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
August 2001

Location:

North lot of the Site.

Comments:

Sample locations in the north storage lot of the Site.

Photographer:
Marc Flanagan

Date:
July 2002

Location:
South storage area for the deli.

Comments:

Garbage and other debris south of the deli.

Photolog 11

Shaw Environmental, Inc.
Photographic Record

Customer:	**New York State Department of Environmental Conservation**	**Project Number:**	**824324**
Site Name:	**Jimmy's Dry Cleaner**	**Site Location:**	**Roosevelt, New York**

Photographer:
Marc Flanagan

Date:
July 2002

Location:

West lot of the Site.

Comments:

SVE -1 and SVE - 2 installed and prior to being cut below the ground surface.

Photographer:
Marc Flanagan

Date:
November 2002

Location:
Store front of the dry cleaner building.

Comments:

Passive sampler used in the indoor air quality monitoring.

Shaw

APPENDIX F

STATE OF NEW YORK DEPARTMENT OF HEALTH
INDOOR AIR MONITORING REPORT

STATE OF NEW YORK
DEPARTMENT OF HEALTH

Flanigan Square, 547 River Street, Troy, New York 12180-2216

Antonia C. Novello, M.D., M.P.H., Dr.P.H.
Commissioner

Dennis P. Whalen
Executive Deputy Commissioner

November 30, 2001

Mr. Joseph Peck
NYS Dept. of Environmental Conservation
625 Broadway, 11th Floor
Albany, NY 12233-7015

Re: Jimmy's Dry Cleaner
NYSDEC Site No. 130080
Roosevelt, Nassau County

Dear Mr. Peck:

I have reviewed the preliminary Soil Vapor results for the Jimmy's Dry Cleaner site in light of and with reference to the Remedial Investigation Work Plan, along with observations from a site inspection earlier this year. I offer the following comments.

Comments of a Substantive Nature

1. The preliminary soil vapor results (fax from IT Corporation dated August 13, 2001) indicate the presence of high levels of PCE in soil vapor beneath the site and the surrounding area. Based upon this information, the Nassau County Department of Health (NC DOH) and the NYS DOH tested indoor air for PCE in nearby homes and in the school across the street from Jimmy's. We also included the delicatessen immediately adjacent to Jimmy's in this sampling. I have enclosed tabular summaries of these results for your information and use. The indoor air results indicate that the subsurface PCE vapors have not adversely affected indoor air quality (IAQ) in the surrounding off-site buildings. With respect to IAQ in the adjacent deli, PCE concentrations have decreased since the removal of old dry cleaning equipment and supplies from Jimmy's.

2. The concentrations of PCE in the soil vapor samples seem unusually high. These concentrations seem inconsistent with the relatively low levels of soil contamination and limited source areas identified to date; other as yet unidentified source areas may exist at the site. This underscores the importance of Nassau County DOH's previously stated concern (letters from May and June, copied to NYSDEC; also enclosed here for reference) that all potential source areas/historic discharge points in, around, and beneath the building be identified and investigated.

3. Additional soil vapor testing should be done at the site to confirm the previous results. Pending the results of this subsequent testing, the subsurface vapor plume may need to be further delineated. A few soil vapor samples should be collected from locations immediately above the highest known concentrations of PCE in shallow (i.e. water table) groundwater.

4. The locations of soil samples previously collected or proposed for collection should be reviewed in conjunction with the soil vapor results. The results should be used to optimize locations for further investigation.

5. Based upon concerns expressed at the June 2001 public meeting, IAQ in the adjacent delicatessen should be entered as a "Community Concern" in that section of the Citizen Participation Plan.

6. The Work Plan documents, consistent with the Registry Site Information sheet for this site, refer to the "nearest water supply well" located 1750 feet south of the Site. Our records indicate that the nearest public water supply wells are about one mile or greater to the southeast and southwest. Please provide information on the referenced supply well and have it tested for VOCs. Alternatively, please notify me of its location so that either NYSDOH or NCDOH can test it.

7. The Site Safety and Health Plan includes an Air Monitoring Plan with Action Levels that covers workers involved with investigation and remedial activities at the site; however, there does not appear to be a monitoring plan that specifically addresses the surrounding community. Enclosed is a copy of the NYS DOH generic Community Air Monitoring Plan (CAMP). Please ensure that appropriate provisions of the CAMP are implemented during activities, especially ground-intrusive activities, at the site.

Miscellaneous Comments and Suggestions

8. I am pleased to see that the actual detetction limits for tetrachloroethene (PCE) in the soil vapor samples are reasonable - much lower than the insufficient limits proposed in Section 3.5 of the Sampling and Analysis Plan.

9. If additional soil samples are collected at the site, consideration should be given to using EPA Method 5035 for sample collection and processing.

10. One point of interest, the RI Work Plan states (page 7) that the nearby Ranco site was a Class 2 site that included chlorinated chemicals and is in the process of being investigated or remediated. It is my understanding that this site was listed as a Class 2a and has since been investigated, remediated, and delisted. The chemicals of interest at that site were primarily non-halogenated alkyl-benzenes and polycyclic aromatic hydrocarbons (PAHs); I do not believe chlorinated VOCs were detected at any level of significance. Mr. Robert Stewart of NYSDEC's Stony Brook office can provide information in this regard.

11. The Village of Freeport (Water Department or equivalent) should be notified of the groundwater results when these become available.

12. The location of the delicatessen should be depicted in site sketches that are produced for investigation and remediation reports.

Please contact me at (518) 402-7880 if you wish to discuss these comments.

Sincerely,

William Gilday

William Gilday, P.E.
Senior Sanitary Engineer
Bureau of Environmental Exposure Investigation

Enclosures

cc: Mr. G. Litwin/Mr. R. Fedigan/File
Mr. C. Vasudevan, NYSDEC (w/encl.)
Mr. W. Parish, NYSDEC Region 1 (w/encl.)
Mr. J. DeFranco, NCDOH (w/encl.)

P:\Bureau\Sites\Region_1\NASSAU\130080\riwork.doc

EXPRESS DELI (adjacent to Jimmy's Dry Cleaners)
61 Nassau Road, Roosevelt, Nassau County

Perc Badge Results

Date	Location	Results ($\mu g/m^3$)
September 29-30, 1998	Deli/Store (front)	1,250/1,400
	Storage Room (back)	930/970
November 1998	*** ***Facility Closed*** ***	
January 5-6, 1999	Deli/Store	400/400
	Storage Room (back)	400/400
August 17-18, 2000	Deli/Store	510/480
	Storage Room (back)	490/480
July 2001	*** ***Equipment and Drums Removed*** ***	
August 28-29, 2001	Deli/Store (front)	108
	Storage Room	NS

Notes:

Two values (e.g. 400/400) represent results from duplicate badges.

NS mean location Not Sampled

JIMMY'S DRY CLEANERS
Perc Badge Results for August 28-29, 2001

Address	Location	Results ($\mu g/m^3$)
61 Nassau Road	Deli Express (adjacent to Jimmy's)	108
40 Dutchess Street	Basement, living room	5PL
	Basement, bedroom	5PL
	First Floor, kitchen	5PL
34 Dutchess Street	Basement, recreation room	5PL
	Basement, bedroom	5PL
	First Floor, kitchen	5PL
	First Floor, kitchen (duplicate)	5PL
497 North Main Street	KFC, kitchen	10

Notes:

Samples collected by Nassau County Department of Health
Samples analyzed by NYSDOH Wadsworth Laboratories

PL indicates that tetrachloroethene was detected in the sample but at a concentration less than $5\mu g/m^3$ which is the lowest concentration that can be measured accurately by this method.

497 North Main Street does not have a basement.

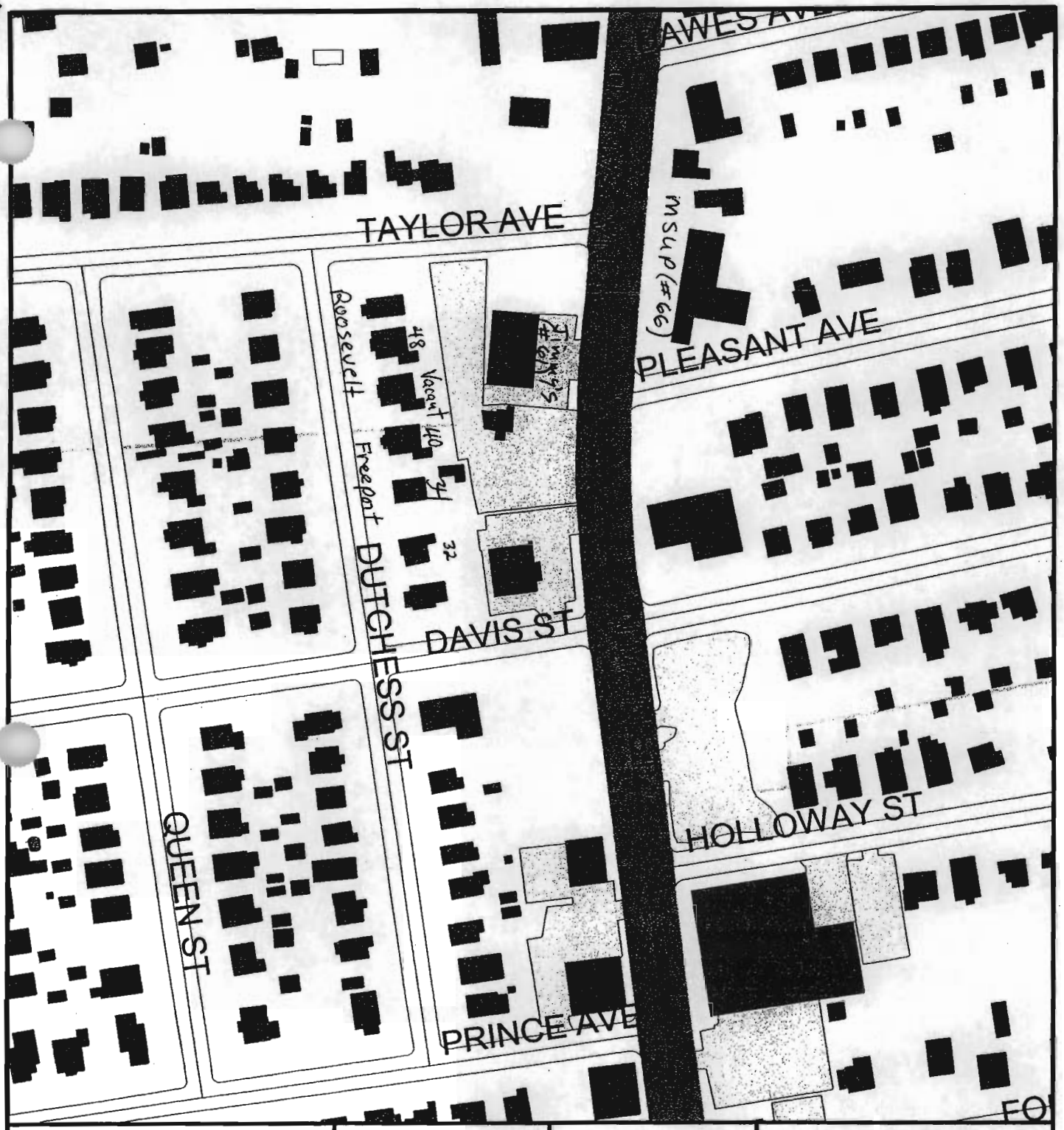
MISS SHELLEY'S UPWARD PREP SCHOOL
66 Nassau Road, Roosevelt
Perc Badge Results for August 20-21, 2001

Building	Location	Results ($\mu g/m^3$)
1	Basement, store room	<5
1	First Floor, southwest corner	<5
1	First Floor, southwest corner (duplicate)	<5
1	First Floor, northwest corner	<5
2	First Floor, front room	<5
2	First Floor, rear room	<5
3	Basement, computer room	<5
3	First Floor, office	<5
Outdoors	Play Area southeast of Building 1	<5
Outdoors	Play Area southeast of Building 1 (duplicate)	<5

Notes:

Samples collected by Nassau County Department of Health
Samples analyzed by NYSDOH Wadsworth Laboratories

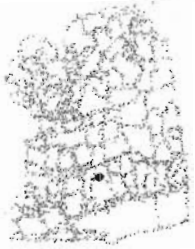
Building 2 has no basement



Legend

Major Roads
COUNTY
FEDERAL
STATE

Integrated Planimetric Features
Wetland
Water
Freshwater Marsh
Trails, Paths
Tidal Marsh
Cropland
Orchard
Building
Coal
Swimming Pool, Above Ground
Tank, Silo
Field
Cemetery
Baseball Field
Basketball Court
Football Field
Playground
Kiln
Soccer Field
Tennis Court
Track
Golf Tee
Golf Trap
Golf Green
Driveway, Paved
Launch Pad
Parking, Paved
Parking, Unpaved
Roadway, Paved
Roadway, Unpaved
Footbridge
Pool, In Ground
Parking Garage
Water



Keymap

Places

MAP REQUEST

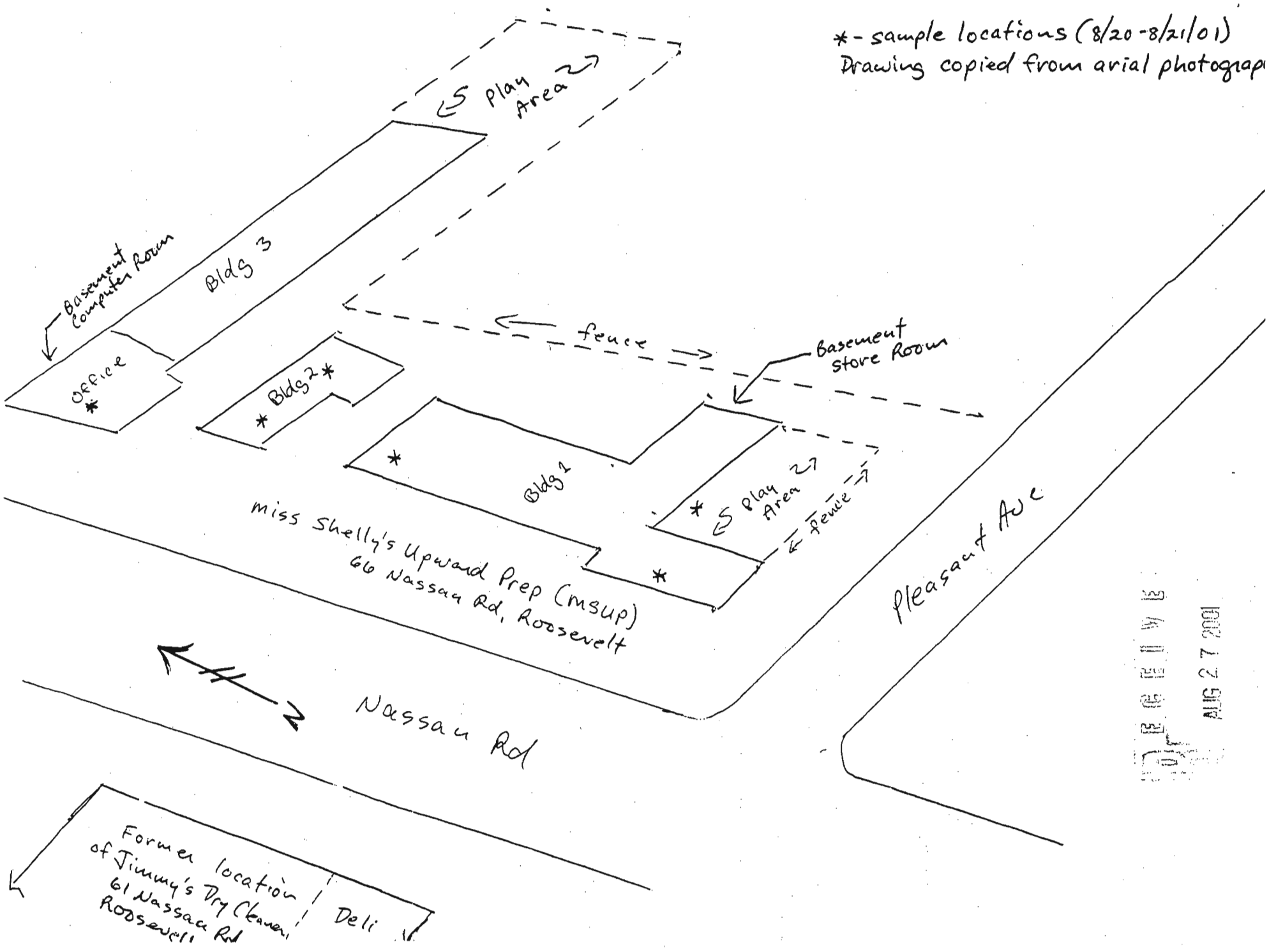
N

Scale: 1" = 155'

NASSAU COUNTY

GEOGRAPHIC INFORMATION SYSTEM

September 4, 2001


*- sample locations (8/20-8/21/01)
Drawing copied from arial photograp
Play Area
Basement Computer Room
Bldg 3
Office
Bldg 2
fence
Basement Store Room
Bldg 1
Play Area
fence
Miss Shelly's Upward Prep (msup)
66 Nassau Rd, Roosevelt
Pleasant Ave
N
Nassau Rd
Former location of Jimmy's Dry Cleaner 61 Nassau Rd Roosevelt
Deli
AUG 27 2001

THOMAS S. GULOTTA
COUNTY EXECUTIVE

BILL

NASSAU COUNTY
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, NEW YORK 11501-4250

June 14, 2001

William Gilday, P.E.
Bureau of Environmental Exposure Investigation
New York State Department of Health
Flanigan Square
547 River Street
Troy, NY 12180

Re: Draft Remedial Investigation/Feasibility Work Plan
Jimmy's Dry Cleaner
61 Nassau Road
Roosevelt, NY 11575 130080

Dear Mr. Gilday:

We have received the above referenced Work Plan and have the following comments and recommendations for your consideration:

1. Actual sources of contamination at the site should be identified. A geophysical survey should be completed to locate all underground drywells and the former sanitary system. All drywells and drainage structures identified at the site should be sampled for VOC's.

2. The discharge points for all interior floor drains should be located and sampled.

3. We recommend that the soil gas survey be completed and the site be evaluated for potential contamination source areas prior to selecting locations for the proposed soil borings.

4. A basement floor plan should be provided showing the location of all equipment, floor drains, pipes and open soil areas.

5. Previous indoor air sampling performed in the delicatessen (deli) adjacent to the former dry cleaning facility has shown contamination exceeding the NYSDOH guideline value of 100 ug/m^3 (using perc badges). Additional air testing is recommended at this time to further evaluate and assess this condition.

6. In Section 2.1.2 Site History, the report mentions a 3,800 gallon underground storage tank located south of the building. Our records indicate that this tank was never removed or properly abandoned. The tank must be removed or abandoned in accordance with Section 12.2 of the Article XI Regulations of the Nassau County Public Health Ordinance.

7. A survey of private wells including irrigation wells in the area should be completed.

Please call Robert Weitzman or Joe DeFranco at (516) 571-2404 if you have any questions.

Sincerely,

Robert Weitzman

Robert Weitzman, P.E.
Public Health Engineer
Division of Environmental Health

cc: NYSDOH
Attn: Gary Litwin

USEPA
Attn: Derval Thomas, Acting Chief, Groundwater Compliance Office

NYSDEC (Stony Brook)
Attn: Walter Parish

NYSDEC (Albany)
Attn: Joe Peck

THOMAS S. GULOTTA
COUNTY EXECUTIVE

NASSAU COUNTY
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, NEW YORK 11501-4250

May 21, 2001

Gary Litwin, Director
Bureau of Environmental Exposure Investigation
New York State Department of Health
Flanigan Square
547 River Street
Troy, NY 12180

Re: Scoping Plan (April 11, 2001)
Jimmy's Dry Cleaner Store
61 Nassau Road
Roosevelt, NY 11575

130080

Dear Mr. Litwin:

We have received the above referenced plan and have the following comments and recommendations for your consideration:

1. A geophysical survey should be done at the site to locate the former sanitary system and all underground drywells. All underground structures located should be sampled.

2. The discharge points for all interior floor drains should be located and sampled.

Please call Robert Weitzman or Joe DeFranco at (516) 571-2404 if you have any questions.

Sincerely,

Robert Weitzman

Robert Weitzman
Public Health Engineer
Division of Environmental Health

cc: USEPA
Attn: Derval Thomas, Acting Chief Groundwater Compliance Office
NYSDEC (Stony Brook)
Attn: Walter Parish
NYSDEC (Albany)
Attn: Joe Peck

JEHBOB\JIMMY'S LETTER

New York State Department of Health
Generic Community Air Monitoring Plan

A Community Air Monitoring Plan (CAMP) requires real-time monitoring for volatile organic compounds (VOCs) and particulates (i.e., dust) at the downwind perimeter of each designated work area when certain activities are in progress at contaminated sites. The CAMP is not intended for use in establishing action levels for worker respiratory protection. Rather, its intent is to provide a measure of protection for the downwind community (i.e., off-site receptors including residences and businesses and on-site workers not directly involved with the subject work activities) from potential airborne contaminant releases as a direct result of investigative and remedial work activities. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, the CAMP helps to confirm that work activities did not spread contamination off-site through the air.

The generic CAMP presented below will be sufficient to cover many, if not most, sites. Specific requirements should be reviewed for each situation in consultation with NYSDOH to ensure proper applicability. In some cases, a separate site-specific CAMP or supplement may be required. Depending upon the nature of contamination, chemical-specific monitoring with appropriately-sensitive methods may be required. Depending upon the proximity of potentially exposed individuals, more stringent monitoring or response levels than those presented below may be required. Special requirements will be necessary for work within 20 feet of potentially exposed individuals or structures and for indoor work with co-located residences or facilities. These requirements should be determined in consultation with NYSDOH.

Reliance on the CAMP should not preclude simple, common-sense measures to keep VOCs, dust, and odors at a minimum around the work areas.

Community Air Monitoring Plan

Depending upon the nature of known or potential contaminants at each site, real-time air monitoring for volatile organic compounds (VOCs) and/or particulate levels at the perimeter of the exclusion zone or work area will be necessary. Most sites will involve VOC and particulate monitoring; sites known to be contaminated with heavy metals alone may only require particulate monitoring. If radiological contamination is a concern, additional monitoring requirements may be necessary per consultation with appropriate NYSDEC/NYSDOH staff.

Continuous monitoring will be required for all ground intrusive activities and during the demolition of contaminated or potentially contaminated structures. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells.

Periodic monitoring for VOCs will be required during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. "Periodic" monitoring during sample collection might reasonably consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. In some instances, depending upon the proximity of potentially exposed individuals, continuous monitoring may be required during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence.

VOC Monitoring, Response Levels, and Actions

Volatile organic compounds (VOCs) must be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a **continuous** basis or as otherwise specified. Upwind concentrations should be measured at the start of each workday and periodically thereafter to establish background conditions. The monitoring work should be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment should be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment should be capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

- If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

- If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.

- If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown.

All 15-minute readings must be recorded and be available for State (DEC and DOH) personnel to review. Instantaneous readings, if any, used for decision purposes should also be recorded.

Particulate Monitoring, Response Levels, and Actions

Particulate concentrations should be monitored **continuously** at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring should be performed using real-time monitoring equipment capable of measuring partculate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment must be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

- If the downwind PM-10 particulate level is 100 micrograms per cubic meter (mcg/m^3) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed 150 mcg/m^3 above the upwind level and provided that no visible dust is migrating from the work area.

- If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than 150 mcg/m^3 above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 mcg/m^3 of the upwind level and in preventing visible dust migration.

All readings must be recorded and be available for State (DEC and DOH) personnel to review.

June 20, 2000

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APPENDIX G

SOIL GAS ANALYTICAL

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	011F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 14:31
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-01
GC Sample ID: IT VP-01
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	3.4
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 87 %

Signed GLB for TH 10/17/01
Reviewed 8/24/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-01
GC Sample ID: IT VP-01
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	061R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 14:31
Dilution Factor:	1
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	17.0 J
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 94 %

Signed gek for TH 10/17/01

Reviewed JJS for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	018F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 16:42
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-02
GC Sample ID: IT VP-02
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 118 %

Signed TH 10/17/01

Reviewed TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	068R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 16:42
Dilution Factor:	1
Method:	STL0807P.MTH

Sample ID: IT VP-02
GC Sample ID: IT VP-02
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	190 EJ
Ethylbenzene	0.020	ND
M P Xylene	0.000	ND
Ò Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated value. Closing continuing calibration standard out of control.

Comments: Surrogate Recovery = 103 %
E = The amount reported exceeds the linear range of the detector.

Signed [signature] TH 10/17/01

Reviewed [signature] TJS 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	019F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 17:00
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-03
GC Sample ID: IT VP-03
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 109 %

Signed gl Bdn TH 10/17/01

Reviewed LW/m TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-03
GC Sample ID: IT VP-03 10x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	084R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 21:33
Dilution Factor:	10
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.200	ND
Benzene	0.200	ND
Toluene	0.200	ND
Tetrachloroethene	0.200	400 J
Ethylbenzene	0.200	ND
M P Xylene	0.200	ND
O Xylene	0.200	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 105 %

Signed gubger TH 10/17/01
Reviewed TD 9/24/01

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	040F0101.D
Instr. #:	GC#1
Date Coll:	8/9/01
Date Analyzed:	8/9/2001 19:13
Dilution Factor:	1
Method:	STL0808E.MTH

Sample ID: IT VP-3B
GC Sample ID: IT VP-3B
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 90 %

Signed GCB for TH 10/17/01

Reviewed KW/a TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	090R0101.D
Instr. #:	GC#1
Date Coll:	8/9/01
Date Analyzed:	8/9/01 19:13
Dilution Factor:	1
Method:	STL0808P.MTH

Sample ID: IT VP-3B
GC Sample ID: IT VP-3B
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	130 E
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 96 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed gcb for TH 10/17/01

Reviewed [illegible]

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-04
GC Sample ID: IT VP-04
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	020F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 17:18
Dilution Factor:	1
Method:	STL0807E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 117 %

Signed [signature] TH 10/17/01

Reviewed [signature] TSS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	085R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 21:51
Dilution Factor:	10
Method:	STL0807P.MTH

Sample ID: IT VP-04
GC Sample ID: IT VP-04 10x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.200	ND
Benzene	0.200	ND
Toluene	0.200	ND
Tetrachloroethene	0.200	510 E J
Ethylbenzene	0.200	ND
M P Xylene	0.200	ND
O Xylene	0.200	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.
Comments: Surrogate Recovery = 109 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed GLB for TH 10/17/01
Reviewed [illegible]

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-4B
GC Sample ID: IT VP-4B
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	041F0101.D
Instr. #:	GC#1
Date Coll:	8/9/01
Date Analyzed:	8/9/2001 19:31
Dilution Factor:	1
Method:	STL0808E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 90 %

Signed gub for TH 10/17/01

Reviewed LW for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-4B
GC Sample ID: IT VP-4B
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	091R0101.D
Instr. #:	GC#1
Date Coll:	8/9/01
Date Analyzed:	8/9/01 19:31
Dilution Factor:	1
Method:	STL0808P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	110 E
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 94 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed GLB for TH 10/17/01
Reviewed [illegible]

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-05
GC Sample ID: IT VP-05
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	021F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 17:36
Dilution Factor:	1
Method:	STL0807E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	1.8
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 83 %

Signed GLB for TH 10/17/01

Reviewed [illegible] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	071R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 17:36
Dilution Factor:	1
Method:	STL0807P.MTH

Sample ID: IT VP-05
GC Sample ID: IT VP-05
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	0.0
Tetrachloroethene	0.020	130 EJ
Ethylbenzene	0.020	ND
M P Xylene	0.000	ND
O Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated value. Closing continuing calibration standard out of control.

Comments: Surrogate Recovery = 95 %
E = The amount reported exceeds the linear range of the detector.

Signed [signature] TH 10/12/01

Reviewed [signature] TJS 10/14/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-06
GC Sample ID: IT VP-06
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	010F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 14:14
Dilution Factor:	1
Method:	STL0807E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 107 %

Signed GCB for TH 10/12/01

Reviewed GB 9/24/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	065R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 15:49
Dilution Factor:	10
Method:	STL0807P.MTH

Sample ID: IT VP-06
GC Sample ID: IT VP-06 10x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.200	ND
Benzene	0.200	ND
Toluene	0.200	ND
Tetrachloroethene	0.200	1000 EJ
Ethylbenzene	0.200	ND
M P Xylene	0.000	ND
O Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated value. Closing continuing calibration standard out of control.

Comments: Surrogate Recovery = 99 %
E = The amount reported exceeds the linear range of the detector

Signed gcb gw TH 10/17/01

Reviewed hw gw TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	022F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 17:54
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-07
GC Sample ID: IT VP-07
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	1.8
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 118 %

Signed gcb for TH 10/17/01

Reviewed 9/20/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-07
GC Sample ID: IT VP-07 50x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	082R0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 20:58
Dilution Factor:	50
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	1.000	ND
Benzene	1.000	ND
Toluene	1.000	ND
Tetrachloroethene	1.000	510 J
Ethylbenzene	1.000	ND
M P Xylene	1.000	ND
O Xylene	1.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 99 %

Signed GLB for TH 10/17/01

Reviewed [illegible] 92601

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	004F0101.D
Instr. #:	GC#1
Date Coll:	8/8/01
Date Analyzed:	8/9/2001 8:16
Dilution Factor:	200
Method:	STL0808E.MTH

Sample ID: IT VP-09
GC Sample ID: IT VP-09 200x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	4.000	ND
Methylene Chloride	4.000	ND
t-1,2-Dichloroethene	4.000	ND
1,1-Dichloroethane	4.000	ND
c-1,2-Dichloroethene	4.000	ND
1,1,1-Trichloroethane	4.000	ND
1,2-Dichloroethane	4.000	ND
Trichloroethene	4.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 91 %

Signed gls for TH 10/17/01

Reviewed [illegible] TLS 10/19/01

Severn Trent Laboratories OST Division

(713)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-09
GC Sample ID: IT VP-09 200x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	054R0101.D
Instr. #:	GC#1
Date Coll:	8/8/01
Date Analyzed:	8/9/2001 8:16
Dilution Factor:	200
Method:	STL0808P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	4.000	ND
Benzene	4.000	ND
Toluene	4.000	ND
Tetrachloroethene	4.000	6000.0
Ethylbenzene	4.000	ND
M P Xylene	4.000	ND
O Xylene	4.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 95 %

Signed gcb for TH 10/17/01

Reviewed [illegible] for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-10
GC Sample ID: IT VP-10 200x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	005F0101.D
Instr. #:	GC#1
Date Coll:	8/8/01
Date Analyzed:	8/9/2001 8:33
Dilution Factor:	200
Method:	STL0808E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	4.000	ND
Methylene Chloride	4.000	ND
t-1,2-Dichloroethene	4.000	ND
1,1-Dichloroethane	4.000	ND
c-1,2-Dichloroethene	4.000	ND
1,1,1-Trichloroethane	4.000	ND
1,2-Dichloroethane	4.000	ND
Trichloroethene	4.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = ~~197~~ 184 * %
*OUTSIDE QC LIMITS

Signed gcb for TH 10/17/01
Reviewed hw for TJS 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	055R0101.D
Instr. #:	GC#1
Date Coll:	8/8/01
Date Analyzed:	8/9/01 8:33
Dilution Factor:	200
Method:	STL0808P.MTH

Sample ID: IT VP-10
GC Sample ID: IT VP-10 200x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	4.000	ND
Benzene	4.000	ND
Toluene	4.000	ND
Tetrachloroethene	4.000	26000 E
Ethylbenzene	4.000	71.0
M P Xylene	4.000	77.0
O Xylene	4.000	100.0

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 98 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed [signature] 10/17/01
Reviewed [signature] 92501

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	025F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 18:48
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-11
GC Sample ID: IT VP-11
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 92 %

Signed gl Boyer TH 10/17/01
Reviewed hlf for TJS 10/19/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	075R0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 18:48
Dilution Factor:	1
Method:	STL0807P.MTH

Sample ID: IT VP-11
GC Sample ID: IT VP-11
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	48 J
Ethylbenzene	0.020	ND
M P Xylene	0.000	ND
O Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 95 %

Signed [signature] 10/17/01

Reviewed [signature] 92601

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	009F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 13:56
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-12
GC Sample ID: IT VP-12
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 93 %

Signed GCB for TH 10/17/01
Reviewed 9/24/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-12
GC Sample ID: IT VP-12
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	059R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 13:56
Dilution Factor:	1
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	52.0 J
Ethylbenzene	0.020	ND
M P Xylene	0.000	ND
O Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 93 %

Signed gloefer TH 10/17/01

Reviewed MW for FJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT :	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL GAS
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd Latham, New York 12110	File #:	016F0101.D
		Instr. #:	GC#1
		Date Coll:	08/06/01
		Date Analyzed:	8/7/01 16:07
		Dilution Factor:	10
Sample ID:	IT VP-13	Method:	STL0807E.MTH
GC Sample ID:	IT VP-13 10x		
W.O. #:	NA		

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.200	ND
Methylene Chloride	0.200	ND
t-1,2-Dichloroethene	0.200	ND
1,1-Dichloroethane	0.200	ND
c-1,2-Dichloroethene	0.200	ND
1,1,1-Trichloroethane	0.200	ND
1,2-Dichloroethane	0.200	ND
Trichloroethene	0.200	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed

BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 117 %

Signed TH 10/17/01

Reviewed 9/24/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-13
GC Sample ID: IT VP-13 50x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	073R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/2001 18:12
Dilution Factor:	50
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	1.000	ND
Benzene	1.000	ND
Toluene	1.000	ND
Tetrachloroethene	1.000	3900 EJ
Ethylbenzene	1.000	ND
M P Xylene	0.000	ND
O Xylene	0.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J = Estimated Value. Closing continuting calibration standard out of control.

Comments: Surrogate Recovery = 102 %
E = The amount reported exceeds the linear range of the detector.

Signed gl Bofer TH 10/17/01

Reviewed hw for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	017F0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 16:25
Dilution Factor:	10
Method:	STL0807E.MTH

Sample ID: IT VP-14
GC Sample ID: IT VP-14 10x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.200	ND
Methylene Chloride	0.200	ND
t-1,2-Dichloroethene	0.200	ND
1,1-Dichloroethane	0.200	ND
c-1,2-Dichloroethene	0.200	ND
1,1,1-Trichloroethane	0.000	ND
1,2-Dichloroethane	0.200	ND
Trichloroethene	0.200	18.0

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 125 %

Signed GLB for TH 10/17/01
Reviewed 92401

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-14
GC Sample ID: IT VP-14 50x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	083R0101.D
Instr. #:	GC#1
Date Coll:	08/06/01
Date Analyzed:	8/7/01 21:16
Dilution Factor:	50
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	1.000	ND
Benzene	1.000	ND
Toluene	1.000	ND
Tetrachloroethene	1.000	2500 E J
Ethylbenzene	1.000	ND
M P Xylene	1.000	ND
O Xylene	1.000	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 103 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed qcb for TH 10/17/01 Reviewed 9/8 9/24/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	026F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 19:06
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-15
GC Sample ID: IT VP-15
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed gl Bofo TH 10/17/01

Reviewed TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	086R0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 22:09
Dilution Factor:	10
Method:	STL0807P.MTH

Sample ID: IT VP-15
GC Sample ID: IT VP-15 10x
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.200	ND
Benzene	0.200	ND
Toluene	0.200	ND
Tetrachloroethene	0.200	410 J
Ethylbenzene	0.200	ND
M P Xylene	0.200	ND
O Xylene	0.200	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 108 %

Signed [signature] 10/17/01

Reviewed [signature]

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	027F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 19:24
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-16
GC Sample ID: IT VP-16
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 117 %

Signed gkb for TH 10/12/01

Reviewed TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT :	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL GAS
CLIENT:	IT Corporation 13 British American Blvd Latham, New York 12110	Analyst:	tah
		File #:	077R0101.D
		Instr. #:	GC#1
		Date Coll:	08/07/01
		Date Analyzed:	8/7/01 19:24
		Dilution Factor:	1
Sample ID:	IT VP-16	Method:	STL0807P.MTH
GC Sample ID:	IT VP-16		
W.O. #:	NA		

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	36 J
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 101 %

Signed TH 10/17/01

Reviewed 92401

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	028F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 19:42
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-17
GC Sample ID: IT VP-17
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 112 %

Signed [signature] TH 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-17
GC Sample ID: IT VP-17
W.O. #: NA

Matrix: SOIL GAS
Analyst: tah
File #: 078R0101.D
Instr. #: GC#1
Date Coll: 08/07/01
Date Analyzed: 8/7/01 19:42
Dilution Factor: 1
Method: STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	39 J
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 102 %

Signed gcBqn TH 10/17/01
Reviewed DQ 9240

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	029F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 20:00
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-18
GC Sample ID: IT VP-18
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 107 %

Signed gl B for TH 10/17/01

Reviewed hw for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-18
GC Sample ID: IT VP-18
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	079R0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 20:00
Dilution Factor:	1
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	40 J
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 101 %

Signed GLB for TH 10/17/01
Reviewed 9/26/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-19
GC Sample ID: IT VP-19
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	030F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 20:17
Dilution Factor:	1
Method:	STL0807E.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	ND
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 118 %

Signed [signature] 10/17/01
Reviewed [signature] 9/24/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Sample ID: IT VP-19
GC Sample ID: IT VP-19 10x
W.O. #: NA

Matrix:	SOIL GAS
Analyst:	tah
File #:	071R0101.D
Instr. #:	GC#1
Date Coll:	8/7/01
Date Analyzed:	8/8/01 19:50
Dilution Factor:	10
Method:	STL0807P.MTH

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.200	ND
Benzene	0.200	ND
Toluene	0.200	ND
Tetrachloroethene	0.200	280.0
Ethylbenzene	0.200	ND
M P Xylene	0.200	ND
O Xylene	0.200	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 105 %

Signed GLB for TH 10/17/01
Reviewed 8/9/2401

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	031F0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/2001 20:35
Dilution Factor:	1
Method:	STL0807E.MTH

Sample ID: IT VP-20 (VP-8) location
GC Sample ID: IT VP-20
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
1,1-Dichloroethene	0.020	1.1
Methylene Chloride	0.020	ND
t-1,2-Dichloroethene	0.020	ND
1,1-Dichloroethane	0.020	ND
c-1,2-Dichloroethene	0.020	ND
1,1,1-Trichloroethane	0.020	ND
1,2-Dichloroethane	0.020	ND
Trichloroethene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank

Comments: Surrogate Recovery = 93 %

Signed gl Boyer TH 10/11/01

Reviewed MM for TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT : Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd
Latham, New York 12110

Matrix:	SOIL GAS
Analyst:	tah
File #:	081R0101.D
Instr. #:	GC#1
Date Coll:	08/07/01
Date Analyzed:	8/7/01 20:35
Dilution Factor:	1
Method:	STL0807P.MTH

Sample ID: IT VP-20
GC Sample ID: IT VP-20
W.O. #: NA

RESULTS:

EPA Method ~~8010/8020~~ 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT mg/cu. m.	RESULT mg/cu. m.
Vinyl Chloride	0.020	ND
Benzene	0.020	ND
Toluene	0.020	ND
Tetrachloroethene	0.020	130 J
Ethylbenzene	0.020	ND
M P Xylene	0.020	ND
O Xylene	0.020	ND

Notes:
Volatile Organic Compounds analyzed using EPA methods ~~8010/8020~~ 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B = Detected in the laboratory blank
J=Estimated Value. Closing continuing calibration standard is out of control.

Comments: Surrogate Recovery = 102 %

Signed TH 10/17/01

Reviewed

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-21
Lab ID: A0384-01A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	ND	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-21 Lab ID: A0384-01A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-22
Lab ID: A0384-02A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	1,100 E	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-22 Lab ID: A0384-02A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	1,100	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-23
Lab ID: A0384-03A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	2,100 E	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	4	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-23 Lab ID: A0384-03A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	2,100	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-24
Lab ID: A0384-04A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	ND	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-24 Lab ID: A0384-04A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-25
Lab ID: A0384-05A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	77 E	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	6	1.0
Toluene	180 E	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-25 Lab ID: A0384-05A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	240 E	1.0
o-Xylene	81 E	1.0
Total Volatile Petroleum Hydrocarbons	880	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-26
Lab ID: A0384-06A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	1	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	1	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-26 Lab ID: A0384-06A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-27
Lab ID: A0384-07A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	2	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	1	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	2	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-27 Lab ID: A0384-07A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	1	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-28
Lab ID: A0384-08A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	2	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	590 E	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-28 Lab ID: A0384-08A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	590	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-29
Lab ID: A0384-09A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	110 E	1.0
Toluene	2	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-29 Lab ID: A0384-09A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	110	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-30
Lab ID: A0384-10A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	ND	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-30 Lab ID: A0384-10A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-31
Lab ID: A0384-11A
Analysis: **TO-14 Modified**

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	4	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	5	1.0
Toluene	11	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-31 Lab ID: A0384-11A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	16	1.0
o-Xylene	5	1.0
Total Volatile Petroleum Hydrocarbons	66	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-32
Lab ID: A0384-12A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	2	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-32 Lab ID: A0384-12A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

MITKEM CORPORATION

Analysis Report: Organic Volatile Compounds in Air

Client: IT Corp.
Client ID: ITVP-33
Lab ID: A0384-13A
Analysis: TO-14 Modified

Analysis Date: 3/16/02
Concentration: mg/m3

Analyte	Results	Reporting Limit
Benzene	ND	1.0
Bromomethane	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	ND	1.0
Chloroethane	ND	1.0
Chloroform	ND	1.0
Chloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
Dichlorodifluoromethane	ND	1.0
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	ND	1.0
Hexachlorobutadiene	ND	1.0
Methylene chloride	ND	1.0
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	2	1.0
Toluene	ND	1.0
1,2,4-Trichlorobenzene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorotrifluoroethane	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0

MITKEM CORPORATION

Client ID: ITVP-33 Lab ID: A0384-13A

Analyte	Results	Reporting Limit
Vinyl chloride	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Total Volatile Petroleum Hydrocarbons	ND	20

ND = Not Detected

APPENDIX H

SOIL ANALYTICAL

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	006F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/2001 13:42
Dilution Factor:	050 1022-01
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-1 0-4
GC Sample ID: IT SB-1 0-4
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	240.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 95 %

Signed TH 10/17/01
Reviewed 10/19/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	056R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/2001 13:42
		Dilution Factor:	850 | 022002
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 0-4	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	190.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 96 %

Signed GCBqa TH 10/17/01

Reviewed [illegible] TH 10/19/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	007F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 15:36
		Dilution Factor:	~~0 50~~ 98 8210
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 4-8	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml)	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	240.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 87 %

Signed [signature] 10/17/01

Reviewed [signature]

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	057R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 15:36
		Dilution Factor:	50 9/8 9/24/01
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 4-8	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	ND
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 109 %

Signed GLB for TH 10/17/01 Reviewed 9/24/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	008F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 15:54
		Dilution Factor:	~~0~~ 50 gs 8/10/01
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml)	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	230.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 80 %

Signed GLB gs TH 10/17/01

Reviewed gs 8/10/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	058R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 15:54
		Dilution Factor:	~~0~~ 50 gs 9/24/01
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	58.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 98 %

Signed GLB for TH 10/17/01 Reviewed gs 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	009F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 16:30
Dilution Factor:	~~0~~ 50 TH 8/21/01
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml)	0.1

Sample ID: IT SB-1 12-16
GC Sample ID: IT SB-1 12-16
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	250.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 116 %

Signed GLB/JH TH 10/17/01
Reviewed TH 8/21/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	059R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 16:11
		Dilution Factor:	~~0~~ 50
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-1 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-1 12-16	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	ND
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 103 %

Signed [signature] TH 10/17/01

Reviewed [signature] 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	020F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 19:32
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-1 16-20
GC Sample ID: IT SB-1 16-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	230.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 109 %

Signed GCB for TH 10/17/01 Reviewed JB 9/27/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	070R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 19:32
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-1 16-20
GC Sample ID: IT SB-1 16-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	ND
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 110 %

Signed GLB for TH 10/12/01 Reviewed 9/10/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	022F0101.D
Instr. #:	GC#1
Date Coll:	8/7/01
Date Analyzed	8/9/2001 13:40
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-2 0-4
GC Sample ID: IT SB-2 0-4
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	210.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 116 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	072R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 13:40
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 0-4	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	360.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	023F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 13:58
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 4-8	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	230.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 117 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	073R0101.D
Instr. #:	GC#1
Date Coll:	8/7/01
Date Analyzed	8/9/2001 13:58
Dilution Factor:	50
Method:	STL0808P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-2 4-8
GC Sample ID: IT SB-2 4-8
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1100.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	024F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 14:15
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 8-12	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	130.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 117 %

Signed [signature] 10/10/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	074R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 14:15
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 8-12	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	9800.0 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %
E = Estimated Value. The amount exceeds the linear range of the detector

Signed glB jm TH 10/17/01

Reviewed MW for TSS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	025F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 14:33
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 12-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	260.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed GCB 10/12/01 for TH

Reviewed TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	075R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 14:33
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 12-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1400.0 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 107 %
E = Estimated Value. The amount exceeds the linear range of the detector.

Signed GLB 10/17/01 for TH

Reviewed TJS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	026F0101.D
Instr. #:	GC#1
Date Coll:	8/7/01
Date Analyzed	8/9/2001 14:51
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-2 16-20
GC Sample ID: IT SB-2 16-20
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	230.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 105 %

Signed GLB 10/17/01 QA/QC TA
Reviewed 10/19/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	076R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 14:51
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-2 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-2 16-20	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	2000.0 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 105 %
E = Estimated Value. The amount detected exceeds the linear range of the detector.

Signed gcb for TH 10/17/01

Reviewed MW for TSS 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	011F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 16:48
		Dilution Factor:	50 TB 8210
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 0-4	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml)	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	250.0
t-1,2-Dichloroethene	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.

- Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed

BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 110 %

Signed GLB gu TH 10/17/01

Reviewed TB 8210

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	061R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 16:48
Dilution Factor:	~~0~~ 50 gs 9/24/01
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-3 0-4
GC Sample ID: IT SB-3 0-4
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	140.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed GLB for TH 10/17/01 Reviewed gs 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	012F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 17:06
Dilution Factor:	~~0~~ 50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml)	0.1

Sample ID: IT SB-3 4-8
GC Sample ID: IT SB-3 4-8
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	220.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 115 %

Signed GLB for TH 10/17/01 Reviewed

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	062R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 17:06
		Dilution Factor:	~~0~~ 50 TB 9/24/01
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 4-8	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1200.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 109 %

Signed GLB for TH 10/17/01 Reviewed TB 9/24/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	013F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 17:23
		Dilution Factor:	~~0~~ 50 8/8/01
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021

Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	310.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 113 %

Signed GLB for TH 10/17/01 Reviewed 8/8/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	063R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 17:23
		Dilution Factor:	~~0~~ 50 ~~-JB 92401~~
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1900.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	53.0
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 103 %

Signed GLB for TH 10/17/01 Reviewed JB 92401

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	007F0122.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/9/01 8:51
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 12-16 50x	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	270.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 108 %

Signed [signature] 10/17/01 Reviewed [signature] 9/26/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	057R0122.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/9/01 8:51
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 12-16 50x	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	2600.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed GLB for TH 10/17/01 Reviewed 9/26/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	007F0123.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/9/01 9:09
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 16-20 50x	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	270.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 94 %

Signed GLB for TH 10/17/01 Reviewed 8/9/2001

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	057R0123.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/9/01 9:09
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-3 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-3 16-20 50x	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	6600 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 103 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed GLB for TH 10/17/01 Reviewed 9/25/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	018F0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 14:58
Dilution Factor:	100
Method:	STL0808E.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 0-4
GC Sample ID: IT SB-4 0-4
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	130.0
Methylene Chloride	100.0	730.0
t-1,2-Dichloroethene	100.0	ND
1,1-Dichloroethane	100.0	ND
c-1,2-Dichloroethene	100.0	ND
1,1,1-Trichloroethane	100.0	ND
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 121 %

Signed [signature] 10/17/01
Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division
(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	068R0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 14:58
Dilution Factor:	100
Method:	STL0808P.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 0-4
GC Sample ID: IT SB-4 0-4
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	ND
Benzene	100.0	180.0
Toluene	100.0	190.0
Tetrachloroethene	100.0	23000 E
Ethylbenzene	100.0	190.0
M P Xylene	100.0	180.0
O Xylene	100.0	180.0

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 95 %

Signed [signature] 10/12/01
Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	069R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 15:16
		Dilution Factor:	100
		Method:	STL0808P.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 4-8	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	110.0
Benzene	100.0	170.0
Toluene	100.0	180.0
Tetrachloroethene	100.0	680.0
Ethylbenzene	100.0	190.0
M P Xylene	100.0	170.0
O Xylene	100.0	160.0

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 97 %

Signed [signature] TH 10/17/01

Reviewed [signature] for TH 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	019F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 15:16
		Dilution Factor:	100
		Method:	STL0808E.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 4-8	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	260.0
Methylene Chloride	100.0	830.0
t-1,2-Dichloroethene	100.0	300.0
1,1-Dichloroethane	100.0	160.0
c-1,2-Dichloroethene	100.0	110.0
1,1,1-Trichloroethane	100.0	270.0
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	170.0

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 107 %

Signed [signature] 10/10/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	070R0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 15:34
Dilution Factor:	100
Method:	STL0808P.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 8-12
GC Sample ID: IT SB-4 8-12
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	ND
Benzene	100.0	ND
Toluene	100.0	ND
Tetrachloroethene	100.0	270.0
Ethylbenzene	100.0	ND
M P Xylene	100.0	ND
O Xylene	100.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 97 %

Signed [signature] 10/17/01
Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	020F0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 15:34
Dilution Factor:	100
Method:	STL0808E.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 8-12
GC Sample ID: IT SB-4 8-12
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	ND
Methylene Chloride	100.0	520.0
t-1,2-Dichloroethene	100.0	ND
1,1-Dichloroethane	100.0	ND
c-1,2-Dichloroethene	100.0	ND
1,1,1-Trichloroethane	100.0	ND
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 113 %

Signed TAH 10/17/01 Reviewed 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	021F0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 15:52
Dilution Factor:	100
Method:	STL0808E.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 12-16
GC Sample ID: IT SB-4 12-16
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	ND
Methylene Chloride	100.0	560.0
t-1,2-Dichloroethene	100.0	ND
1,1-Dichloroethane	100.0	ND
c-1,2-Dichloroethene	100.0	ND
1,1,1-Trichloroethane	100.0	ND
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 87 %

Signed GCB for TH 10/17/01
Reviewed hw for TJS 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	071R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 15:52
		Dilution Factor:	100
		Method:	STL0808P.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 12-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	ND
Benzene	100.0	ND
Toluene	100.0	ND
Tetrachloroethene	100.0	170.0
Ethylbenzene	100.0	ND
M P Xylene	100.0	ND
O Xylene	100.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 96 %

Signed [signature] 10/12/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	072R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 16:10
		Dilution Factor:	100
		Method:	STL0808P.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 16-18	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 16-18	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	ND
Benzene	100.0	ND
Toluene	100.0	ND
Tetrachloroethene	100.0	490.0
Ethylbenzene	100.0	ND
M P Xylene	100.0	ND
O Xylene	100.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 100 %

Signed TH 10/17/01 Reviewed 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	022F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 16:10
		Dilution Factor:	100
		Method:	STL0808E.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 16-18	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 16-18	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	ND
Methylene Chloride	100.0	610.0
t-1,2-Dichloroethene	100.0	ND
1,1-Dichloroethane	100.0	ND
c-1,2-Dichloroethene	100.0	ND
1,1,1-Trichloroethane	100.0	ND
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 84 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	023F0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/10/2001 16:28
Dilution Factor:	100
Method:	STL0808E.MTH
Sample Wt. (g):	2.5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-4 18-20
GC Sample ID: IT SB-4 18-20
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	100.0	ND
Methylene Chloride	100.0	470.0
t-1,2-Dichloroethene	100.0	ND
1,1-Dichloroethane	100.0	ND
c-1,2-Dichloroethene	100.0	ND
1,1,1-Trichloroethane	100.0	ND
1,2-Dichloroethane	100.0	ND
Trichloroethene	100.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 105 %

Signed [signature] 10/17/01
Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	073R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/10/2001 16:28
		Dilution Factor:	100
		Method:	STL0808P.MTH
		Sample Wt. (g):	2.5
Sample ID:	IT SB-4 18-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-4 18-20	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	100.0	ND
Benzene	100.0	ND
Toluene	100.0	ND
Tetrachloroethene	100.0	3100.0
Ethylbenzene	100.0	ND
M P Xylene	100.0	ND
O Xylene	100.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed [signature] 10/19/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	092R0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/9/01 19:48
Dilution Factor:	250
Method:	STL0808P.MTH
Sample Wt. (g):	1
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.02

Sample ID: IT SB-5 0-4
GC Sample ID: IT SB-5 0-4
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	33000 E
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 96 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed [signature] 10/17/01 Reviewed [signature] 10/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	042F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 19:48
		Dilution Factor:	250
		Method:	STL0808E.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 0-4	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1100.0
t-1,2-Dichloroethene	250.0	ND
1,1-Dichloroethane	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 91 %

Signed GLB for TH 10/17/01 Reviewed [illegible] 92501

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	093R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:06
		Dilution Factor:	250
		Method:	STL0808P.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 4-8	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	1400.0
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 97 %

Signed GLB for TH 10/17/01 Reviewed [illegible] 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	043F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:06
		Dilution Factor:	250
		Method:	STL0808E.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 4-8	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1500.0
t-1,2-Dichloroethene	250.0	ND
1,1-Dichloroethane	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 98 %

Signed [signature] TH 10/17/01 Reviewed [signature] 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	044F0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/9/01 20:24
Dilution Factor:	250
Method:	STL0808E.MTH
Sample Wt. (g):	1
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.02

Sample ID: IT SB-5 8-12
GC Sample ID: IT SB-5 8-12
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1400.0
t-1,2-Dichloroethene	250.0	ND
1,1-Dichloroethane	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 107 %

Signed GLB for TH 10/17/01
Reviewed 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	094R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:24
		Dilution Factor:	250
		Method:	STL0808P.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 8-12	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	1800.0
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 94 %

Signed gkb for TH 10/17/01

Reviewed 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	045F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:42
		Dilution Factor:	250
		Method:	STL0808E.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 12-14	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 12-14	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1300.0
t-1,2-Dichloroethene	250.0	ND
1,1-Dichloroethane	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 100 %

Signed [signature] TH 10/17/01

Reviewed [signature] 8/9/2501

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	095R0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:42
		Dilution Factor:	250
		Method:	STL0808P.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 12-14	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 12-14	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	1500.0
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed GLB for TH 10/17/01 Reviewed TB 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	046F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 20:59
		Dilution Factor:	250
		Method:	STL0808E.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 14-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 14-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1200.0
t-1,2-Dichloroethene	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 102 %

Signed [signature] TH 10/17/01 Reviewed [signature] 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	096R0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/9/01 20:59
Dilution Factor:	250
Method:	STL0808P.MTH
Sample Wt. (g):	1
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.02

Sample ID: IT SB-5 14-16
GC Sample ID: IT SB-5 14-16
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	890.0
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 94 %

Signed gcb for TH 10/17/01 Reviewed 8/27/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	047F0101.D
		Instr. #:	GC#1
		Date Coll:	8/08/01
		Date Analyzed	8/9/01 21:17
		Dilution Factor:	250
		Method:	STL0808E.MTH
		Sample Wt. (g):	1
Sample ID:	IT SB-5 16-18	MeOH Extract:	Yes
GC Sample ID:	IT SB-5 16-18	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.02

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	250.0	ND
Methylene Chloride	250.0	1300.0
t-1,2-Dichloroethene	250.0	ND
1,1-Dichloroethane	250.0	ND
c-1,2-Dichloroethene	250.0	ND
1,1,1-Trichloroethane	250.0	ND
1,2-Dichloroethane	250.0	ND
Trichloroethene	250.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed GLB for TH 10/17/01 Reviewed [illegible] 92501

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	097R0101.D
Instr. #:	GC#1
Date Coll:	8/08/01
Date Analyzed	8/9/01 21:17
Dilution Factor:	250
Method:	STL0808P.MTH
Sample Wt. (g):	1
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.02

Sample ID: IT SB-5 16-18
GC Sample ID: IT SB-5 16-18
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	250.0	ND
Benzene	250.0	ND
Toluene	250.0	ND
Tetrachloroethene	250.0	2300.0
Ethylbenzene	250.0	ND
M P Xylene	250.0	ND
O Xylene	250.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 97 %

Signed GLB for TH 10/17/01 Reviewed 10/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	007F0129.D
Instr. #:	GC#1
Date Coll:	8/8/2001
Date Analyzed	8/10/2001 10:38
Dilution Factor:	2500
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.002

Sample ID: IT SB-5 18-20
GC Sample ID: ITSB-5 18-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	2500.0	ND
Methylene Chloride	2500.0	ND
t-1,2-Dichloroethene	2500.0	ND
1,1-Dichloroethane	2500.0	ND
c-1,2-Dichloroethene	2500.0	ND
1,1,1-Trichloroethane	2500.0	ND
1,2-Dichloroethane	2500.0	ND
Trichloroethene	2500.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 100 %

Signed [signature] 10/17/01
Reviewed [signature] 10/19/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	057R0129.D
Instr. #:	GC#1
Date Coll:	8/8/2001
Date Analyzed	8/10/2001 10:38
Dilution Factor:	2500
Method:	STL0808P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.002

Sample ID: IT SB-5 18-20
GC Sample ID: ITSB-5 18-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	2500.0	ND
Benzene	2500.0	ND
Toluene	2500.0	ND
Tetrachloroethene	2500.0	330000.0 E
Ethylbenzene	2500.0	ND
M P Xylene	2500.0	ND
O Xylene	2500.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 95 %
E = Estimated Value. The amount exceeds the linear range of the detector.

Signed gkb for TH 10/17/01
Reviewed TJS 10/19/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	028F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 15:30
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 0-4	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	240.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed GKB 10/17/01 GKB 7/24

Reviewed 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	078R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 15:30
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 0-4	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	260.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 106 %

Signed GLB 10/17/01 for TAH

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	038F0101.D
Instr. #:	GC#1
Date Coll:	8/07/01
Date Analyzed	8/9/01 18:35
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-6 4-8
GC Sample ID: IT SB-6 4-8 RR
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	150.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 102 %

Signed [signature] 10/17/01 Reviewed [signature] 92501

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	088R0101.D
		Instr. #:	GC#1
		Date Coll:	8/07/01
		Date Analyzed	8/9/01 18:35
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 4-8 RR	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1500.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 95 %

Signed GLB for TH 10/17/01

Reviewed 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	032F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 16:45
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 8-12	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	160.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed GLB for TH 10/17/01

Reviewed [illegible] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	082R0101.D
Instr. #:	GC#1
Date Coll:	8/7/01
Date Analyzed	8/9/2001 16:45
Dilution Factor:	50
Method:	STL0808P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-6 8-12
GC Sample ID: IT SB-6 8-12
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	ND
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed GLB for TH 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	033F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:02
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 12-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	160.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	083R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:02
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 12-16	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	85.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 106 %

Signed gkb for JH 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	034F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:20
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 16-20	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	140.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 116 %

Signed [signature] 10/17/01

Reviewed [signature] 10/11/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	084R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:20
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 16-20	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	5900.0 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

E = Estimated Value. The amount exceeded the linear range of the detector.

Signed gcb for TH 10/17/01 Reviewed [illegible] for TH 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	035F0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:38
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 20-24	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 20-24	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	140.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 108 %

Signed GLB for TH 10/17/01

Reviewed [illegible] 10/19/01

Severn Trent Laboratories OST Division

(413)572-4000

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	085R0101.D
		Instr. #:	GC#1
		Date Coll:	8/7/01
		Date Analyzed	8/9/2001 17:38
		Dilution Factor:	50
		Method:	STL0808P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-6 20-24	MeOH Extract:	Yes
GC Sample ID:	IT SB-6 20-24	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	160.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 106 %

Signed [signature] 10/17/01

Reviewed [signature] 10/19/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	024F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 20:47
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-7 0-4
GC Sample ID: IT SB-7 0-4
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	250.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 110 %

Signed GCB for TH 10/17/01 Reviewed TS 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	074R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 20:47
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-7 0-4
GC Sample ID: IT SB-7 0-4
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	1100.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed gcb for TH 10/11/01 Reviewed [illegible]

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	025F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 21:04
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-7 4-8
GC Sample ID: IT SB-7 4-8
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	170.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed GLB for TH 10/17/01 Reviewed 9/24/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	075R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 21:04
		Dilution Factor:	50
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-7 4-8	MeOH Extract:	Yes
GC Sample ID:	IT SB-7 4-8	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	180.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed gcb/n TH 10/17/01 Reviewed [illegible] 9/26/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	026F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 21:22
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-7 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-7 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	200.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 84 %

Signed [signature] 10/17/01 Reviewed [signature] 8 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	076R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 21:22
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-7 8-12
GC Sample ID: IT SB-7 8-12
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	8400 E
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %
E = Estimated value. The amount reported exceeds the linear range of the detector.

Signed GLB for TH 10/17/01 Reviewed JB 9/4/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	039F0101.D
		Instr. #:	GC#1
		Date Coll:	8/06/01
		Date Analyzed	8/9/01 18:53
		Dilution Factor:	500
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-7 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-7 12-16 10x	MeOH Vol. (ml):	5
W.O. #:	NA	Extract Vol. (ml):	0.01

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	500.0	ND
Methylene Chloride	500.0	ND
t-1,2-Dichloroethene	500.0	ND
1,1-Dichloroethane	500.0	ND
c-1,2-Dichloroethene	500.0	ND
1,1,1-Trichloroethane	500.0	ND
1,2-Dichloroethane	500.0	ND
Trichloroethene	500.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 91 %

Signed GLB for TH 10/17/01 Reviewed 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	089R0101.D
Instr. #:	GC#1
Date Coll:	8/06/01
Date Analyzed	8/9/01 18:53
Dilution Factor:	500
Method:	STL0808P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.01

Sample ID: IT SB-7 12-16
GC Sample ID: IT SB-7 12-16 10x
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	500.0	ND
Benzene	500.0	ND
Toluene	500.0	ND
Tetrachloroethene	500.0	790.0
Ethylbenzene	500.0	ND
M P Xylene	500.0	ND
O Xylene	500.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 98 %

Signed GLB for TH 10/17/01 Reviewed 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	028F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 21:58
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-7 16-20	MeOH Extract:	Yes
GC Sample ID:	IT SB-7 16-20	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	160.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 82 %

Signed GLB for TH 10/17/01 Reviewed 98 9401

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	078R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 21:58
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-7 16-20
GC Sample ID: IT SB-7 16-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	88.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 100 %

Signed gl Bdn TH 10/17/01 Reviewed 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	029F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 22:16
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 0-4
GC Sample ID: IT SB-8 0-4
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	200.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 87 %

Signed TH 10/17/01 Reviewed 9/24/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	079R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 22:16
		Dilution Factor:	50
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-8 0-4	MeOH Extract:	Yes
GC Sample ID:	IT SB-8 0-4	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	960.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed JLB for TH 10/17/01 Reviewed 10/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	030F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 22:34
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 4-8
GC Sample ID: IT SB-8 4-8
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	200.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 91 %

Signed gcb for TH 10/17/01 Reviewed [illegible] 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	080R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 22:34
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 4-8
GC Sample ID: IT SB-8 4-8
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	310.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 106 %

Signed [signature] 10/17/01
Reviewed [signature]

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	031F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/2001 22:52
		Dilution Factor:	50 10.220 TH
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-8 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-8 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	240.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 90 %

Signed TH 10/17/01

Reviewed TJS 10/19/01

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	081R0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 22:52
		Dilution Factor:	050 10220 1
		Method:	STL0807P.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-8 8-12	MeOH Extract:	Yes
GC Sample ID:	IT SB-8 8-12	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	250.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 99 %

Signed GLB for TH 10/17/01 Reviewed [illegible]

Field Report

PROJECT:	Jimmy's Cleaners Roosevelt, New York	Matrix:	SOIL
		Analyst:	tah
CLIENT:	IT Corporation 13 British American Blvd. Latham, New York	File #:	032F0101.D
		Instr. #:	GC#1
		Date Coll:	8/6/01
		Date Analyzed	8/8/01 23:09
		Dilution Factor:	50
		Method:	STL0808E.MTH
		Sample Wt. (g):	5
Sample ID:	IT SB-8 12-16	MeOH Extract:	Yes
GC Sample ID:	IT SB-8 12-16	MeOH Vol. (ml):	5
W.O. #:	0	Extract Vol. (ml):	0.1

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	210.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100

Soil results reported on wet weight basis.

Notes:

Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 98 %

Signed [signature] 10/12/01

Reviewed [signature] 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	082R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 23:09
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 12-16
GC Sample ID: IT SB-8 12-16
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	320.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed GLB for TAH 10/17/01 Reviewed [illegible]

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	033F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 23:27
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 16-20
GC Sample ID: IT SB-8 16-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	150.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 82 %

Signed GCB QA TH 10/17/01 Reviewed TS 9/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	083R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 23:27
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: IT SB-8 16-20
GC Sample ID: IT SB-8 16-20
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	80.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 100 %

Signed GLB for TH 10/17/01 Reviewed 8/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	017F0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 18:39
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: Dupe #1
GC Sample ID: Dupe #1
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

Soil Duplicate

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	360.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 109 %

Signed GCBdn TH 10/17/01 Reviewed JB 10/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	067R0101.D
Instr. #:	GC#1
Date Coll:	8/6/01
Date Analyzed	8/8/01 18:39
Dilution Factor:	50
Method:	STL0807P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: Dupe #1
GC Sample ID: Dupe #1
W.O. #: 0

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	150.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 106 %

Signed GLB for TH 10/17/01 Reviewed 8/24/01

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York
CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	037F0101.D
Instr. #:	GC#1
Date Coll:	8/07/01
Date Analyzed	8/9/01 18:17
Dilution Factor:	50
Method:	STL0808E.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: Dupe 2
GC Sample ID: Dupe 2 RR
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
1,1-Dichloroethene	50.0	ND
Methylene Chloride	50.0	310.0
t-1,2-Dichloroethene	50.0	ND
1,1-Dichloroethane	50.0	ND
c-1,2-Dichloroethene	50.0	ND
1,1,1-Trichloroethane	50.0	ND
1,2-Dichloroethane	50.0	ND
Trichloroethene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 104 %

Signed [signature] 10/17/01
Reviewed [signature] 92501

Severn Trent Laboratories OST Division *(413)572-4000*

Field Report

PROJECT: Jimmy's Cleaners
Roosevelt, New York

CLIENT: IT Corporation
13 British American Blvd.
Latham, New York

Matrix:	SOIL
Analyst:	tah
File #:	087R0101.D
Instr. #:	GC#1
Date Coll:	8/07/01
Date Analyzed	8/9/01 18:17
Dilution Factor:	50
Method:	STL0808P.MTH
Sample Wt. (g):	5
MeOH Extract:	Yes
MeOH Vol. (ml):	5
Extract Vol. (ml):	0.1

Sample ID: Dupe 2
GC Sample ID: Dupe 2 RR
W.O. #: NA

RESULTS:

EPA Method 8021
Gas Chromatography for Volatile Organics

COMPOUND	DET. LIMIT ug/kg	RESULT ug/kg
Vinyl Chloride	50.0	ND
Benzene	50.0	ND
Toluene	50.0	ND
Tetrachloroethene	50.0	64.0
Ethylbenzene	50.0	ND
M P Xylene	50.0	ND
O Xylene	50.0	ND

% Solids: 100
Soil results reported on wet weight basis.

Notes:
Volatile Organic Compounds analyzed using EPA method 8021
from Test Methods for Evaluating Solid Waste, SW 846, U.S. E.P.A.
Office of Solid Waste and Emergency Response, Washington, D.C., November 1986.
Field report is preliminary until reviewed and signed.

ND = Not Detected
NA = Not Analyzed
BQL = Detected below the minimum quantitation limit
B =Detected in the laboratory blank

Comments: Surrogate Recovery = 101 %

Signed [signature] 10/17/01
Reviewed [signature] 9/25/01

Severn Trent Laboratories OST Division *(413)572-4000*