ROCHESTER BUILDING 75
PHASE II ENVIRONMENTAL ASSESSMENT

DuPont Rochester Plant
Rochester, New York

February 19, 1996 **DERS Project No. 3383**

Prepared by

DuPont Environmental Remediation Services
Barley Mill Plaza 27
P.O. Box 80027
Wilmington, Delaware 19880-0027

William W. Bowen
Project Coordinator

Frank D. Smith, PG
Senior Geologist

Charles J. Echelmeier
Project Manager

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1.0 INTRODUCTION

The DuPont Industrial Imaging facility in Rochester, New York is currently undergoing plant closure activities. A Phase I environmental assessment was conducted in preparation for possible property divestiture. The assessment was conducted pursuant to DuPont policy as related to property divestiture, with the objectives to assess conditions of the property and evaluate potential environmental areas of concern.

The Phase I assessment identified several areas of concern at the Building 75 area of the facility. The specific areas of concern are as follows:

- The former location of two fuel oil underground storage tanks (USTs)
- The location of the existing aboveground fuel oil tank
- The former location of two Varsol tanks
- The courtyard area, which was used for storage of various process equipment, and previously had been the location of a former storage tank

A Phase II assessment was conducted to determine if contamination existed in the soil beneath the areas of concern and to delineate any detected contamination.

2.0 BACKGROUND

The DuPont Industrial Imaging facility is located at 666 Driving Park Avenue, Rochester, New York (see Figure 1). The Building 75 area has been predominantly used as a warehouse with some finishing and packaging of film products. DuPont purchased the Building 75 property in 1975 from the 3-M Company, which had used the property as a warehouse. Previous to the 3-M Company owning it, the Building 75 property was a baby furniture manufacturing facility.

The Phase I assessment of the Building 75 property identified four areas of concern. These areas were identified based on a review of files and maps, interviews with DuPont plant personnel, and a site inspection.

3.0 SOIL SAMPLING AND ANALYSIS

Soil samples were collected on June 13, 1995 and August 9, 1995 at the Building 75 area of the Rochester facility. The June sampling event was conducted to determine if there had been any environmental impact to the soil in the areas of concern. The August sampling event was conducted to delineate petroleum hydrocarbon contamination detected in the soil adjacent to the existing fuel oil tank.

3.1 June 1995 Sampling Event

On June 13, 1995, soil borings were installed at each area of concern to determine if contamination existed in the subsurface soil. Using hollow-stem auger drilling methodology and a split-spoon sampler, soil samples were collected at six boring locations (see Figure 2 for a map of the boring locations). Soil borings were logged using the Unified Soil Classification System (USCS) and split-spoon samples were screened with a photoionization detector (PID) to assist in sample selection. Each boring was to be advanced to 6 feet below grade. Boring logs are included in Appendix A. The boring locations and analytical parameters were as follows:

- Two borings at the former fuel oil tank location, SB-1 and SB-2. Samples SB-1-1, SB-1-2, SB-2-1, and SB-2-2 were analyzed for total petroleum hydrocarbons (TPH).
- Two borings at the existing fuel oil tank, SB-3 and SB-4. Samples SB-3-1, SB-3-2, SB-4-1, and SB-4-2 were analyzed for TPH.
- One boring at the former Varsol tank location, SB-5. Samples SB-5-1 and SB-5-2 were analyzed for target compound list volatile organic compounds (VOCs) and semivolatile organic compounds (SVOCs).
- One boring at the courtyard area, SB-6. Samples SB-6-1 and SB-6-2 were analyzed for VOCs and SVOCs.

3.1.1 Soil Sampling—June Event

Boring SB-1 was installed along the south perimeter of the Building 75 property at the location of the former fuel oil tanks. The soil consisted predominantly of a loose, brown

silt and silty clay. Sample SB-1-1 was collected from 2.5 to 3.0 feet below grade (BG) and it consisted of a dark brown clayey silt with some coal fragments; PID measurements were 0.0 parts per million (ppm). Sample SB-1-2 was collected from 5.5 to 6.0 feet BG and consisted of a dry, grayish brown, silty clay; PID measurements were 0.0.

Boring SB-2 was installed approximately 20 feet east of SB-1. The soil encountered in SB-2 consisted of dark to light brown clay with a trace of fine sand and gravel. Sample SB-2-1 was collected from 2.0 to 2.5 feet BG and consisted of a dark brown clay with some gravel; PID measurements were 0.0 ppm. Sample SB-2-2 was collected from 4.0 to 4.5 feet BG and consisted of a dry, stiff, light brown clay with some fine sand and a trace of gravel; PID measurements were 0.0 ppm.

Boring SB-3 was installed approximately 10 feet south of the existing fuel oil tank vault. The soil encountered in SB-3 consisted of a dark brown to black silt changing to a dark brown silty clay with depth. Sample SB-3-1 was collected from 3.0 to 3.5 feet BG and consisted of a moist dark brown silty clay with a strong petroleum odor; PID measurements were 17.9 ppm. Sample SB-3-2 was collected from 5.5 to 6.0 feet BG and consisted of a moist dark brown silty clay with a strong petroleum odor; PID measurements were 42.7 ppm.

Boring SB-4 was installed approximately 10 feet north of the existing fuel oil tank vault. The soil encountered consisted of a dry black gravelly silt changing to a gray and dark brown mottled clay with depth. Sample SB-4-1 was collected from 2.5 to 3.0 feet BG and consisted of a brown gravelly silt with a slight petroleum odor; PID measurements were not collected on this sample. Sample SB-4-2 was collected from 5.0 to 6.0 feet BG and consisted of moist dark brown clay with a slight petroleum odor; PID measurements were 3.7 ppm.

Boring SB-5 was installed adjacent to the former Varsol tanks. The soil encountered in SB-5 consisted of a red and black silty gravel down to about 2.5 feet (probably fill material) changing to a grayish brown silty clay. Auger refusal was encountered at 5.5 feet BG. Sample SB-5-1 was collected from 3.0 to 3.5 feet BG and consisted of a brown silty clay; PID measurements were 2.8 ppm. Sample SB-5-2 was collected from

5.0 to 5.5 feet BG and consisted of a brown silty clay; PID measurements were not collected on this sample.

Boring SB-6 was installed in the courtyard area. The soil encountered in SB-6 consisted predominantly of a brown clay with some fine sand and silt. Sample SB-6-1 was collected from 3.0 to 3.5 feet BG and consisted of moist fine sand with some clay; PID measurements were 1.7 ppm. Sample SB-6-2 was collected from 5.0 to 6.0 feet BG and consisted of a gray/brown clay with some silt; PID measurements were 1.1 ppm.

Analytical results for the June sampling event are included in Appendix B.

A summary of the results is presented in Table 1.

Based on the results of the June sampling event, a second sampling event was conducted in August 1995 to delineate the elevated petroleum hydrocarbon contamination detected adjacent to the existing fuel oil tank. The concentrations of the compounds detected at the other areas of concern were evaluated and it was determined that these areas did not warrant further investigation.

3.2 August Sampling Event

On August 9, 1995, soil borings were installed in the area of the existing fuel oil tank to delineate the petroleum hydrocarbon contamination detected in the soil during the June sampling event. Based on a 25- by 25-foot grid pattern, a total of 17 soil borings were proposed to be installed to delineate the contamination laterally and vertically.

Using hollow-stem auger drilling methodology and split-spoon sampler, soil samples were collected at 10 boring locations. Each soil boring was advanced to bedrock. Two soil samples were collected at each location. In addition, four soil samples were proposed to be collected below the basement floor in Building 75-10. (Interviews with plant personnel indicated that a former fuel oil UST was located below the building prior to installing the basement.) See Figure 4 for a map of the boring locations.

Soil borings were logged using the USCS and split-spoon samples were screened with a PID to assist in sample selection. Boring logs are included in Appendix A. All soil samples were analyzed for TPH.

3.2.1 Soil Sampling—August Event

Borings SB-7 through SB-15, and SB-18 were installed in the area of the existing fuel oil tank to delineate the previously detected hydrocarbon contamination. Borings SB-16 and SB-17 were not installed since their proposed locations were outside the facilities fence. Boring SB-19 was not installed because trees prevented access with the drill rig.

The boring logs indicate that the subsurface is predominantly a silty, sandy fill material with some debris fragments (brick pieces, etc.) down to approximately 3.0 feet. Below 3.0 feet the soil changed to a stiff brown, silty clay. Bedrock consists of a weathered gray dolomite and was encountered between 6.5 and 9.0 feet BG. Boring logs are presented in Appendix A.

Borings SB-20 through SB-23 were installed by coring through the concrete floor of the basement in Building 75-10. Bedrock was encountered at approximately 6 inches below the concrete floor except in Boring SB-23 where the concrete was poured directly on top of bedrock. A soil sample was collected from borings SB-20, SB-21, and SB-22. No sample could be collected from SB-23.

Analytical results for the August sampling event are included in Appendix B. A summary of the results is presented in Table 2.

4.0 DISCUSSION OF ANALYTICAL RESULTS

4.1 Area of the Former Fuel Oil Tanks

Analytical results for the June sampling event indicated the presence of petroleum hydrocarbons in the soil at the former fuel oil tanks. TPH concentrations ranged from "nondetect", at less than 7 milligrams per kilogram (mg/kg) to 16 mg/kg. It was determined that further investigation was not warranted based on the relatively low TPH concentrations detected. Although no background samples were collected, these concentrations were deemed to be within the range of background for the site.

4.2 Area of the Existing Fuel Oil Tank

Analytical results for the June sampling event indicated the presence of petroleum hydrocarbons in the soil at the existing fuel oil tank. TPH concentrations ranged from 1,700 mg/kg to 4,500 mg/kg. Based on these results it was determined that further investigation was warranted in the area of the existing tanks to delineate the elevated petroleum hydrocarbons in the soil. A second sampling event was conducted in August 1995. The results from that event indicate that the TPH concentrations ranged from 40 mg/kg to 9,000 mg/kg with the highest concentrations adjacent to the existing tank. Figure 2 delineates the lateral extent of the contamination. In addition, the analytical results, PID measurements, and visual observations indicate that petroleum hydrocarbons are present in the soil down to bedrock; which is 6 to 9 feet below grade.

4.3 Area of the Former Varsol Tank

Analytical results for the June event indicated the presence of some VOCs and SVOCs in the soils at the former Varsol tank location. The highest total VOC concentration was 0.033 mg/kg detected in sample SB5-2. Detected compounds included trichloroethene, tetrachloroethene, and toluene. The highest SVOC concentration of 2.72 mg/kg was also detected in sample SB5-2. Detected compounds included di-n-butyl phthalate, bis(2-ethylhexyl) phthalate and polyaromatic hydrocarbons (PAHs). It was determined that further investigation was not warranted based on the relatively low concentrations

detected. Although no background samples were collected these concentrations were deemed to be within the range of background for the site.

4.4 Courtyard Area

Analytical results for the June sampling event indicated the presence of VOCs and bis (2-ethylhexyl) phthalate in the soils in the courtyard area. The highest total VOC concentration was 0.248 mg/kg detected in sample SB6-1. Detected compounds included 2-butanone, acetone, cis-1,2-dichloroethene, teratchloroethene, trans-1,1-dichloroethene and trichloroethene. Bis (2-ethylhexyl) phthalte concentrations ranged from 0.120 to 0.160 mg/kg. It was determined that further investigation was not warranted based on the relatively low concentrations detected. Although no background samples were collected these concentrations were deemed to be within the range of background for the site.

5.0 CONCLUSIONS

The Phase II environmental assessment of the Building 75 parcel of DuPont's Rochester facility indicated the presence of VOCs, SVOCs, and petroleum hydrocarbons in the soils. Concentrations detected in 3 of the 4 areas of concern were deemed to be within background range for the site based on the historical use of the site and the probability that much of the surficial soils are fill material.

The soils in the area of the existing fuel oil tank exhibit petroleum hydrocarbon contamination. The hydrocarbon contamination was delineated during the August sampling event. Tightness testing of the tank and the underground feed line indicate the integrity of both are good indicating that the contamination is not a result of leakage from the existing system.

6.0 RECOMMENDATIONS

Based on evaluation of the Phase II findings, DERS recommends that one of two alternative activities be conducted prior to the sale of the Building 75 parcel:

- Seek indemnification from potential buyers.
- Remediate the hydrocarbon impacted soil in the area of the existing fuel oil tank. Remediation of the site would be required to be performed in accordance with the New York Department of Environmental Conservation's Petroleum-Contaminated Soil Guidance Policy.

FIGURES

N

NEW YORK

QUADRANGLE LOCATION

0 2000

SCALE IN FEET

SOURCE: U.S.G.S. QUADRANGLE: ROCHESTER WEST, N.Y. (1971)

FIGURE 1	SITE LOCATION MAP		
SCALE 1" = 2000'	DESIGNED BY	DRAWN BY	CAD DRAWING NO SITEMAPS
DATE 5/17/95	CHECKED	APPROVED	PROJECT NO 3383
DUPONT	ROCHESTER SITE ROCHESTER, NEW YORK		
	DuPont Environmental Remediation Services		

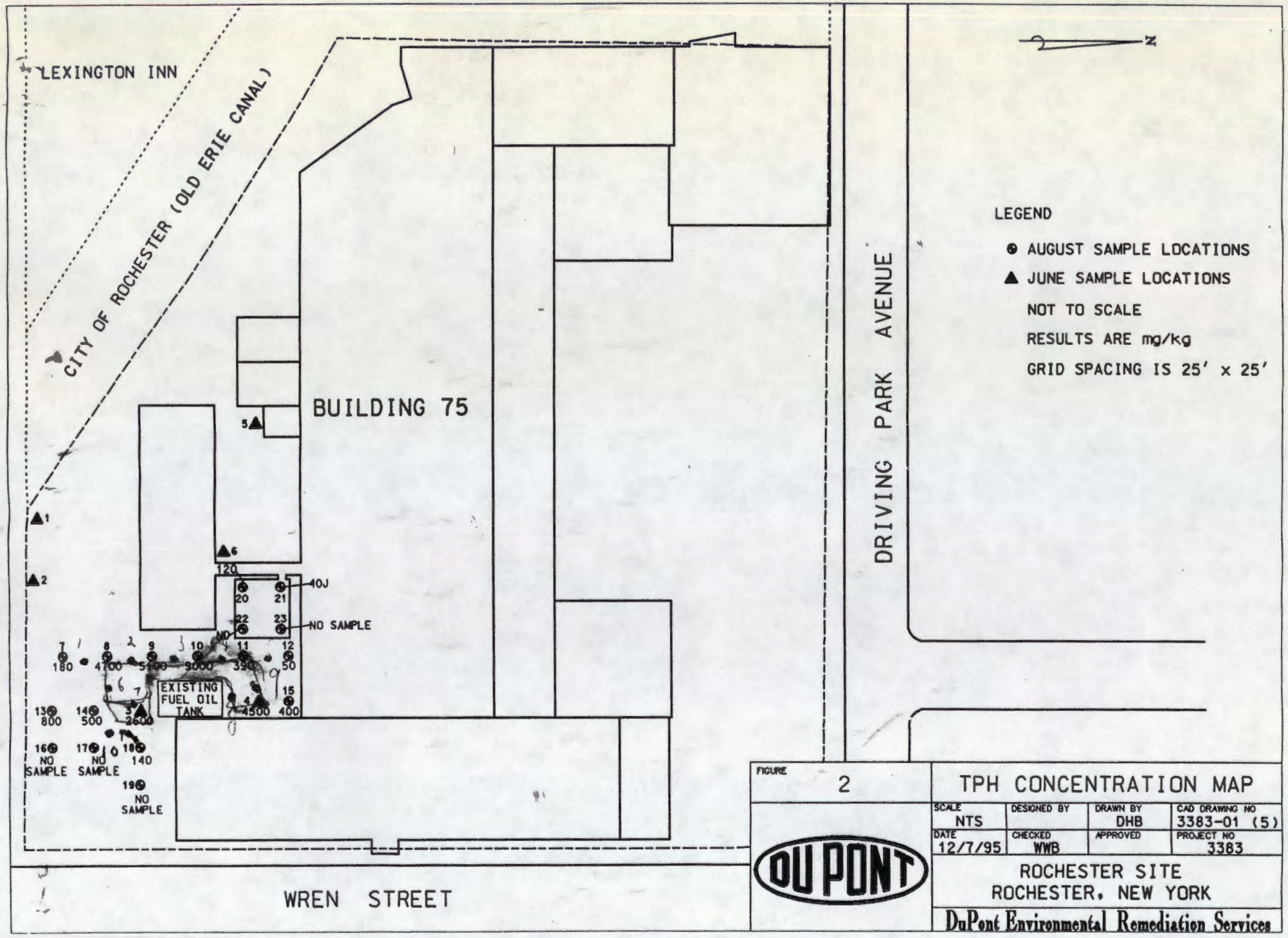

FIGURE 2

TPH CONCENTRATION MAP

SCALE	DESIGNED BY	DRAWN BY	CAD DRAWING NO
NTS		DHB	3383-01 (5)
DATE	CHECKED	APPROVED	PROJECT NO
12/7/95	WWB		3383

ROCHESTER SITE
ROCHESTER, NEW YORK

DuPont Environmental Remediation Services

TABLES

Table 1

SUMMARY OF ANALYTICAL RESULTS (mg/kg)
JUNE 13, 1995 SAMPLING EVENT
ROCHESTER—BUILDING 75

Parameter	SB1-1	SB1-2	SB2-1	SB2-2	SB3-1	SB3-2	SB4-1	SB4-2
Petroleum Hydrocarbons	11J	ND	16J	8J	2,600	1,700	4,500	4,400
	SB5-1	SB5-2	SB6-1	SB6-2				
Total VOCs	0.017	0.033	0.178	0.044				
Total SVOCs	0.090J	2.724	0.160J	0.120J				

mg/kg = milligrams per kilogram
VOCs = volatile organic compounds
SVOCs = semivolatile organic compounds
J =

Table 2

SUMMARY OF ANALYTICAL RESULTS (mg/kg)
AUGUST 9 AND 10, 1995
ROCHESTER—BUILDING 75

Parameter	SB7-1	SB8-1	SB9-1	SB10-1	SB10-2	SB11-1	SB12-1	SB13-1	SB14-1	SB15-1	SB16-1	SB17-1
Petroleum Hydrocarbons	180	4,700	5,100	9,000	1,400	390	50	800	500	400	NS	NS
	SB18-1	SB19-1	SB20-1	SB21-1	SB22-1	SB23-1						
	140	NS	120	<70	<100	NS						

mg/kg = milligrams per kilogram
NS = no sample

APPENDIXES

Appendix A

BORING LOGS

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-1

Client DuPont IMAGING – ROCHESTER | Project No. 3383

Location BLDG 75 – ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	LOOSE, LIGHT BROWN, SILT WITH SOME GRAVEL, TRACE CLAY, DRY							ML
	2	DENSE, LIGHT BROWN, SILTY CLAY, DRY							
		LOOSE, DARK BROWN, CLAYEY SILT, SOME COAL FRAGMENTS, TRACE IRON STAINING, DRY		SB1-1				0.0	CL
	4	LOOSE, GREY-BROWN, SILT, SOME GRAVEL, DRY							ML
		GREY-BROWN, CLAY, SOME SILT, TRACE IRON STAINING, DRY		SB1-2				0.0	CL
	6	BOTTOM OF BORING AT 6.0'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-2

Client DuPont IMAGING – ROCHESTER | Project No. 3383

Location BLDG 75 – ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, DARK BROWN, CLAY, SOME GRAVEL, DRY							
	2			SB2-1				0.0	
		STIFF, LIGHT BROWN, CLAY, SOME GRAVEL, SOME FINE SAND, DRY							CL
	4			SB2-2				0.0	
		LOOSE, DARK BROWN, CLAY, SOME ANGULAR GRAVEL, MOIST							
	6	BOTTOM OF BORING AT 6.0'							
	8								
	10								
	12								
	14								

NOTES:

DUPONT

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-3

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	LOOSE, BROWN, SILT, TRACE CLAY, TRACE GRAVEL, DRY (TOP 3" HAS GRASS ROOTS)							
	2	MEDIUM DENSE, BLACK-DARK BROWN, SILTY CLAY, DRY TO MOIST, PETROLEUM ODOR		SB3-1				17.9	ML
	4								
	6			SB3-2				42.7	
		BOTTOM OF BORING AT 6.0'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-4

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, GREY, SILT WITH SOME ANGULAR GRAVEL, DRY							
		BLACK, SILT, DRY, SLIGHT OIL SHEEN							
	2	DARK BROWN, SILT, SOME GRAVEL, TRACE IRON STAINING		SB4-1				13.7	ML
	4	MEDIUM DENSE, GREY-BROWN MOTTLED CLAY, SOME SILT, MOIST, PETROLEUM ODOR		SB4-2				3.7	CL
	6	BOTTOM OF BORING AT 6.0'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-5

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, BLACK, GRAVEL, SOME SAND, DRY (POOR RECOVERY)							
	2	LOOSE, BLACK GRAVEL SOME SILT, DRY							GM
		DENSE, BROWN, CLAY, SOME SILT, TRACE GRAVEL, DRY		SB5-1				2.8	
	4								
				SB5-2				0.0	CL
		HIT ROCK AT 5.5'. GRAY ROCK FRAGMENTS IN END OF SPLIT SPOON.							
		BOTTOM OF BORING AT 5.5'							
	6								
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-6

Client DuPont IMAGING – ROCHESTER | Project No. 3383

Location BLDG 75 – ROCHESTER, NY

Date Started 6-13-95 Date Completed 6-13-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, GRAY-BROWN, GRAVEL, SOME SILT, MOIST							GM
	2	MEDIUM DENSE, GRAY TO DARK BROWN, CLAY, SOME, SILT, TRACE FINE SAND, MOIST		SB6-1				1.7	CL
	4	MED. DENSE, LIGHT BROWN, FINE SAND, SOME CLAY, MOIST							SC
		GREY TO DARK BROWN, MOTTLED CLAY SOME SILT, DRY TO MOIST							CL
	6	HIT ROCK AT 6.0'. GRAY ROCK FRAGMENTS IN END OF SPLIT SPOON.		SB6-2				1.1	
		BOTTOM OF BORING AT 6.0'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-7

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
	2	LOOSE, BLACK, GRAVELLY SAND, SOME PIECES OF BRICK (FILL MATERIAL), DRY		SB7-1				8.0	SW
	4	MEDIUM STIFF TO STIFF, BROWN, SILTY CLAY, DRY TO MOIST							CL
	6								
	8	BOTTOM OF BORING AT 7.5'							
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-8

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
		ASPHALT							
	2	STIFF, BLACK-BROWN, SILTY CLAY, DRY TO MOIST, STRONG PETROLEUM ODOR							CL
	4			SB8-1				66.1	
	6	[REFUSAL AT 6.8']							
		BOTTOM OF BORING AT 6.8'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-9

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, BLACK AND REDDISH BROWN, SAND AND GRAVEL, DRY, (FILL MATERIAL)							GW
	2	MEDIUM STIFF TO STIFF, BLACK-BROWN, SILTY CLAY, DRY, PETROLEUM ODOR		SB9-1				65.3	CL
	4								
	6	[REFUSAL AT 6.8']							
		BOTTOM OF BORING AT 6.8'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-10

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		STIFF, BROWN-BLACK, CLAYEY SILT, SOME MARINE SHELL FRAGMENTS, DRY, STRONG PETROLEUM ODOR		SB10-1				54.0	ML
	2								
	4								
		STIFF, GREENISH-BROWN, SILTY CLAY, MOIST, STRONG PETROLEUM ODOR							CL
	6	[REFUSAL AT 7.0']		SB10-2				21.2	
		BOTTOM OF BORING AT 7.0'							
	8								
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-11

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
		ASPHALT							
	2	LOOSE, BROWN, SANDY GRAVEL, SOME COBBLES, DRY							GW
	4	LOOSE, BROWN, MEDIUM TO COARSE GRAVELLY SAND, SOME COBBLES, DRY TO MOIST							SW
	6								
	8			SB11-1				6.8	
		[WATER ENCOUNTERED AT 8.5']							
		[TRACE OF BLACK MATERIAL AT 8.8']							
		[REFUSAL AT 9.0']							
		BOTTOM OF BORING AT 9.0'							
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-12

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
		ASPHALT							
		LOOSE, BROWN, MEDIUM SAND WITH GRAVEL, DRY (FILL MATERIAL)							GW
	2	LOOSE, BLACK, SANDY SILT, SOME GRAVEL, DRY							ML
		MEDIUM STIFF, BROWN, SILTY CLAY, DRY							CL
	4	LOOSE, BLACK-BROWN-RED, SANDY SILT, SOME GRAVEL, MOIST (APPEARS TO BE FILL MATERIAL)							ML
	6	STIFF, TAN, CLAY, DRY							CL
		ROCK FRAGMENTS (WEATHERED DOLOMITE; POOR RECOVERY)		SB12-1				6.0	GW
	8	BOTTOM OF BORING AT							
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-13

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-10-95 Date Completed 8-10-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, BROWN, SANDY GRAVEL, DRY							GW
	2	MEDIUM STIFF, DARK GRAY, SILTY CLAY SOME GRAVEL AND BRICK PIECES, DRY TO MOIST		SB13-1				0.4	CL
	4	LOOSE, GRAY, GRAVELLY SAND, DRY							SW
		MEDIUM STIFF, DARK GRAY, SILTY CLAY, SOME PLANT MATTER, MOIST							CL
	6	LOOSE, BLACK, GRAVELLY SAND, DRY							SW
		BROWN, SILTY CLAY, TRACE GRAVEL, TRACE COBBLE							CL
	8	[REFUSAL AT 8.4']							
		BOTTOM OF BORING AT 8.4'							
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-14

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-10-95 Date Completed 8-10-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		MEDIUM STIFF TO STIFF, BLACK-BROWN, SILTY CLAY, DRY TO MOIST							
	2								
				SB14-1				0.5	
	4								CL
		[RED BRICK FRAGMENTS AT 5.5']							
	6								
		[REFUSAL AT 7.8']							
	8	BOTTOM OF BORING AT 7.8'							
	10								
	12								
	14								

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-15

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-9-95 Date Completed 8-9-95

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N _____ E _____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	ASPHALT							
		LOOSE, BROWN, GRAVELLY SAND, SOME COBBLES, PIECES OF BRICK, DRY (FILL MATERIAL)							SW
	6			SB15-1				6.2	
		[REFUSAL AT 7.5']							
		BOTTOM OF BORING AT 7.5'							

NOTES:

DuPont Environmental Remediation Services

LOG OF BORING NO. SB-18

Client DuPont IMAGING - ROCHESTER | Project No. 3383

Location BLDG 75 - ROCHESTER, NY

Date Started 8-10-105 Date Completed 8-10-105

Field Eng./Geo. W.W. BOWEN Checked By _____ GWL: Depth _____ Date/Time _____

Driller NOTHNAGLE _____ Date/Time _____

Drilling Method 4-1/4" I.D. HOLLOW STEM AUGERS; 2" AND 3-1/2" SPLIT SPOONS

Coordinates N_____ E_____

Surface Elev. _____

ELEVATION (M.S.L.)	DEPTH (FEET)	DESCRIPTION	PROFILE	SAMPLE NO. AND TYPE	BLOWS PER 6-INCH INCREMENTS	POCKET PENET. RESIST. VALUE (TONS/SF)	SAMPLE REC. (IN.)	PID (ppm)	U.S.C.S. SYMBOL
	0	LOOSE, BROWN, SANDY SILT, TRACE GRAVEL, DRY (TOPSOIL WITH GRASS COVER)							SM
	2	STIFF, BROWN-BLACK, SILTY CLAY, DRY SLIGHT PETROLEUM ODOR		SB18-1				NR	CL
	4								
	6	[REFUSAL AT 7.5']							
	8	BOTTOM OF BORING AT 7.5'							
	10								
	12								
	14								

NOTES:

NR = NO READING

Appendix B

ANALYTICAL RESULTS

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-FBLK-1
Sample Name: ROC-FBLK-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327735-1 Analysis Lab: LANCAS

Method Number: 418.1

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	< .1	.1	0.3	MG/L	Jun 15, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-FBLK-2
Sample Name: ROC-FBLK-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327740-1 Analysis Lab: LANCAS

Method Number: 8240B

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.		1.	5	UG/L	Jun 19, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 2.		2.	5	UG/L	Jun 19, 1995
1,1,2-TRICHLOROETHANE	1	< 2.		2.	5	UG/L	Jun 19, 1995
1,1-DICHLOROETHANE	1	< 2.		2.	5	UG/L	Jun 19, 1995
1,1-DICHLOROETHENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
1,2-DICHLOROETHANE	1	< 2.		2.	5	UG/L	Jun 19, 1995
1,2-DICHLOROPROPANE	1	< 1.		1.	5	UG/L	Jun 19, 1995
2-BUTANONE	1	< 3.		3.	10	UG/L	Jun 19, 1995
2-HEXANONE	1	< 35.		35.	50	UG/L	Jun 19, 1995
4-METHYL-2-PENTANONE	1	< 5.		5.	10	UG/L	Jun 19, 1995
ACETONE	1	< 30.		30.	100	UG/L	Jun 19, 1995
BENZENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
BROMODICHLOROMETHANE	1	< 1.		1.	5	UG/L	Jun 19, 1995
BROMOFORM	1	< 1.		1.	5	UG/L	Jun 19, 1995
BROMOMETHANE	1	< 3.		3.	5	UG/L	Jun 19, 1995
CARBON DISULFIDE	1	< 60.		60.	100	UG/L	Jun 19, 1995
CARBON TETRACHLORIDE	1	< 1.		1.	5	UG/L	Jun 19, 1995
CHLOROBENZENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
CHLOROETHANE	1	< 3.		3.	5	UG/L	Jun 19, 1995
CHLOROFORM	1	1.	J	1.	5	UG/L	Jun 19, 1995
CHLOROMETHANE	1	< 3.		3.	5	UG/L	Jun 19, 1995
CIS-1,2-DICHLOROETHENE	1	< 2.		2.	5	UG/L	Jun 19, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
DIBROMOCHLOROMETHANE	1	< 2.		2.	5	UG/L	Jun 19, 1995
ETHYLBENZENE	1	< 2.		2.	5	UG/L	Jun 19, 1995
METHYLENE CHLORIDE	1	< 2.		2.	5	UG/L	Jun 19, 1995
STYRENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
TETRACHLOROETHENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
TOLUENE	1	< 2.		2.	5	UG/L	Jun 19, 1995
TRANS-1,2-DICHLOROETHENE	1	< 2.		2.	5	UG/L	Jun 19, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
TRICHLOROETHENE	1	< 1.		1.	5	UG/L	Jun 19, 1995
VINYL ACETATE	1	< 10.		10.	50	UG/L	Jun 19, 1995
VINYL CHLORIDE	1	< 2.		2.	5	UG/L	Jun 19, 1995
XYLENE (TOTAL)	1	< 1.		1.	5	UG/L	Jun 19, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		91.0	Jun 19, 1995
BROMOFLUOROBENZENE		94.0	Jun 19, 1995
TOLUENE-D8		95.0	Jun 19, 1995

Method Number: 8270A Prep Method: 3510A

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,2,4-TRICHLOROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
1,2-DICHLOROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
1,3-DICHLOROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
1,4-DICHLOROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
2,2'OXYBIS (1-CHLOROPROPANE)	1	< 2.	2.	10	UG/L	Jun 19, 1995
2,4,5-TRICHLOROPHENOL	1	< 1.	1.	10	UG/L	Jun 19, 1995
2,4,6-TRICHLOROPHENOL	1	< 1.	1.	10	UG/L	Jun 19, 1995
2,4-DICHLOROPHENOL	1	< 2.	2.	10	UG/L	Jun 19, 1995
2,4-DIMETHYLPHENOL	1	< 1.	1.	10	UG/L	Jun 19, 1995
2,4-DINITROPHENOL	1	< 5.	5.	25	UG/L	Jun 19, 1995
2,4-DINITROTOLUENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
2,6-DINITROTOLUENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
2-CHLORONAPHTHALENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
2-CHLOROPHENOL	1	< 1.	1.	10	UG/L	Jun 19, 1995
2-METHYLNAPHTHALENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
2-METHYLPHENOL	1	< 2.	2.	10	UG/L	Jun 19, 1995
2-NITROANILINE	1	< 1.	1.	10	UG/L	Jun 19, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-FBLK-2
Sample Name: ROC-FBLK-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327740-1 Analysis Lab: LANCAS

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
2-NITROPHENOL	1	< 2.	2.	10	UG/L	Jun 19, 1995
3,3'-DICHLOROBENZIDINE	1	< 2.	2.	20	UG/L	Jun 19, 1995
3-NITROANILINE	1	< 1.	1.	10	UG/L	Jun 19, 1995
4,6-DINITRO-2-METHYLPHENOL	1	< 5.	5.	25	UG/L	Jun 19, 1995
4-BROMOPHENYL PHENYL ETHER	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-CHLORO-3-METHYLPHENOL	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-CHLOROANILINE	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-CHLOROPHENYL PHENYL ETHER	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-METHYLPHENOL	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-NITROANILINE	1	< 2.	2.	10	UG/L	Jun 19, 1995
4-NITROPHENOL	1	< 5.	5.	25	UG/L	Jun 19, 1995
ACENAPHTHENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
ACENAPHTHYLENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
ANTHRACENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
BENZO (A) ANTHRACENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
BENZO (A) PYRENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
BENZO (B) FLUORANTHENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
BENZO (GHI) PERYLENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
BENZO (K) FLUORANTHENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
BIS (2-CHLOROETHOXY) METHANE	1	< 1.	1.	10	UG/L	Jun 19, 1995
BIS (2-CHLOROETHYL) ETHER	1	< 1.	1.	10	UG/L	Jun 19, 1995
BIS (2-ETHYLHEXYL) PHTHALATE	1	< 2.	2.	10	UG/L	Jun 19, 1995
BUTYL BENZYL PHTHALATE	1	< 2.	2.	10	UG/L	Jun 19, 1995
CARBAZOLE	1	< 1.	1.	10	UG/L	Jun 19, 1995
CHRYSENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
DI-N-BUTYL PHTHALATE	1	< 1.	1.	10	UG/L	Jun 19, 1995
DI-N-OCTYL PHTHALATE	1	< 2.	2.	10	UG/L	Jun 19, 1995
DIBENZ (A,H) ANTHRACENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
DIBENZOFURAN	1	< 1.	1.	10	UG/L	Jun 19, 1995
DIETHYL PHTHALATE	1	< 2.	2.	10	UG/L	Jun 19, 1995
DIMETHYL PHTHALATE	1	< 3.	3.	10	UG/L	Jun 19, 1995
FLUORANTHENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
FLUORENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
HEXACHLOROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
HEXACHLOROBUTADIENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
HEXACHLOROCYCLOPENTADIENE	1	< 3.	3.	10	UG/L	Jun 19, 1995
HEXACHLOROETHANE	1	< 2.	2.	10	UG/L	Jun 19, 1995
INDENO (1,2,3-CD) PYRENE	1	< 2.	2.	10	UG/L	Jun 19, 1995
ISOPHORONE	1	< 1.	1.	10	UG/L	Jun 19, 1995
N-NITROSODI-N-PROPYLAMINE	1	< 2.	2.	10	UG/L	Jun 19, 1995
N-NITROSODIPHENYLAMINE	1	< 2.	2.	10	UG/L	Jun 19, 1995
NAPHTHALENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
NITROBENZENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
PENTACHLOROPHENOL	1	< 1.	1.	25	UG/L	Jun 19, 1995
PHENANTHRENE	1	< 1.	1.	10	UG/L	Jun 19, 1995
PHENOL	1	< 1.	1.	10	UG/L	Jun 19, 1995
PYRENE	1	< 1.	1.	10	UG/L	Jun 19, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
2,4,6-TRIBROMOPHENOL		83.0	Jun 19, 1995
2-FLUOROBIPHENYL		82.0	Jun 19, 1995
2-FLUOROPHENOL		55.0	Jun 19, 1995
NITROBENZENE-D5		84.0	Jun 19, 1995
PHENOL-D6		39.0	Jun 19, 1995
TERPHENYL-D14		90.0	Jun 19, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-1-1
Sample Name: ROC-SB-1-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327727-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
MOISTURE	1	27.3		.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	11.	J	6.	20	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-1-2
Sample Name: ROC-SB-1-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327728-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	16.4	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	< 7.	7.	20	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-2-1
Sample Name: ROC-SB-2-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327729-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
MOISTURE	1	33.2		.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	16.	J	9.	30	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-2-2
Sample Name: ROC-SB-2-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327730-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
MOISTURE	1	16.8		.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	8.	J	7.	20	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-3-1
Sample Name: ROC-SB-3-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327731-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	17.7	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	10	2600.	70.	200	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-3-2
Sample Name: ROC-SB-3-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327732-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	19.0	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	10	1700.	80.	200	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-4-1
Sample Name: ROC-SB-4-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327733-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	28.7	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	25	4500.	200.	700	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-4-2
Sample Name: ROC-SB-4-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327734-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	14.3	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	25	4400.	200.	600	MG/KG	Jun 14, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-5-1
Sample Name: ROC-SB-5-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327736-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	11.3	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 8240B

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1,2-TRICHLOROETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROPROPANE	1	< 3.	3.	6	UG/KG	Jun 21, 1995
2-BUTANONE	1	< 8.	8.	11	UG/KG	Jun 21, 1995
2-HEXANONE	1	< 3.	3.	11	UG/KG	Jun 21, 1995
4-METHYL-2-PENTANONE	1	< 3.	3.	11	UG/KG	Jun 21, 1995
ACETONE	1	< 8.	8.	23	UG/KG	Jun 21, 1995
BENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
BROMODICHLOROMETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
BROMOFORM	1	< 1.	1.	6	UG/KG	Jun 21, 1995
BROMOMETHANE	1	< 3.	3.	6	UG/KG	Jun 21, 1995
CARBON DISULFIDE	1	< 3.	3.	6	UG/KG	Jun 21, 1995
CARBON TETRACHLORIDE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROBENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROETHANE	1	< 3.	3.	6	UG/KG	Jun 21, 1995
CHLOROFORM	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROMETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
CIS-1,2-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
DIBROMOCHLOROMETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
ETHYLBENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
METHYLENE CHLORIDE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
STYRENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TETRACHLOROETHENE	1	17.	1.	6	UG/KG	Jun 21, 1995
TOLUENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TRANS-1,2-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TRICHLOROETHENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
VINYL ACETATE	1	< 3.	3.	11	UG/KG	Jun 21, 1995
VINYL CHLORIDE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
XYLENE (TOTAL)	1	< 1.	1.	6	UG/KG	Jun 21, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		86.0	Jun 21, 1995
BROMOFLUOROBENZENE		95.0	Jun 21, 1995
TOLUENE-D8		98.0	Jun 21, 1995

Method Number: 8270A Prep Method: 3550

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,2,4-TRICHLOROBENZENE	1	< 38.	38.	370	UG/KG	Jun 20, 1995
1,2-DICHLOROBENZENE	1	< 38.	38.	370	UG/KG	Jun 20, 1995
1,3-DICHLOROBENZENE	1	< 38.	38.	370	UG/KG	Jun 20, 1995
1,4-DICHLOROBENZENE	1	< 38.	38.	370	UG/KG	Jun 20, 1995
2,2'-OXYBIS (1-CHLOROPROPANE)	1	< 110.	110.	370	UG/KG	Jun 20, 1995
2,4,5-TRICHLOROPHENOL	1	< 75.	75.	370	UG/KG	Jun 20, 1995
2,4,6-TRICHLOROPHENOL	1	< 75.	75.	370	UG/KG	Jun 20, 1995
2,4-DICHLOROPHENOL	1	< 38.	38.	370	UG/KG	Jun 20, 1995
2,4-DIMETHYLPHENOL	1	< 75.	75.	370	UG/KG	Jun 20, 1995
2,4-DINITROPHENOL	1	< 190.	190.	940	UG/KG	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-5-1
Sample Name: ROC-SB-5-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327736-1 Analysis Lab: LANCAS

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
2,4-DINITROTOLUENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
2,6-DINITROTOLUENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
2-CHLORONAPHTHALENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
2-CHLOROPHENOL	1	< 38.		38.	370	UG/KG	Jun 20, 1995
2-METHYLNAPHTHALENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
2-METHYLPHENOL	1	< 75.		75.	370	UG/KG	Jun 20, 1995
2-NITROANILINE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
2-NITROPHENOL	1	< 75.		75.	370	UG/KG	Jun 20, 1995
3,3'-DICHLOROBENZIDINE	1	< 150.		150.	760	UG/KG	Jun 20, 1995
3-NITROANILINE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
4,6-DINITRO-2-METHYLPHENOL	1	< 190.		190.	940	UG/KG	Jun 20, 1995
4-BROMOPHENYL PHENYL ETHER	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-CHLORO-3-METHYLPHENOL	1	< 75.		75.	370	UG/KG	Jun 20, 1995
4-CHLOROANILINE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-CHLOROPHENYL PHENYL ETHER	1	< 75.		75.	370	UG/KG	Jun 20, 1995
4-METHYLPHENOL	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-NITROANILINE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-NITROPHENOL	1	< 190.		190.	940	UG/KG	Jun 20, 1995
ACENAPHTHENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
ACENAPHTHYLENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
ANTHRACENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
BENZO (A) ANTHRACENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
BENZO (A) PYRENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
BENZO (B) FLUORANTHENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
BENZO (GHI) PERYLENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
BENZO (K) FLUORANTHENE	1	< 150.		150.	370	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHOXY) METHANE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHYL) ETHER	1	< 75.		75.	370	UG/KG	Jun 20, 1995
BIS (2-ETHYLHEXYL) PHTHALATE	1	90.	J	75.	370	UG/KG	Jun 20, 1995
BUTYL BENZYL PHTHALATE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
CARBAZOLE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
CHRYSENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
DI-N-BUTYL PHTHALATE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
DI-N-OCTYL PHTHALATE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
DIBENZ (A,H) ANTHRACENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
DIBENZOFURAN	1	< 38.		38.	370	UG/KG	Jun 20, 1995
DIETHYL PHTHALATE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
DIMETHYL PHTHALATE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
FLUORANTHENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
FLUORENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
HEXACHLOROBENZENE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
HEXACHLOROBUTADIENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
HEXACHLOROCYCLOPENTADIENE	1	< 190.		190.	370	UG/KG	Jun 20, 1995
HEXACHLOROETHANE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
INDENO (1,2,3-CD) PYRENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
ISOPHORONE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
N-NITROSODI-N-PROPYLAMINE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
N-NITROSODIPHENYLAMINE	1	< 75.		75.	370	UG/KG	Jun 20, 1995
NAPHTHALENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
NITROBENZENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
PENTACHLOROPHENOL	1	< 190.		190.	940	UG/KG	Jun 20, 1995
PHENANTHRENE	1	< 38.		38.	370	UG/KG	Jun 20, 1995
PHENOL	1	< 38.		38.	370	UG/KG	Jun 20, 1995
PYRENE	1	< 75.		75.	370	UG/KG	Jun 20, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
2,4,6-TRIBROMOPHENOL		76.0	Jun 20, 1995
2-FLUOROBIPHENYL		70.0	Jun 20, 1995
2-FLUOROPHENOL		58.0	Jun 20, 1995
NITROBENZENE-D5		65.0	Jun 20, 1995
PHENOL-D6		59.0	Jun 20, 1995
TERPHENYL-D14		78.0	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-5-2
Sample Name: ROC-SB-5-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327737-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
MOISTURE	1	10.2		.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 8240B

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1,2-TRICHLOROETHANE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHENE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROETHANE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROPROPANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
2-BUTANONE	1	< 8.		8.	11	UG/KG	Jun 21, 1995
2-HEXANONE	1	< 3.		3.	11	UG/KG	Jun 21, 1995
4-METHYL-2-PENTANONE	1	< 3.		3.	11	UG/KG	Jun 21, 1995
ACETONE	1	< 8.		8.	22	UG/KG	Jun 21, 1995
BENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
BROMODICHLOROMETHANE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
BROMOFORM	1	< 1.		1.	6	UG/KG	Jun 21, 1995
BROMOMETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
CARBON DISULFIDE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
CARBON TETRACHLORIDE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROBENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
CHLOROFORM	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROMETHANE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
CIS-1,2-DICHLOROETHENE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
DIBROMOCHLOROMETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
ETHYLBENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
METHYLENE CHLORIDE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
STYRENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
TETRACHLOROETHENE	1	24.		1.	6	UG/KG	Jun 21, 1995
TOLUENE	1	1.	J	1.	6	UG/KG	Jun 21, 1995
TRANS-1,2-DICHLOROETHENE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
TRICHLOROETHENE	1	8.		1.	6	UG/KG	Jun 21, 1995
VINYL ACETATE	1	< 3.		3.	11	UG/KG	Jun 21, 1995
VINYL CHLORIDE	1	< 2.		2.	6	UG/KG	Jun 21, 1995
XYLENE (TOTAL)	1	< 1.		1.	6	UG/KG	Jun 21, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		86.0	Jun 21, 1995
BROMOFLUOROBENZENE		78.0	Jun 21, 1995
TOLUENE-D8		108.0	Jun 21, 1995

Method Number: 8270A Prep Method: 3550

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,2,4-TRICHLOROBENZENE	1	< 37.	37.	370	UG/KG	Jun 20, 1995
1,2-DICHLOROBENZENE	1	< 37.	37.	370	UG/KG	Jun 20, 1995
1,3-DICHLOROBENZENE	1	< 37.	37.	370	UG/KG	Jun 20, 1995
1,4-DICHLOROBENZENE	1	< 37.	37.	370	UG/KG	Jun 20, 1995
2,2'-OXYBIS (1-CHLOROPROPANE)	1	< 110.	110.	370	UG/KG	Jun 20, 1995
2,4,5-TRICHLOROPHENOL	1	< 74.	74.	370	UG/KG	Jun 20, 1995
2,4,6-TRICHLOROPHENOL	1	< 74.	74.	370	UG/KG	Jun 20, 1995
2,4-DICHLOROPHENOL	1	< 37.	37.	370	UG/KG	Jun 20, 1995
2,4-DIMETHYLPHENOL	1	< 74.	74.	370	UG/KG	Jun 20, 1995
2,4-DINITROPHENOL	1	< 190.	190.	920	UG/KG	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-5-2
Sample Name: ROC-SB-5-2
Date Sampled: June 13, 1995
Lab Sample ID: 2327737-1 Analysis Lab: LANCAS

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
2,4-DINITROTOLUENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
2,6-DINITROTOLUENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
2-CHLORONAPHTHALENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
2-CHLOROPHENOL	1	< 37.		37.	370	UG/KG	Jun 20, 1995
2-METHYLNAPHTHALENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
2-METHYLPHENOL	1	< 74.		74.	370	UG/KG	Jun 20, 1995
2-NITROANILINE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
2-NITROPHENOL	1	< 74.		74.	370	UG/KG	Jun 20, 1995
3,3'-DICHLOROBENZIDINE	1	< 150.		150.	750	UG/KG	Jun 20, 1995
3-NITROANILINE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
4,6-DINITRO-2-METHYLPHENOL	1	< 190.		190.	920	UG/KG	Jun 20, 1995
4-BROMOPHENYL PHENYL ETHER	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-CHLORO-3-METHYLPHENOL	1	< 74.		74.	370	UG/KG	Jun 20, 1995
4-CHLOROANILINE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-CHLOROPHENYL PHENYL ETHER	1	< 74.		74.	370	UG/KG	Jun 20, 1995
4-METHYLPHENOL	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-NITROANILINE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
4-NITROPHENOL	1	< 190.		190.	920	UG/KG	Jun 20, 1995
ACENAPHTHENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
ACENAPHTHYLENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
ANTHRACENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
BENZO (A) ANTHRACENE	1	130.	J	37.	370	UG/KG	Jun 20, 1995
BENZO (A) PYRENE	1	94.	J	74.	370	UG/KG	Jun 20, 1995
BENZO (B) FLUORANTHENE	1	170.	J	74.	370	UG/KG	Jun 20, 1995
BENZO (GHI) PERYLENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
BENZO (K) FLUORANTHENE	1	< 150.		150.	370	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHOXY) METHANE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHYL) ETHER	1	< 74.		74.	370	UG/KG	Jun 20, 1995
BIS (2-ETHYLHEXYL) PHTHALATE	1	450.		74.	370	UG/KG	Jun 20, 1995
BUTYL BENZYL PHTHALATE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
CARBAZOLE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
CHRYSENE	1	150.	J	37.	370	UG/KG	Jun 20, 1995
DI-N-BUTYL PHTHALATE	1	1000.		37.	370	UG/KG	Jun 20, 1995
DI-N-OCTYL PHTHALATE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
DIBENZ (A,H) ANTHRACENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
DIBENZOFURAN	1	< 37.		37.	370	UG/KG	Jun 20, 1995
DIETHYL PHTHALATE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
DIMETHYL PHTHALATE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
FLUORANTHENE	1	290.	J	37.	370	UG/KG	Jun 20, 1995
FLUORENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
HEXACHLOROBENZENE	1	< 110.		110.	370	UG/KG	Jun 20, 1995
HEXACHLOROBUTADIENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
HEXACHLOROCYCLOPENTADIENE	1	< 190.		190.	370	UG/KG	Jun 20, 1995
HEXACHLOROETHANE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
INDENO (1,2,3-CD) PYRENE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
ISOPHORONE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
N-NITROSODI-N-PROPYLAMINE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
N-NITROSODIPHENYLAMINE	1	< 74.		74.	370	UG/KG	Jun 20, 1995
NAPHTHALENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
NITROBENZENE	1	< 37.		37.	370	UG/KG	Jun 20, 1995
PENTACHLOROPHENOL	1	< 190.		190.	920	UG/KG	Jun 20, 1995
PHENANTHRENE	1	150.	J	37.	370	UG/KG	Jun 20, 1995
PHENOL	1	< 37.		37.	370	UG/KG	Jun 20, 1995
PYRENE	1	290.	J	74.	370	UG/KG	Jun 20, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
2,4,6-TRIBROMOPHENOL		58.0	Jun 20, 1995
2-FLUOROBIPHENYL		71.0	Jun 20, 1995
2-FLUOROPHENOL		53.0	Jun 20, 1995
NITROBENZENE-D5		62.0	Jun 20, 1995
PHENOL-D6		60.0	Jun 20, 1995
TERPHENYL-D14		83.0	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-6-1
Sample Name: ROC-SB-6-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327738-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
MOISTURE	1	20.0		.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 8240B

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1,2-TRICHLOROETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHENE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROPROPANE	1	< 4.		4.	6	UG/KG	Jun 21, 1995
2-BUTANONE	1	23.		9.	13	UG/KG	Jun 21, 1995
2-HEXANONE	1	< 4.		4.	13	UG/KG	Jun 21, 1995
4-METHYL-2-PENTANONE	1	< 4.		4.	13	UG/KG	Jun 21, 1995
ACETONE	1	65.		9.	25	UG/KG	Jun 21, 1995
BENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
BROMODICHLOROMETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
BROMOFORM	1	< 1.		1.	6	UG/KG	Jun 21, 1995
BROMOMETHANE	1	< 4.		4.	6	UG/KG	Jun 21, 1995
CARBON DISULFIDE	1	< 4.		4.	6	UG/KG	Jun 21, 1995
CARBON TETRACHLORIDE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROBENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROETHANE	1	< 4.		4.	6	UG/KG	Jun 21, 1995
CHLOROFORM	1	< 1.		1.	6	UG/KG	Jun 21, 1995
CHLOROMETHANE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
CIS-1,2-DICHLOROETHENE	1	10.		3.	6	UG/KG	Jun 21, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
DIBROMOCHLOROMETHANE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
ETHYLBENZENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
METHYLENE CHLORIDE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
STYRENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
TETRACHLOROETHENE	1	60.		1.	6	UG/KG	Jun 21, 1995
TOLUENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
TRANS-1,2-DICHLOROETHENE	1	16.		3.	6	UG/KG	Jun 21, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.		1.	6	UG/KG	Jun 21, 1995
TRICHLOROETHENE	1	4.	J	1.	6	UG/KG	Jun 21, 1995
VINYL ACETATE	1	< 4.		4.	13	UG/KG	Jun 21, 1995
VINYL CHLORIDE	1	< 3.		3.	6	UG/KG	Jun 21, 1995
XYLENE (TOTAL)	1	< 1.		1.	6	UG/KG	Jun 21, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		90.0	Jun 21, 1995
BROMOFLUOROBENZENE		78.0	Jun 21, 1995
TOLUENE-D8		111.0	Jun 21, 1995

Method Number: 8270A Prep Method: 3550

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,2,4-TRICHLOROBENZENE	1	< 42.	42.	410	UG/KG	Jun 20, 1995
1,2-DICHLOROBENZENE	1	< 42.	42.	410	UG/KG	Jun 20, 1995
1,3-DICHLOROBENZENE	1	< 42.	42.	410	UG/KG	Jun 20, 1995
1,4-DICHLOROBENZENE	1	< 42.	42.	410	UG/KG	Jun 20, 1995
2,2'-OXYBIS (1-CHLOROPROPANE)	1	< 130.	130.	410	UG/KG	Jun 20, 1995
2,4,5-TRICHLOROPHENOL	1	< 83.	83.	410	UG/KG	Jun 20, 1995
2,4,6-TRICHLOROPHENOL	1	< 83.	83.	410	UG/KG	Jun 20, 1995
2,4-DICHLOROPHENOL	1	< 42.	42.	410	UG/KG	Jun 20, 1995
2,4-DIMETHYLPHENOL	1	< 83.	83.	410	UG/KG	Jun 20, 1995
2,4-DINITROPHENOL	1	< 210.	210.	1000	UG/KG	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-6-1
Sample Name: ROC-SB-6-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327738-1 Analysis Lab: LANCAS

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
2,4-DINITROTOLUENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
2,6-DINITROTOLUENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
2-CHLORONAPHTHALENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
2-CHLOROPHENOL	1	< 42.		42.	410	UG/KG	Jun 20, 1995
2-METHYLNAPHTHALENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
2-METHYLPHENOL	1	< 83.		83.	410	UG/KG	Jun 20, 1995
2-NITROANILINE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
2-NITROPHENOL	1	< 83.		83.	410	UG/KG	Jun 20, 1995
3,3'-DICHLOROBENZIDINE	1	< 170.		170.	840	UG/KG	Jun 20, 1995
3-NITROANILINE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
4,6-DINITRO-2-METHYLPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
4-BROMOPHENYL PHENYL ETHER	1	< 130.		130.	410	UG/KG	Jun 20, 1995
4-CHLORO-3-METHYLPHENOL	1	< 83.		83.	410	UG/KG	Jun 20, 1995
4-CHLOROANILINE	1	< 130.		130.	410	UG/KG	Jun 20, 1995
4-CHLOROPHENYL PHENYL ETHER	1	< 83.		83.	410	UG/KG	Jun 20, 1995
4-METHYLPHENOL	1	< 130.		130.	410	UG/KG	Jun 20, 1995
4-NITROANILINE	1	< 130.		130.	410	UG/KG	Jun 20, 1995
4-NITROPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
ACENAPHTHENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
ACENAPHTHYLENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
ANTHRACENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
BENZO (A) ANTHRACENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
BENZO (A) PYRENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
BENZO (B) FLUORANTHENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
BENZO (GHI) PERYLENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
BENZO (K) FLUORANTHENE	1	< 170.		170.	410	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHOXY) METHANE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHYL) ETHER	1	< 83.		83.	410	UG/KG	Jun 20, 1995
BIS (2-ETHYLHEXYL) PHTHALATE	1	160.	J	83.	410	UG/KG	Jun 20, 1995
BUTYL BENZYL PHTHALATE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
CARBAZOLE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
CHRYSENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
DI-N-BUTYL PHTHALATE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
DI-N-OCTYL PHTHALATE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
DIBENZ (A,H) ANTHRACENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
DIBENZOFURAN	1	< 42.		42.	410	UG/KG	Jun 20, 1995
DIETHYL PHTHALATE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
DIMETHYL PHTHALATE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
FLUORANTHENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
FLUORENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
HEXACHLOROBENZENE	1	< 130.		130.	410	UG/KG	Jun 20, 1995
HEXACHLOROBUTADIENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
HEXACHLOROCYCLOPENTADIENE	1	< 210.		210.	410	UG/KG	Jun 20, 1995
HEXACHLOROETHANE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
INDENO (1,2,3-CD) PYRENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
ISOPHORONE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
N-NITROSODI-N-PROPYLAMINE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
N-NITROSODIPHENYLAMINE	1	< 83.		83.	410	UG/KG	Jun 20, 1995
NAPHTHALENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
NITROBENZENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
PENTACHLOROPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
PHENANTHRENE	1	< 42.		42.	410	UG/KG	Jun 20, 1995
PHENOL	1	< 42.		42.	410	UG/KG	Jun 20, 1995
PYRENE	1	< 83.		83.	410	UG/KG	Jun 20, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
2,4,6-TRIBROMOPHENOL		78.0	Jun 20, 1995
2-FLUOROBIPHENYL		74.0	Jun 20, 1995
2-FLUOROPHENOL		62.0	Jun 20, 1995
NITROBENZENE-D5		66.0	Jun 20, 1995
PHENOL-D6		61.0	Jun 20, 1995
TERPHENYL-D14		84.0	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-6-2-1
Sample Name: ROC-SB-6-2-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327739-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
MOISTURE	1	18.8	.1	0.5	% BY WT.	Jun 16, 1995

Method Number: 8240B

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1,2-TRICHLOROETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
1,1-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
1,2-DICHLOROPROPANE	1	< 4.	4.	6	UG/KG	Jun 21, 1995
2-BUTANONE	1	< 9.	9.	12	UG/KG	Jun 21, 1995
2-HEXANONE	1	< 4.	4.	12	UG/KG	Jun 21, 1995
4-METHYL-2-PENTANONE	1	< 4.	4.	12	UG/KG	Jun 21, 1995
ACETONE	1	33.	9.	25	UG/KG	Jun 21, 1995
BENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
BROMODICHLOROMETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
BROMOFORM	1	< 1.	1.	6	UG/KG	Jun 21, 1995
BROMOMETHANE	1	< 4.	4.	6	UG/KG	Jun 21, 1995
CARBON DISULFIDE	1	< 4.	4.	6	UG/KG	Jun 21, 1995
CARBON TETRACHLORIDE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROBENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROETHANE	1	< 4.	4.	6	UG/KG	Jun 21, 1995
CHLOROFORM	1	< 1.	1.	6	UG/KG	Jun 21, 1995
CHLOROMETHANE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
CIS-1,2-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
DIBROMOCHLOROMETHANE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
ETHYLBENZENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
METHYLENE CHLORIDE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
STYRENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TETRACHLOROETHENE	1	21.	1.	6	UG/KG	Jun 21, 1995
TOLUENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TRANS-1,2-DICHLOROETHENE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
TRICHLOROETHENE	1	< 1.	1.	6	UG/KG	Jun 21, 1995
VINYL ACETATE	1	< 4.	4.	12	UG/KG	Jun 21, 1995
VINYL CHLORIDE	1	< 2.	2.	6	UG/KG	Jun 21, 1995
XYLENE (TOTAL)	1	< 1.	1.	6	UG/KG	Jun 21, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		90.0	Jun 21, 1995
BROMOFLUOROBENZENE		96.0	Jun 21, 1995
TOLUENE-D8		102.0	Jun 21, 1995

Method Number: 8270A Prep Method: 3550

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,2,4-TRICHLOROBENZENE	1	< 41.	41.	410	UG/KG	Jun 20, 1995
1,2-DICHLOROBENZENE	1	< 41.	41.	410	UG/KG	Jun 20, 1995
1,3-DICHLOROBENZENE	1	< 41.	41.	410	UG/KG	Jun 20, 1995
1,4-DICHLOROBENZENE	1	< 41.	41.	410	UG/KG	Jun 20, 1995
2,2'-OXYBIS (1-CHLOROPROPANE)	1	< 120.	120.	410	UG/KG	Jun 20, 1995
2,4,5-TRICHLOROPHENOL	1	< 82.	82.	410	UG/KG	Jun 20, 1995
2,4,6-TRICHLOROPHENOL	1	< 82.	82.	410	UG/KG	Jun 20, 1995
2,4-DICHLOROPHENOL	1	< 41.	41.	410	UG/KG	Jun 20, 1995
2,4-DIMETHYLPHENOL	1	< 82.	82.	410	UG/KG	Jun 20, 1995
2,4-DINITROPHENOL	1	< 210.	210.	1000	UG/KG	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-SB-6-2-1
Sample Name: ROC-SB-6-2-1
Date Sampled: June 13, 1995
Lab Sample ID: 2327739-1 Analysis Lab: LANCAS

Analyte/Parameter	Dilution	Result		MDL	PQL	Unit	Date Analyzed
2,4-DINITROTOLUENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
2,6-DINITROTOLUENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
2-CHLORONAPHTHALENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
2-CHLOROPHENOL	1	< 41.		41.	410	UG/KG	Jun 20, 1995
2-METHYLNAPHTHALENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
2-METHYLPHENOL	1	< 82.		82.	410	UG/KG	Jun 20, 1995
2-NITROANILINE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
2-NITROPHENOL	1	< 82.		82.	410	UG/KG	Jun 20, 1995
3,3'-DICHLOROBENZIDINE	1	< 160.		160.	830	UG/KG	Jun 20, 1995
3-NITROANILINE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
4,6-DINITRO-2-METHYLPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
4-BROMOPHENYL PHENYL ETHER	1	< 120.		120.	410	UG/KG	Jun 20, 1995
4-CHLORO-3-METHYLPHENOL	1	< 82.		82.	410	UG/KG	Jun 20, 1995
4-CHLOROANILINE	1	< 120.		120.	410	UG/KG	Jun 20, 1995
4-CHLOROPHENYL PHENYL ETHER	1	< 82.		82.	410	UG/KG	Jun 20, 1995
4-METHYLPHENOL	1	< 120.		120.	410	UG/KG	Jun 20, 1995
4-NITROANILINE	1	< 120.		120.	410	UG/KG	Jun 20, 1995
4-NITROPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
ACENAPHTHENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
ACENAPHTHYLENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
ANTHRACENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
BENZO (A) ANTHRACENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
BENZO (A) PYRENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
BENZO (B) FLUORANTHENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
BENZO (GHI) PERYLENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
BENZO (K) FLUORANTHENE	1	< 160.		160.	410	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHOXY) METHANE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
BIS (2-CHLOROETHYL) ETHER	1	< 82.		82.	410	UG/KG	Jun 20, 1995
BIS (2-ETHYLHEXYL) PHTHALATE	1	120.	J	82.	410	UG/KG	Jun 20, 1995
BUTYL BENZYL PHTHALATE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
CARBAZOLE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
CHRYSENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
DI-N-BUTYL PHTHALATE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
DI-N-OCTYL PHTHALATE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
DIBENZ (A,H) ANTHRACENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
DIBENZOFURAN	1	< 41.		41.	410	UG/KG	Jun 20, 1995
DIETHYL PHTHALATE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
DIMETHYL PHTHALATE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
FLUORANTHENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
FLUORENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
HEXACHLOROBENZENE	1	< 120.		120.	410	UG/KG	Jun 20, 1995
HEXACHLOROBUTADIENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
HEXACHLOROCYCLOPENTADIENE	1	< 210.		210.	410	UG/KG	Jun 20, 1995
HEXACHLOROETHANE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
INDENO (1,2,3-CD) PYRENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
ISOPHORONE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
N-NITROSODI-N-PROPYLAMINE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
N-NITROSODIPHENYLAMINE	1	< 82.		82.	410	UG/KG	Jun 20, 1995
NAPHTHALENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
NITROBENZENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
PENTACHLOROPHENOL	1	< 210.		210.	1000	UG/KG	Jun 20, 1995
PHENANTHRENE	1	< 41.		41.	410	UG/KG	Jun 20, 1995
PHENOL	1	< 41.		41.	410	UG/KG	Jun 20, 1995
PYRENE	1	< 82.		82.	410	UG/KG	Jun 20, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
2,4,6-TRIBROMOPHENOL		76.0	Jun 20, 1995
2-FLUOROBIPHENYL		75.0	Jun 20, 1995
2-FLUOROPHENOL		61.0	Jun 20, 1995
NITROBENZENE-D5		66.0	Jun 20, 1995
PHENOL-D6		63.0	Jun 20, 1995
TERPHENYL-D14		84.0	Jun 20, 1995

Location: ROCHESTER
Project Name: SITE ASSESSMENT-JUN95
Sample Source: ROC-TBLK-1
Sample Name: ROC-TBLK-1
Date Sampled: June 9, 1995
Lab Sample ID: 2327741-1 Analysis Lab: LANCAS

Method Number: 8240B

Analyte/Parameter	Dilution	Result	MDL	PQL	Unit	Date Analyzed
1,1,1-TRICHLOROETHANE	1	< 1.	1.	5	UG/L	Jun 20, 1995
1,1,2,2-TETRACHLOROETHANE	1	< 2.	2.	5	UG/L	Jun 20, 1995
1,1,2-TRICHLOROETHANE	1	< 2.	2.	5	UG/L	Jun 20, 1995
1,1-DICHLOROETHANE	1	< 2.	2.	5	UG/L	Jun 20, 1995
1,1-DICHLOROETHENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
1,2-DICHLOROETHANE	1	< 2.	2.	5	UG/L	Jun 20, 1995
1,2-DICHLOROPROPANE	1	< 1.	1.	5	UG/L	Jun 20, 1995
2-BUTANONE	1	< 3.	3.	10	UG/L	Jun 20, 1995
2-HEXANONE	1	< 35.	35.	50	UG/L	Jun 20, 1995
4-METHYL-2-PENTANONE	1	< 5.	5.	10	UG/L	Jun 20, 1995
ACETONE	1	< 30.	30.	100	UG/L	Jun 20, 1995
BENZENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
BROMODICHLOROMETHANE	1	< 1.	1.	5	UG/L	Jun 20, 1995
BROMOFORM	1	< 1.	1.	5	UG/L	Jun 20, 1995
BROMOMETHANE	1	< 3.	3.	5	UG/L	Jun 20, 1995
CARBON DISULFIDE	1	< 60.	60.	100	UG/L	Jun 20, 1995
CARBON TETRACHLORIDE	1	< 1.	1.	5	UG/L	Jun 20, 1995
CHLOROBENZENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
CHLOROETHANE	1	< 3.	3.	5	UG/L	Jun 20, 1995
CHLOROFORM	1	< 1.	1.	5	UG/L	Jun 20, 1995
CHLOROMETHANE	1	< 3.	3.	5	UG/L	Jun 20, 1995
CIS-1,2-DICHLOROETHENE	1	< 2.	2.	5	UG/L	Jun 20, 1995
CIS-1,3-DICHLOROPROPENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
DIBROMOCHLOROMETHANE	1	< 2.	2.	5	UG/L	Jun 20, 1995
ETHYLBENZENE	1	< 2.	2.	5	UG/L	Jun 20, 1995
METHYLENE CHLORIDE	1	< 2.	2.	5	UG/L	Jun 20, 1995
STYRENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
TETRACHLOROETHENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
TOLUENE	1	< 2.	2.	5	UG/L	Jun 20, 1995
TRANS-1,2-DICHLOROETHENE	1	< 2.	2.	5	UG/L	Jun 20, 1995
TRANS-1,3-DICHLOROPROPENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
TRICHLOROETHENE	1	< 1.	1.	5	UG/L	Jun 20, 1995
VINYL ACETATE	1	< 10.	10.	50	UG/L	Jun 20, 1995
VINYL CHLORIDE	1	< 2.	2.	5	UG/L	Jun 20, 1995
XYLENE (TOTAL)	1	< 1.	1.	5	UG/L	Jun 20, 1995

Surrogates:

Analyte/Parameter	Dilution	RPR	Date Analyzed
1,2-DICHLOROETHANE-D4		97.0	Jun 20, 1995
BROMOFLUOROBENZENE		98.0	Jun 20, 1995
TOLUENE-D8		99.0	Jun 20, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-10-1
Sample Name: ROC-SB-10-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361801-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	23.9	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	50	9000.	1000	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-10-2
Sample Name: ROC-SB-10-2
Date Sampled: August 9, 1995
Lab Sample ID: 2361811-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	16.4	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	10	1400.	200	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-11-1
Sample Name: ROC-SB-11-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361802-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	9.3	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	2.5	390.	60	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-12-1
Sample Name: ROC-SB-12-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361803-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	22.8	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	50.	30	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-13-1
Sample Name: ROC-SB-13-1
Date Sampled: August 10, 1995
Lab Sample ID: 2361804-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	13.8	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	5	800.	100	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-14-1
Sample Name: ROC-SB-14-1
Date Sampled: August 10, 1995
Lab Sample ID: 2361805-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	22.7	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	5	500.	100	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-15-1
Sample Name: ROC-SB-15-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361806-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	5.9	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	2.5	400.	50	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-18-1
Sample Name: ROC-SB-18-1
Date Sampled: August 10, 1995
Lab Sample ID: 2361807-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	19.6	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	140.	20	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-20-1
Sample Name: ROC-SB-20-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361808-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	12.7	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	2.9	120.	70	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-21-1
Sample Name: ROC-SB-21-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361809-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	16.4	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	3	< 70	70	MG/KG	Aug 15, 1995

Comments:

418.1 MOD.: Dilution required due to matrix interference; resulted in higher reporting limits.

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-22-1
Sample Name: ROC-SB-22-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361810-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	44.8	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	2.9	< 100	100	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-7-1
Sample Name: ROC-SB-7-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361798-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	17.6	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	1	180.	20	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-8-1
Sample Name: ROC-SB-8-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361799-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	26.3	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	25	4700.	700	MG/KG	Aug 15, 1995

Location: ROCHESTER
Project Name: TPH STUDY-AUG95
Sample Source: ROC-SB-9-1
Sample Name: ROC-SB-9-1
Date Sampled: August 9, 1995
Lab Sample ID: 2361800-1 Analysis Lab: LANCAS

Method Number: 160.3 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
MOISTURE	1	37.4	0.5	% BY WT.	Aug 17, 1995

Method Number: 418.1 MOD.

Analyte/Parameter	Dilution	Result	PQL	Unit	Date Analyzed
PETROLEUM HYDROCARBONS	25	5100.	800	MG/KG	Aug 15, 1995