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3 August 2004

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U.E. EPA Contract No. 68-W7-0026
Work Assignment No. 233-RICO-B51W
Document Control No. RFW233-2A-AQSD

Re: Data Evaluation Summary Report
Revision 1
Ellsworth Industrial Park Site
Downers Grove, Illinois

Dear Mr. del Rosario:

Weston Solutions, Inc. (WESTON®) is pleased to submit three (3) copies of the *Data Evaluation Summary Report* (Revision 1) for the above referenced site. These documents reflect received U.S. EPA written comments dated 21 July 2004 as well as verbal comments from Mr. Tom Kruger received 26 July 2004.

Please contact me at (847) 918-4016 if you have questions or require further information.

Very truly yours,

Weston Solutions, Inc.

A handwritten signature in black ink, appearing to read "Kurt T. Fischer".

Kurt T. Fischer, P.G.
Site Manager

KTF\tg
Enclosure

I:\WO\RAC\233\34286-LTR.WPD

RFW233-2A-AQSD

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**DATA EVALUATION SUMMARY REPORT
ELLSWORTH INDUSTRIAL PARK SITE
DOWNERS GROVE, DUPAGE COUNTY, ILLINOIS**

WA No. 233-RICO-B51W
Document Control No. 233-2A-AQSD
Revision 1 – 3 August 2004
Revision 0 – 16 July 2004

Prepared for

U.S. Environmental Protection Agency
Region 5
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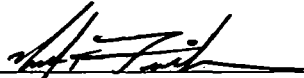


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ELLSWORTH INDUSTRIAL PARK SITE
DOWNERS GROVE, DUPAGE COUNTY, ILLINOIS**

Prepared for

U.S. Environmental Protection Agency
Region 5
77 West Jackson Boulevard
Chicago, Illinois 60604

3 August 2004



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SECTION 1

INTRODUCTION

1.1 OBJECTIVES AND SCOPE OF WORK

This Supplemental Investigation was carried out for the United States Environmental Protection Agency (U.S. EPA) under Work Assignment No. 233-RICO-B51W, EPA Contract No. 68-W7-0026. The U.S. EPA Work Assignment Form (WAF) designated this work under the Remedial Investigation/Feasibility Study (RI/FS) activity code, and has been designated in approved planning documents as a Phase I RI/FS. However, this work was not intended to fulfill the requirements of an RI/FS at this time. The supplemental investigation was conducted to evaluate the presence and distribution of chlorinated solvent constituents at 27 additional properties both within and outside the Ellsworth Industrial Park (Figure 1-1) boundaries, in order to identify properties that may have contributed to the groundwater contamination detected in the industrial park and residential areas south of the industrial park. The scope of work included borehole logging and soil and groundwater sampling. Work was performed at targeted businesses or sites selected by the U.S. EPA based on historical data and information. These properties are in addition to those previously identified and investigated during U.S. EPA and Illinois Environmental Protection Agency (IEPA) Site Assessment (SA) activities. The purpose of this report is to present the results of the geologic investigation and sampling activities performed. Table 1-1 summarizes the 27 properties that were investigated as part of this supplemental investigation, and Figure 1-2 shows the property locations and approximate property boundaries. Approximate property boundaries shown on figures in this report were derived from DuPage County 2003 Tax Assessment Maps for Lisle Township compiled by U.S. EPA.

This supplemental investigation data evaluation report is divided into five sections. Section 1 is the introduction section, which outlines the project objectives and scope of work as well as a description of the report organization. Section 2 presents the summary and conclusions of the investigative activities based on the data collected as well as making recommendations for further investigative activities as warranted. Section 3 presents the site background history, including previous field investigative activities, previous results from field investigative activities, and information relating

to site history at individual properties as available. Section 4 presents the investigative results, which summarizes the analytical results of samples collected as well as presents field geological and hydrogeological observations. Section 5 describes the investigative protocols utilized during the field investigation. These protocols describe the investigative activities undertaken including sample methodology, locations, rationale, etc.

SECTION 2

SUMMARY AND CONCLUSIONS

This section summarizes the results and presents conclusions regarding the data collected during the supplemental investigation, as well as recommendations for potential future activities at the Ellsworth Industrial Park site. The supplemental investigation was conducted to evaluate the presence and distribution of target chlorinated compound(s) in soil and groundwater at 27 properties in and adjacent to the Ellsworth Industrial Park site (listed in Table 1-1). To achieve the project objectives, the following supplemental investigation tasks were completed:

- Geoprobe MIP Logging (146 locations)
- Geoprobe Soil Boring (146 locations)
- Subsurface Soil Sampling (336 samples)
- Groundwater Sampling (83 samples)
- Surveying and Mapping
- Laboratory VOC Analysis

2.1 GEOLOGY/HYDROGEOLOGY

Limited geologic data gathered during this investigation was found to be generally consistent with the site geologic conceptual model developed during the Phase II SA. The site geology is characterized as stratigraphically complex glacial till and glacial stratified drift deposits with significant localized heterogeneity in geologic materials. Both glacial drift and post-glacial alluvial sequences are present in close proximity to the St. Joseph Creek. In areas north and south of the St. Joseph Creek, generally thick deposits of low-permeability silt and clay till materials are present. Along the approximate axis of St. Joseph Creek and extending to variable distances laterally, significant deposits of more permeable sand and gravel alluvial materials are present. The sand and gravel alluvial deposits in several areas also appear to finger into the outer silty clay tills away from the numerous low-permeability silt and clay layers and lenses throughout the area.

The uppermost bedrock unit present in the vicinity of the site consists of the Silurian-aged Racine Dolomite. Silurian dolomite bedrock was encountered at depths ranging from approximately 50 to 100 feet bgs during previous studies. Bedrock was not encountered during the supplemental investigation activities.

Limited hydrogeologic data gathered during this investigation was found to be generally consistent with the site groundwater conceptual model developed during the Phase II SA. Groundwater occurrence is variable across the site. Three water-bearing zones have been identified at the Ellsworth Industrial Park site and consist of shallow perched groundwater zones, an intermediate glacial drift water-bearing zone, and the bedrock aquifer system. The supplemental investigation focused on soil and groundwater within the upper 30 feet of unconsolidated overburden deposits bgs.

Shallow groundwater zones were encountered within the upper 30 feet at 24 of the 27 properties investigated. Groundwater in these zones is contained in layers/lenses of silty sands within an overall silty clay matrix. Several temporary wells installed within these zones were noted to be dry.

Intermediate glacial drift and bedrock groundwater potentiometric surface contour maps developed during this investigation are consistent with past studies. Bedrock groundwater flow directions are generally south-southeast, and intermediate glacial drift groundwater flow directions are variable.

Additional detailed hydrogeologic investigations are recommended as part of further investigation activities to refine and further characterize the geologic and hydrogeologic conceptual model and evaluate the nature and extent of chlorinated solvent contamination present in soil and groundwater.

2.2 NATURE AND EXTENT OF DETECTED CONSTITUENTS

The supplemental investigation targeted specific chlorinated compounds as part of the soil and groundwater investigation conducted at the Ellsworth Industrial Park site. The target specific

chlorinated solvent compounds (i.e., compounds found in residential wells downgradient of the industrial park) consist of PCE, TCE, and 1,1,1-trichloroethane (1,1,1-TCA). Common degradation products of PCE and TCE (e.g., dichloroethanes, dichloroethenes, chloroethane, etc) are also included.

The primary chlorinated-solvent constituents that were the subject of this investigation (PCE and TCE) were detected at numerous and widespread locations and depths within the Ellsworth Industrial Park in overburden soil at concentrations up to 35,000 ug/kg. These constituents were also detected at widespread locations and depths in shallow water-bearing zones within the overburden alluvial deposits at concentrations up to 340 ug/L. The presence of saturated sand and gravel alluvial deposits which are in hydraulic communication with the bedrock in the vicinity of the St. Joseph Creek, continues to establish a link between shallow soil and groundwater contamination found in the industrial park and the Silurian dolomite aquifer contamination.

While the discussion above highlights the locations where the highest concentrations of target chlorinated compounds were detected in soil and groundwater, other properties contain target chlorinated compounds in which applicable soil and/or groundwater standards were exceeded. In general, these were confined to properties where target chlorinated compounds use has been documented and/or previous results indicate target chlorinated compounds may be present on the property or nearby.

Defining the specific source locations and extent of detected target chlorinated compounds at the site was not within the scope of this investigation. Additional detailed investigations are recommended as part of the investigation to locate and characterize the nature and extent of specific chlorinated solvent sources identified at the various locations within the industrial park.

2.3 SOURCE PROPERTY CONCLUSIONS AND RECOMMENDATIONS

Based on the information gathered during this supplemental investigation, it is possible to identify several probable and potential source properties, as well as properties requiring further evaluation. These recommendations are meant to use criteria comparable to those used in the Phase II SA report.

2.3.1 Probable Source Properties

A probable source property is defined as a property where source material may reasonably be expected to be present based on analytical data and background information. In general, these include properties where target chlorinated-solvent constituents exceed screening criteria in both soil and groundwater at concentrations comparable to previously identified probable source areas, and for which available background information indicates the potential for chlorinated-solvent use. Based on the data collected during the supplemental investigation, the following property is identified as a probable target chlorinated compound source:

- **2655 Wisconsin:** During the Phase I RI/FS investigation, TCE was detected in shallow soil at the 2655 Wisconsin property at concentrations ranging from 9,500 to 35,000 ug/kg. TCE was also detected in shallow groundwater at levels of 5.6 to 31 ug/L. These concentrations in soil and groundwater are comparable to reference levels of those properties listed as probable sources during the previous Phase II SA. According to available background information, the 2655 Wisconsin property has previously had unspecified hazardous materials used in four "black oxide" tanks at the property. Waste streams sampled during 1992 indicate the presence of PCE in one sample at a concentration of 21 ug/L. Based on background information and concentrations of TCE in soil and groundwater at this property, it is concluded that probable TCE source materials are present on the 2655 Wisconsin property. Additional work will be required to identify the specific source location, extent, and magnitude of target chlorinated compounds.

2.3.2 Potential Source Properties

A potential source property is defined as a property where there is a possibility that source materials are present based on analytical data and background information. These include properties where reference criteria (soil or groundwater) have been exceeded, but not necessarily at concentrations indicating a definitive source (although one may be nearby), or where complicating factors such as groundwater flow direction or surface drainage patterns increase uncertainty. These facilities will require additional investigation to determine the source, nature, and extent of chlorinated-solvent constituents. Based on data collected during this supplemental investigation, the following properties are identified as potential sources:

- **5000 - 5014 Chase:** PCE was detected in the shallow soil along the north side of the building at a concentration of 240 ug/kg. TCE and several common degradation products, as well as carbon tetrachloride, were also detected in soil samples at concentrations below reference levels. PCE was detected in the shallow groundwater on the north side of the building at concentrations ranging from 17 to 340 ug/L. Additionally, the following target chlorinated compounds exceeded their reference levels in shallow groundwater along the north side of the building: TCE (210 ug/L); 1,1,1-TCA (230 ug/L); 1,1,2-trichloroethane (9.9 ug/L); 1,1-dichloroethene (8.9 ug/L); carbon tetrachloride (18 ug/L); and cis-1,2-dichloroethene (200 ug/L). A subsurface soil investigation report from a previous investigation of the 5000 - 5014 Chase property conducted by Earth Tech, Inc. dated January 2003 indicates that target chlorinated compounds were detected in the shallow soil and groundwater at the site. Additional work will be required to identify the specific source location, extent, and magnitude of target chlorinated compounds at this property.
- **2424 Wisconsin:** During the supplemental investigation, the following target chlorinated compounds exceeded their respective reference levels in shallow soil: 1,1,1-TCA (4,700 ug/kg); 1,1-dichloroethane (110 to 120 ug/kg); 1,1-dichloroethene (83 ug/kg); and carbon tetrachloride (84 ug/kg). The following target chlorinated compounds exceeded their respective reference levels in shallow groundwater: TCE (19 ug/L); 1,1,1-TCA (360 to 1,200 ug/L); and carbon tetrachloride (8.5 ug/L). Background information indicates the company that previously occupied the property used solvents to clean gears and for a cutting process in a closed loop system. An IEPA inspection in 1991 noted stained soil at the property adjacent to a drum storage

area. Contaminated soil was removed in May 1991. Additional work will be required to identify the specific source location, extent, and magnitude of target chlorinated compounds at this property.

- **2500 Curtiss:** During supplemental investigation activities, TCE was detected above reference levels at the eastern end of the property at an estimated concentration of 130 ug/L within a shallow groundwater zone. The sampling location is adjacent to a detention basin. An estimated TCE concentration of 4 ug/kg was detected in a shallow soil sample on the west side of the building. The company has indicated that it purchased no chlorinated solvent/cleaner chemicals. The property is located between properties to the east and west which were identified during the Phase II SA as potential source facilities due to detected chlorinated-solvent contamination in soil and groundwater. Additional work will be required to identify the specific source location, extent, and magnitude of target chlorinated compounds at this property, and evaluate the relationship to adjacent properties.

2.3.3 Properties Requiring Further Evaluation

In addition to the probable and potential source properties identified above, a number of properties have been identified within the industrial park for which analytical data indicates the presence of target chlorinated compounds at the property, but at generally low and/or estimated concentrations below screening criteria for soil and groundwater. These properties may also have a history of chlorinated compound use, documentation of past releases, and/or are proximal to previously identified probable or potential sources. These include the following properties:

- **5240 Belmont:** During the supplemental investigation, the following target chlorinated compounds were detected in soil samples: 1,1,1-TCA; and 1,1-dichloroethane. The following target chlorinated compounds were detected in groundwater samples: TCE; 1,1,1-TCA; 1,1-dichloroethane; and cis-1,2-dichloroethene. The compounds present were detected at low and/or estimated values. The property is adjacent to the 2301 Curtiss Street property, previously identified during the Phase II SA as a potential source facility due to the presence of PCE and TCE. Due to the presence of target chlorinated compounds and proximity to a potential source property, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated-compounds.

- **5023 Chase:** During the supplemental investigation, 1,1,1-TCA was detected in soil samples, and 1,1,1-TCA and carbon tetrachloride were detected in groundwater samples. The compounds were detected at low and/or estimated values. Background information indicates that the former occupant of the 5023 Chase property at one time used a chlorinated solvent product which contains PCE at 0 to 0.2990 percent by weight. This property is also adjacent to the 5000 - 5014 Chase property, identified as a potential source facility in this report. Due to the presence of target chlorinated compounds, background information, and proximity to a potential source property, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.
- **5024 Chase:** During the supplemental investigation, PCE was detected in soil samples and 1,1,1-TCA was detected in groundwater samples. The compounds were detected at low and/or estimated concentrations. Background information indicates that the current occupants of the facility have used PCE and 1,1,1-TCA, as well as have generated various listed hazardous wastes (D001, D0035, D0039, F003, F005, and F007). Paints and solvents are routinely used in this business. The company has indicated they have not used chlorinated chemicals during their occupation of the property; however, the company received several LDR notifications from Safety Kleen for parts cleaner wastes picked up from the facility which contained PCE. This property is also adjacent to the 5000 - 5014 Chase property, identified as a potential source facility in this report. Due to the presence of target chlorinated compounds, background information, and a proximity to potential source property, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.
- **2431 Curtiss:** During the supplemental investigation, the following target chlorinated compounds were detected in soil samples: PCE; and 1,1,1-TCA. The following target chlorinated compounds were detected in groundwater samples: PCE; 1,1,1-TCA, and carbon tetrachloride. The compounds present are at low and/or estimated concentrations. Background information indicates that a previous occupant of this property may have operated a machine shop. Additionally, this property is north of the 2424 Wisconsin property, identified as a potential source facility in this report; and east of the 2525 Curtiss property, previously identified in the Phase II SA as a probable source facility due to high levels of PCE and TCE. Due to the presence of target chlorinated compounds and proximity to potential source properties, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.

- **5411 Walnut:** During the supplemental investigation, 1,1-dichloroethane was detected in one soil sample at a level equivalent to its screening criteria. The following target chlorinated compounds were detected in groundwater samples: 1,1,1-TCA and 1,1-dichloroethane. Limited background information is available. Due to the presence of one target chlorinated compound at a level equivalent to its screening criteria, and other target chlorinated compounds at low and estimated values, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.
- **2518 Wisconsin:** During the supplemental investigation, 1,1,1-TCA was detected in soil samples collected at the 2518 Wisconsin property. The following target chlorinated compounds were detected in groundwater samples: 1,1,1-trichloroethane; and 1,1-dichloroethane. The compounds present were detected at low estimated concentrations. Background information is limited; however, the current occupant states they have never used, purchased, or stored hazardous materials within the Ellsworth Industrial Park. The property is directly south of two properties identified as probable or potential source facilities during the Phase II SA due to the presence of PCE and TCE. Due to the presence of target chlorinated compounds and proximity to probable and potential source properties, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.
- **2824 Hitchcock:** During the supplemental investigation, no target chlorinated compounds were detected in soil samples collected at the 2824 Hitchcock property. The following target chlorinated compounds were detected in groundwater samples: 1,1-dichloroethane and cis-1,2-dichloroethene. The compounds present were detected at very low levels. Background information indicates that a TCE vapor degreaser was located at the property, but has been decommissioned. The company also indicated that it generates waste hydrochloric acid (HCl), nitric acid (HNO₃), and potassium hydroxide (KOH) from refinishing operations. The property is located on the west side of the industrial park, and is not adjacent to facilities identified within this report or past investigations as probable or potential source facilities. However, it is recommended that the presence of the above listed target chlorinated compounds be further evaluated.
- **5225 Walnut:** During the supplemental investigation, PCE was detected in one soil sample at a low estimated concentration. No target chlorinated compounds were detected in groundwater samples. Background information indicates that a 2,500-gallon UST containing mineral spirits was removed in 1999. The soil surrounding

the tank was found to be contaminated and was remediated and tested for cleanup verification; however, analysis for PCE/TCE was not conducted as part of this remediation. The property is not adjacent to other facilities identified as a probable or potential source facility in this report or other investigations. However, it is recommended that the presence of PCE be further evaluated.

- **5224 Katrine:** During the supplemental investigation, no target chlorinated compounds were detected in soil samples. The following target chlorinated compounds were detected in groundwater samples: 1,1,1-TCA; and 1,1-dichloroethane. The compounds present were detected at low values. Background information regarding this property is limited other than the property was purchased from a bank trust in 1964 and that the owner indicates chlorinated chemicals are not used at the property. The property is south of the 5200 Katrine property, which was identified as a potential source facility during the Phase II SA due to the presence of 1,1,1-TCA at a level of 19,000 ug/Kg. Due to the presence of target chlorinated compounds and proximity to potential source properties, further evaluation of the property is warranted to evaluate the source and extent of detected target chlorinated compounds.
- **Property South of the Intersection of Curtiss and Glenview and East of Belmont:** During the supplemental investigation, PCE was detected in two soil samples and cis-1,2-dichloroethene was detected in one groundwater sample. The compounds present were detected at very low estimated concentrations. PCE soil detections are located at opposite ends of the property. Historical information regarding this property is limited; however, the property was formerly used as a wastewater treatment plant. The property is located east of the industrial park, and is not adjacent to facilities identified within this report or past investigations as probable or potential source facilities. However, it is recommended that the presence of the above listed target chlorinated compounds be further evaluated.
- **2265 Maple:** During the supplemental investigation, no target chlorinated compounds were detected in soil samples. PCE was detected in two groundwater samples. The compound was present at very low estimated concentrations. Background information indicates that the business is a dry cleaner and is a conditionally exempt, small quantity generator that uses less than 140 gallons of PCE a year for its operations. Drilling and testing was conducted in 1998 inside and outside the facility. No evidence of contamination was found. In June 2002, the facility was found to be in compliance with state and federal regulations and requirements of the Dry Cleaners Environmental Trust Fund of Illinois. The property

is not adjacent to other facilities identified as a probable or potential source facility in this report or other investigations. However, it is recommended that the presence of PCE be further evaluated.

- **2315 Maple:** During the supplemental investigation, no target chlorinated compounds were detected in soil samples. Chloroethane was detected in one groundwater sample at a very low estimated concentration. Very limited background information is available for this property. The property is not adjacent to other facilities identified as a probable or potential source facility in this report or other investigations. However, it is recommended that the presence of chloroethane be further evaluated.

2.3.4 Remaining Properties

The following properties contained no detections of target chlorinated compounds:

- Wooded area south of 2537 Curtiss
- Property immediately north of 4935 Belmont
- 4935 Belmont
- 4947 Belmont
- 2754 Maple
- 5126 Walnut
- 2300 Wisconsin
- 2333 Wisconsin
- 2400 Wisconsin
- 2525 Wisconsin
- 2732 Wisconsin

SECTION 3

BACKGROUND INFORMATION

3.1 SITE DESCRIPTION AND LOCATION

The Ellsworth Industrial Park Site ("the site"), located in Downers Grove, Illinois, encompasses an area in which groundwater is contaminated with chlorinated solvents (Figure 3-1). The site is a mix of residential, recreational, and commercial/light industry properties. It is bounded by Burlington Avenue to the north, 63rd Street to the south, Lee and Springside Avenues to the east, and Interstate 355 (I-355) to the west. The Ellsworth Industrial Park (EIP), which is the focus of this report, is located in the northern portion of the site and is suspected to be the source of the groundwater contamination. EIP is bordered on the north by Burlington Avenue; Elmore and Inverness Avenues to the south; Belmont Avenue to the east; I-355 on the west (Figure 1-2).

3.2 SITE HISTORY

3.2.1 Previous Field Investigations

Between spring and fall 2001, the IEPA performed a groundwater investigation on the east side of I-355 near Downers Grove in response to citizen concerns related to private-well sampling in neighboring Lisle. The investigation consisted of three rounds of residential-well sampling throughout the area. Approximately 495 private wells were sampled and analyzed for levels of volatile organic compounds (VOCs). Sample results indicated elevated levels of PCE, TCE, and other related VOCs. Approximately 52% of the samples collected during Round 1 and Round 2 contained PCE or TCE above 5 micrograms per liter (ug/l) (the federal drinking-water standards and the State of Illinois Maximum Contamination Limit [MCL]).

In response to these findings, the IEPA performed a cone penetration test (CPT) investigation within the Ellsworth Industrial Park. The results of this investigation are contained in the *Subsurface Groundwater Investigation Report, Ellsworth Industrial Park* (Parsons, 2001). The investigation used a CPT rig to log the shallow lithology in the area and collect groundwater samples at a variety of depths above the bedrock in order to evaluate potential source area(s) of the chlorinated solvent releases. The area of investigation included only the southern and southeastern-most portions of the industrial park along portions of Wisconsin, Elmore, and Inverness Avenues. During the investigation, 28 groundwater samples were collected from 27 separate sampling locations within the industrial park. Of the 28 groundwater samples, one sample was found to contain TCE.

In February 2002, U.S. EPA and IEPA conducted additional groundwater investigations within and outside the industrial park to further evaluate the presence and distribution of chlorinated solvent groundwater contamination and narrow down potential source areas. The results of this investigation were documented in the *Final Preliminary Groundwater Investigation Report* (Weston, 2002). The IEPA conducted boring and sampling activities using a Geoprobe unit outfitted with a membrane interface probe (MIP) for soil logging and sample collection. U.S. EPA performed a follow-up CPT investigation throughout the industrial park and selected areas east of the park. The CPT rig was used to advance stratigraphy borings, which defined the geology at each location as well as identified the presence of water-bearing zones within the unconsolidated overburden soil. Each boring was advanced to refusal, which ranged from approximately 12 to 80 feet below ground surface (bgs). A total of 44 locations were advanced using the CPT and Geoprobe MIP technology. Once the stratigraphy was characterized and the water-bearing zones were identified, depth intervals were selected for groundwater sampling. A total of 37 investigative groundwater samples were collected. Chlorinated constituents, including 1,1,1-TCA, PCE, TCE, and their common degradation products, were detected at several locations and at various concentrations within the industrial park. The highest concentrations were generally found to be present along Curtiss Street between Chase Street

and Katrine Avenue. TCE was detected in shallow groundwater in this area at concentrations up to 218 ug/L. The presence of TCE and PCE in shallow groundwater provided a potential link between source(s) in the industrial park and contamination observed in residential wells downgradient of the site.

Based on the results of the preliminary groundwater investigation, a Phase II SA was undertaken as a joint effort between U.S. EPA and IEPA to further characterize chlorinated solvent contamination in soil and groundwater and identify potential source properties. Prior to field investigation activities, efforts were undertaken to gather and evaluate existing data and information on properties and businesses within the industrial park. This information was used to focus field investigative efforts on potential chlorinated solvent source areas based on past and present use of these chemicals. In addition to focused investigations at specific facilities, a network of groundwater monitoring wells was also installed throughout the industrial park to begin evaluating site hydrogeologic characteristics. Due to timing and practical constraints, not all potential source areas were included in the Phase II SA. Investigation of the remaining areas was planned for this supplemental investigation.

The results of the Phase II SA indicated that PCE and TCE, and their degradation products, were present at numerous and widespread locations and depths within the Ellsworth Industrial Park in soil at concentrations up to 500,000 ug/Kg, indicating the presence of probable sources. PCE and TCE were also detected in groundwater in both glacial drift and bedrock aquifers at concentrations up to 190 ug/L. By comparison, the highest PCE/TCE concentrations observed in residential wells south of the site were typically around 15 ug/L. The compound 1,1,1-TCA was also found at significant concentrations. The data indicate that chlorinated solvent constituents appear to be migrating from sources within the industrial park through overburden soil, entering the bedrock aquifer system, and migrating in a downgradient direction towards the affected residences. Figure 3-2 is a summary of previous investigation testing and sampling locations.

3.2.2 Existing Information and Records Review

Throughout the Ellsworth Industrial Park investigation process, U.S. EPA and IEPA have evaluated available documents and records from numerous properties and businesses within and around the industrial park to identify current and previous users of chlorinated-solvent products. In October 2001, IEPA sent out information-request letters to approximately 21 facilities that had been identified during their initial door-to-door survey of the Ellsworth Industrial Park as using chlorinated cleaners/solvents or other types of chlorinated materials. The information IEPA requested pertained to site activities related to the purchasing, receiving, processing, storing, treating, disposing, or otherwise handling of hazardous substances. U.S. EPA issued supplemental information requests and reviewed the information supplied to U.S. EPA and IEPA, along with available records from the U.S. EPA Records Center in order to develop a list of facilities in the industrial park identified as using chlorinated solvents.

U.S. EPA has continued the process of gathering and evaluating background data and information into the supplemental investigation stage. The following discussion provides a brief summary of the results of these background investigation activities undertaken by U.S. EPA and IEPA. This information is supplemented with data contained in other previous investigation reports and field observations.

Wooded Area South of 2537 Curtiss

This property consists of an overgrown, wooded parcel between 2537 Curtiss and 2538 Wisconsin. A report from a citizen to U.S. EPA personnel alleged that five gallon containers of chemicals were dumped in the woods approximately 13 to 15 years ago. No further information is available.

Property North of 4935 Belmont

The property immediately north of 4935 Belmont Road currently consists of a long, narrow gravel lot currently used for parking. No further information is available for this property.

4935 Belmont Road

The property at 4935 Belmont Road is currently occupied by Ketone Automotive, a retailer of paint and paint related products. There are no manufacturing operations conducted on the property; however, mixing operations occur. According to the response to the 2001 IEPA survey, the company indicated chlorinated chemicals are not used at the property; however, some paint products contained chlorinated components and generate waste. Former occupants are undocumented, however, information suggests a former auto body shop occupied the property. No further information is available.

4947 Belmont Road

The property at 4947 Belmont Road currently consists of an asphalt and gravel parking facility for the METRA station and is owned by METRA. According to METRA representatives, the site was a former gasoline station, which is confirmed on aerial photographs of the site. No further information is available for this property.

5240 Belmont Road

The property at 5240 Belmont Road is currently occupied by K & C Services (K&C), is a machine tool repair company. The company leases the property and has been at the location for over 10 years.

The property is owned by Arrow Building Corporation, which was also a former occupant of the property. According to the response to the 2001 IEPA survey, the company does not use chlorinated chemicals. A commercial product (Simple Green) is used for any required degreasing. No further information was available.

5023 Chase Street

The property located at 5023 Chase Street was previously occupied by Hahn Graphics, an off-set printing services firm. Hahn Graphics is no longer located at 5023 Chase Street and the current occupant is unknown. The property is owned by Chase-Belmont Properties according to the IEPA information request. The business owner had indicated that there are no waste pits or ponds at the property and all materials used are purchased in gallon increments. One solvent product was identified as being used consisting of Safety Kleen 105 Solvent which contains PCE at 0 to 0.2990 percent by weight. The information response indicates some unspecified cleaning agents were picked up for recycling by Safety Kleen. The former occupant of the property previous to Hahn Graphics was a computer company.

5024 Chase Street

The property at 5024 Chase Street is currently occupied by C&C Machine Tool Services (C&C), a repair company for electrical components of printing presses. Former occupants are unknown. The 2001 IEPA survey indicated the company used 1,1,1-PCE and TCA, and generated various listed hazardous waste (D001, D0035, D0039, F003, F005, and F007). C&C has leased the property from Chase-Belmont Properties since 1996. Paints and solvents are routinely used in this business. Used paint, filters, and solvents are stored in containers supplied by Safety Kleen, which collects them for disposal. PCE-containing (0-1%) laquer thinners were also used. No USTs or ASTs are located on the property. Wastewater and stormwater are disposed through the Downers Grove wastewater system. A paint spray booth was also located at the property. The company has indicated they have not used chlorinated chemicals during their occupation of the property; however, the company

received several LDR notifications from Safety Kleen for parts cleaner wastes picked up from the facility which contained PCE.

5000 - 5014 Chase Street

The property located at 5000 - 5014 Chase Street is currently occupied by Tricon Industries, and consists of an office park type complex with addresses between 5000 - 5014 Chase Street. Multiple tenants have been located at the property dating back to 1973. Earth Tech, Inc. (Earth Tech) completed a subsurface soil and groundwater investigation at the 5000 - 5014 Chase Street property. The Earth Tech report, dated January 2003, indicated that target chlorinated compounds are present in shallow soil and groundwater.

2431 Curtiss Street

The property at 2431 Curtiss Street is currently occupied by Contemporary Control Systems, Inc. (CCSI), a manufacturer of computer PC boards, which leases the property from Spruce Building L.L.C. According to the 2001 IEPA survey, the company indicated they have never used chlorinated chemicals at the facility. The company has operated at other locations in the area, including 2733 Curtiss Street from 1985 to 1987, and 2512 Wisconsin Avenue from 1988 to 1997. The company has apparently used degreasers in the past, but discontinued their use in 1987. According to the response to the U.S. EPA 104(e), CCSI has never used TCE or PCE containing solvents. The only hazardous materials used are lead in a solder material. Hazardous materials are removed from the facility by Alpha Fry Metals. Lovejoy Industries has been identified as a prior occupant of the 2431 Curtiss Street location, and used the facility as a machine shop.

2500 Curtiss Street

The property at 2500 Curtiss Street is currently occupied by GlobalGear, L.L.C., which is an aftermarket and original manufacturer of automotive equipment including gears. The information

IEPA obtained from an Information Request Letter sent on 3 October 2001 indicates the building was constructed in 1987. The facility consists of a one story warehouse and manufacturing building. Chemicals are purchased from Perkins Products and ZEP Products, and waste is disposed of by Beaver Oil Company. No solid waste has been removed from the company in the last 5 years and the company indicated that it has purchased no chlorinated solvent/cleaner chemicals. Previous investigations at the facility include a Phase I Environmental Site Assessment (ESA) performed in June 1998 and the facility was found to be in good environmental condition.

U.S. EPA and IEPA preliminary groundwater investigation activities included soil borings and groundwater sampling at six locations around the perimeter of this property in February 2002. A total of five groundwater samples were collected from various depths. Volatile organic compounds (VOCs) detected include PCE, TCA, 1,1,1-TCA, acetone, 2-butanone, chloroform, benzene, 1,2-dichloroethane (1,2-DCA), and toluene.

Property South of Intersection of Curtiss Street and Glenview, East of Belmont

The property south of the intersection of Curtiss Street and Glenview, East of Belmont is currently owned by the Downers Grove Park District. The property is a former wastewater treatment plant (WWTP). No other information is available.

2824 Hitchcock Avenue

The property at 2824 Hitchcock Avenue is currently occupied by Bales Mold Service, a plastic injection mold refinisher, and includes chrome and nickel plating operations. They are the owner of the property and have been present for over 16 years. Former occupants are not known. According to information provided to IEPA, a TCE vapor degreaser was located at the property at the time of the survey (purchased in February 2000). The company also indicated that it generates waste hydrochloric acid (HCl), nitric acid (HNO₃), and potassium hydroxide (KOH) from refinishing operations. Several state and local permits are on file for the facility including Industrial Wastewater

Discharge, Lifetime Operating Permit Injection Mold Servicing, and construction permits for plating operations. Previous facility investigations between 1997 and 2001 indicated the presence of chromium, nickel, lead, zinc, and copper in soil samples. No further details of these investigations were available.

5225 Walnut Avenue/5224 Katrine Avenue

The properties at 5225 Walnut Avenue and 5224 Katrine Avenue are currently occupied by Molex, Inc. (Molex), a manufacturer of electric and electronic connectors, which involve metal-plating and injection-molding operations.

Molex has occupied the 5225 Walnut Avenue facility (Molex Fiber Optics) for over 12 years. The first 10 years, the facility was used as a warehouse, and is currently used for manufacture of fiber optic cable assemblies and molding operations. The IEPA survey indicated that a 2,500-gallon UST containing mineral spirits was removed in 1999. The soil surrounding the tank was found to be contaminated and was remediated and tested for cleanup verification; however, analysis for PCE/TCE was not conducted as part of this remediation. Plating operations were also conducted at this property prior to 1993 which generated a nickel sludge. Molex has provided U.S. EPA with additional information asserting that they did not use chlorinated solvents in their plating process. Mineral spirits were also used in a stamping operation. Three shallow monitoring wells are present on the Walnut Avenue property, but no specific well information (depth, boring logs, sample data, etc.) was available. These wells were sampled during the U.S. EPA Phase II SA.

Little information is available for the Katrine Avenue property other than Molex purchased the property from a bank trust in 1964 and have indicated that chlorinated chemicals are not used at the property.

2265 Maple Avenue

The property located at 2265 Maple Avenue is currently occupied by Maple Plaza Cleaners, a dry cleaning service. According to the responses to the 2001 IEPA Information Request, the business is a conditionally exempt, small quantity generator. The facility uses less than 140 gallons of PCE a year for its dry cleaning operations. No permits or spills were identified for the facility. Drilling and testing was conducted in 1998 inside and outside the facility. No evidence of contamination was found. In June 2002, the facility was found to be in compliance with state and federal regulations and requirements of the Dry Cleaners Environmental Trust Fund of Illinois. No further information is available.

2315 Maple Avenue

The property at 2315 Maple Avenue is currently occupied by Maple Grove Automotive. No additional information is available for this property.

2754 Maple Avenue

The property at 2754 Maple Avenue is currently occupied by MB Cleaners, a dry cleaning service. No additional information is available for this property.

5126 Walnut

The property at 5126 Walnut is currently occupied by Auto Nation, also known as the Joe Madden Ford Auto Body Shop. The Madden Family Partnership owns the property and Auto Nation leases the facility. The company indicated in their response to the U.S. EPA 104(e) information request that the property was vacant prior to purchase by Joe Madden Ford. The company operates an auto body repair shop. In 1999, Joe Madden Ford entered into an asset purchase agreement with Auto Nation, Inc. and AN/MF Acquisition Corp. to purchase the assets of Joe Madden Ford. The facility

contains two paint spray booths and a mixing room. Spent solvents, antifreeze, oils, and waste paints are containerized and recycled by outside vendors. A parts washer is also located onsite which is serviced by Safety Kleen. The company indicated there are no waste piles, landfills, impoundments, lagoons, USTs, or ASTs at the site. Sanitary and wastewater is routed through catch basins or oil-water separators prior to discharge to the Village of Downers Grove wastewater system. According to the IEPA response, the only chlorinated chemicals used are paint thinner for paint spray gun cleaning. Approximately eight gallons of this material is used on a monthly basis. A Phase I ESA was performed at the facility in October 1999 which noted evidence of spills (oil and laquer paint) around storage drums inside and outside the body shop. Used batteries and tires were also noted as being discarded on the property. It was noted in the response that spills and debris have since been removed. A Phase II ESA was also performed which revealed no contamination in testing areas. The scope of Phase II activities is not known.

2300 Wisconsin Avenue

The property at 2300 Wisconsin Street is currently occupied by MXL Industries, Inc., a plastic injection molding and tool & die manufacturer. The company owns the property and has been operating at the location since 1998. According to the 2001 IEPA survey, the owner indicated they did not use chlorinated chemicals at the time of the survey. Lubricating oils and naphtha were used and were handled by Safety Kleen, Inc.

A former occupant of this property was JL Clark Atlas Tube, a manufacturer of toothpaste tubes, who operated at the site from 1967 to 1997. The property was sold to MXL in 1998. The response to the U.S. EPA CERCLA 104(e) request indicated JL Clark Atlas Tube used PCE in carpet shampoo (1%), 1,1,1-TCA (between 10 and 30%), and an unspecified chlorinated solvent (33.5%) in its machine shop. According to the response, there were no known leaks, spills, or releases of hazardous materials at the facility.

2333 Wisconsin Avenue

The property at 2333 Wisconsin Avenue is currently occupied by Suburban Self Storage, a self-storage facility, which has occupied the property since approximately 1988. The property was previously occupied by Litton Systems, Inc. (also known as Liberty Copper & Wire and Magnetek). Information provided in the U.S. EPA 104(e) information request sent to Litton Systems indicated that Liberty Copper & Wire was incorporated in 1956, acquired by Jefferson Electric Company in 1970, and merged into Litton Systems in 1972. The company was then sold to Magnetek, Inc. in 1984. The company's response also stated that Litton Systems no longer possessed information regarding the use of chlorinated chemicals and indicates that all records regarding the operations of Liberty Copper & Wire were transferred to Magnetek at the time of the sale.

The response to the U.S. EPA 104(e) information request sent to Suburban Self Storage contained environmental information about previous operations by Magnetek and Liberty Copper & Wire. Review of information from the U.S. EPA CERCLA Records Center indicated that the facility used toluene, xylene, cresylic acid, and methanol. Additional information from a 1993 U.S. EPA site inspection documented waste generation at the facility including waste enamel, solvent, electroplating sludge, phenol, and urethane. Corresponding waste codes associated with waste generation identified above include F003, F004, F005, F006, D001, U188, and U238. In 1985, Liberty Copper & Wire generated approximately 9,000 pounds of waste enamel and solvent which was shipped off-site. The site was previously regulated under the Resource Conservation and Recovery Act (RCRA). During RCRA closure activities, soils were found to be contaminated with xylene (57,100 mg/l). A Phase I ESA was conducted for the property in 1997 in which additional testing was recommended for xylene and PCE contamination; however, no further information was available. Review of historical information provided by Environmental Data Resources, Inc. (EDR) indicated that three 4,000-gallon USTs and one 5,000-gallon UST containing hazardous substances have been closed.

2400 Wisconsin Avenue

The property at 2400 Wisconsin Avenue is currently occupied by Burnside Construction, a home building business. According to the 2001 IEPA survey, the company indicates it has never used chlorinated chemicals; however, they do generate some naphtha and waste oil which is processed by Safety Kleen.

According to the U.S. EPA 104(e) response, the property was previously occupied by Suburban Moving and Storage Company (Suburban Self Storage). Suburban owned or leased this property from 1971 through 1994. Information indicates a groundwater monitoring well was installed at the facility in 1994; however, no further information is available.

2424 Wisconsin Avenue

The property at 2424 Wisconsin Avenue is currently occupied by Flowserve which has been present there for over 4 years. The property was previously occupied by Bison Gear and Engineering Corporation, a manufacturer of gears, shafts, and aluminum castings used for gear and electric motors. The response to the U.S. EPA 104(e) indicates Bison Gear & Engineering Corporation leased the property from 1976 to 1997. The company used 1,1,1-TCA (in waste petroleum naphtha) to clean gears and for a cutting process in a closed loop system. In 1986, approximately 2,200 gallons of waste petroleum naphtha was generated. Solvents were stored in drums. Cutting oil was drained from machinery once or twice a year and removed by Beaver Oil. Waste naphtha was disposed of by Safety Kleen. The company indicated they stopped using solvents in the late 1980s or early 1990s. A parts washing machine was purchased in 1986 to reduce the amount of waste petroleum naphtha generated. An IEPA inspection in 1991 noted petroleum stained soil at the property adjacent to a drum storage area. Contaminated soil was removed in May 1991 under IEPA oversight. A June 1991 site inspection by the DuPage County Department of Environmental Concerns found the property to be in compliance with applicable environmental regulations.

2518 Wisconsin Avenue

The property at 2518 Wisconsin Avenue is currently occupied by CVP Systems, Inc., an assembler of vacuum packaging equipment for the food industry. According to the 2001 IEPA survey, CVP stated they did not use chlorinated chemicals; however, a small parts cleaner was in use over seven years ago. The response to the U.S. EPA 104(e) indicates CVP has leased the property since 1984. From 1991 through 1998, Safety Kleen provided a tank for disposal of lubricant used for metal working machines and a parts washer. CVP states they have never used, purchased, or stored hazardous materials within the Ellsworth Industrial Park going back to 1950. No spills or facility investigations have been performed at the property.

2525 Wisconsin Avenue

The property at 2525 Wisconsin Avenue is currently occupied by Flexible Steel Lacing Company (Flexco), a manufacturer of flexible steel lacings, conveyor belt fasteners, and belt products. Flexco has been at this location for over 30 years. The information IEPA obtained indicated that the facility used TCE until approximately 1990 in order to generate oil and water coolant. The firm also used naphtha parts cleaner. Waste products include waste naphtha and 9644 Solvent 150, which may contain TCE and PCE.

According to the response to the IEPA Information Request letter, Flexco began operations at the facility in 1967. In 1981, Flexco purchased additional land west of the facility from the adjacent property owner. Flexco indicated that they do not store or handle hazardous waste substances at the facility other than small amounts of paint and janitorial supplies. Spent petroleum and hydraulic fluids are stored in 55-gallon drums, which are collected by Beaver Oil for reprocessing.

From approximately 1968 to 1992, Flexco operated a vapor degreaser to remove excess oil from parts. This operation used approximately 5 drums of TCE per month. Virgin solvent was delivered to the facility by Baron Blakeslee, which provided a storage tank for the solvent, and also retrieved

spent solvent. Solvents were stored in drums next to the vapor degreaser until 1971 when a 250-gallon storage tank was installed. Spent TCE was stored in drums in the heat treat work area. A cold trap solvent saver was installed in 1982 which reduced solvent use to approximately 4 drums per quarter. The vapor degreaser was removed in 1992 along with the 250-gallon storage tank and the former degreaser location was cleaned and filled with concrete. Remaining solvents were disposed off-site.

The response to the U.S. EPA CERCLA 104(e) Information Request letter indicated floor drains are connected to the storm sewer system; however, over time, Flexco has gradually sealed many of the floor drains at the facility.

2655 Wisconsin Avenue

The property at 2655 Wisconsin Avenue is currently occupied by Lovejoy Inc., a manufacturer of couplings for transmissions, industry, and machine parts. Lovejoy has operated at its 2655 Wisconsin Avenue facility continuously since 1971. Responses to the U.S. EPA 104(e) indicated that Lovejoy Industries has operated at two additional addresses within the Ellsworth Industrial Park at various time periods. These include 2431 Curtiss Street and 5411 Walnut.

The following information is believed to be related to the 2655 Wisconsin Avenue location. According to responses to U.S. EPA information requests, Lovejoy indicated they did not use chlorinated chemicals. However, an air permit for a sintering furnace has been issued and generates coolant and waste. Solid wastes were not stored outside the building, and no waste piles, landfills, surface impoundments, lagoons, or pits are located on-site. Unspecified hazardous materials were used in four "black oxide" tanks located at the 2655 Wisconsin Avenue facility. Hazardous waste from the "black oxide" line was collected in drums located near an evaporator along the east wall of the building. There are no USTs on the property. One 600-gallon waste oil AST is present on the east side of the building. Small amounts of methylene chloride were used for a short time period.

Small amounts were placed on a towel used to clean parts and it was stated that the solvent was consumed in the process. Manifest documentation from 1988 to 2001 do not indicate TCE or PCE waste generation. However, black oxide waste stream samples collected in 1992 showed the presence of PCE in one sample at 21 ug/L during a facility investigation. No recognized environmental conditions were noted during a 1997 Phase I ESA.

No information is available in U.S. EPA files regarding Lovejoy ownership or operations at the 5411 Walnut Street facility.

2732 Wisconsin Avenue

The property at 2732 Wisconsin is currently occupied by Spannagel Tool & Die, a tool and die manufacturer which has owned the property for over 34 years. The company has indicated that it does not use chlorinated chemicals at the facility. No further information is available for this property.

SECTION 4

INVESTIGATION RESULTS

This section summarizes the results of the data collected during the supplemental investigation. Investigation activities included MIP/EC logging, soil sampling, and groundwater sampling. Tables 4-1 through 4-30 summarize the analytical results and investigative activities conducted during the supplemental investigation. Table 4-30 highlights the overall work summary, including borings, depths, samples collected, sample intervals, dates, etc.

The site geology can be described as stratigraphically complex with significant localized heterogeneity in geologic materials. Both glacial drift and post-glacial alluvial sequences are present in close proximity. Significant amounts of low-permeability silt and clay till deposits are present throughout the industrial park and surrounding area. Scattered sand and gravel layers and lenses are present within the silty clay till matrix. The low-permeability till deposits generally increase in thickness to the north and south away from the present St. Joseph Creek as the surface elevation rises. The ground-surface elevation is as much as 40 to 50 feet higher to the north and to the south as compared to the elevations adjacent to St. Joseph Creek.

Site hydrogeologic data gathered as part of preliminary groundwater investigations and the Phase II SA, supplemented with hydrogeologic data gathered by others, indicate groundwater occurrence is variable across the site. In general, three distinct water-bearing zones have been identified at the Ellsworth Industrial Park and consist of shallow perched groundwater zones, an intermediate glacial drift water-bearing zone, and a bedrock aquifer system. Section 4.28 of this report contains further discussion of groundwater flow conditions based on recent water level measurements.

The geology and hydrogeology of the industrial park and surrounding area are described in more detail in the Phase II SA report. Conditions observed during this supplemental investigation are consistent with those previously observed.

For purposes of this investigation, target chlorinated solvent compounds (i.e., compounds found in residential wells downgradient of the industrial park) consist of PCE, TCE, and 1,1,1-TCA. Common degradation products of PCE and TCE (e.g., dichloroethanes, dichloroethenes, chloroethane, etc) are also included.

Methylene chloride (dichloromethane) was detected in several samples and is considered a common laboratory artifact at low concentrations. Additional common laboratory artifacts include acetone and 2-butanone. 1,2,4-Trichlorobenzene, acetone, cyclohexane, methyl acetate, and methylene chloride were detected at low concentrations in laboratory soil blank samples as shown in the raw data located in Appendix E on the enclosed CD. Additionally, acetone, carbon disulfide, chloromethane, methylbenzene, methylene chloride, and tribromomethane were detected at low concentrations in groundwater field blanks as shown in Table 4-28. 2-Butanone, although not detected in soil or groundwater blanks during this investigation, is also a common laboratory artifact at low concentrations.

The soil and groundwater results have been compared to reference levels to determine whether detected compounds exceed concentrations as described in the 35 IAC Part 742 Tiered Approach to Corrective Action Objectives (TACO) Tier 1 Evaluation. For soil, the most stringent value of the ingestion, inhalation, and migration to groundwater pathways for industrial/commercial properties was used. For groundwater, the Tier 1 groundwater remediation objectives of the Class I groundwater ingestion route were used.

The following discussions summarize geologic and hydrogeologic conditions, and soil and groundwater analytical results on a property-by-property basis. Tables 4-1 through 4-27 summarize soil and groundwater results.

4.1 WOODED AREA SOUTH OF 2537 CURTISS

4.1.1 Geology and Groundwater Occurrence

The geology of the wooded property south of 2537 Curtiss consists primarily of low permeability silty clays to clayey silt, with stratified beds of clayey sands that appear to be laterally discontinuous. The silty clays and clayey silts frequently contain trace amounts of gravel; and are moderately stiff with no to low plasticity.

Groundwater was encountered within a sandy clay zone at 16-feet below ground surface (bgs) at the wooded area south of 2537 Curtiss property.

4.1.2 Analytical Results

4.1.2.1 Soil

Eight soil samples were collected from soil borings at the wooded area south of 2537 Curtiss property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-1A. The following VOCs were detected in soil samples:

- 2-Butanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations and consist of typical laboratory artifact compounds. No target chlorinated compounds were detected in soil samples at the wooded area south of 2537 Curtiss property.

4.1.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the wooded area south of 2537 Curtiss. Groundwater samples were collected from boring locations EIP-GP133 and EIP-GP134. Results of the VOC groundwater sample analysis are presented in Table 4-1B. The following VOCs were detected in groundwater samples:

- Benzene
- Methylbenzene

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the wooded area south of 2537 Curtiss property.

4.2 PROPERTY NORTH OF 4935 BELMONT

4.2.1 Geology and Groundwater Occurrence

The geology of the property north of 4935 Belmont consists of a clayey silt and/or silty clay. The clayey silt is predominately stiff and highly plastic with trace gravel. The silty clay is laterally discontinuous across the site, stiff, highly plastic and contains trace gravel.

Groundwater was encountered in the more granular deposits in two of the borings at the property north of 4935 Belmont between 20 and 30 feet bgs.

4.2.2 Analytical Results

4.2.2.1 Soil

Six soil samples were collected from soil borings at the property north of 4935 Belmont during this investigation. No VOCs were detected in soil samples collected at the property.

4.2.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the property north of 4935 Belmont. Groundwater samples were collected from boring locations EIP-GP203 and EIP-GP204. Results of the VOC groundwater sample analysis are presented in Table 4-2.

The following VOCs were detected in groundwater samples:

- Ethylbenzene
- Methylbenzene
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the property.

4.3 4935 BELMONT

4.3.1 Geology and Groundwater Occurrence

The geology of the 4935 Belmont property consists primarily of sandy silts grading to silty clays with depth. The sandy silts contain trace amounts of gravel and clay, is moderately stiff and has a medium plasticity. The silty clays contain trace amounts of sand and gravel with laterally discontinuous areas of abundant gravel. The silty clays are primarily stiff with no to low plasticity.

Groundwater was encountered within more granular deposits that appear moderately continuous throughout the 4935 Belmont property as identified on the MIP logs at depths between 20 and 30 feet bgs.

4.3.2 Analytical Results

4.3.2.1 Soil

Eleven soil samples were collected from soil borings at the 4935 Belmont property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-3A. The following VOCs were detected in soil samples:

- 4-Methyl-2-Pentanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 4935 Belmont property.

4.3.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 4935 Belmont property. Groundwater samples were collected from boring locations EIP-GP167, EIP-GP168, EIP-GP169 and EIP-GP171. Results of the VOC groundwater sample analysis are presented in Table 4-3B. The following VOCs were detected in groundwater samples:

- Acetone
- Carbon Disulfide

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 4935 Belmont property.

4.4 4947 BELMONT

4.4.1 Geology and Groundwater Occurrence

The geology of the 4947 Belmont property consists primarily of clayey silts grading to clayey sands with depth. The clayey silts are medium to highly plastic, well graded, and contain trace pebbles. The clayey sands are medium to highly plastic, frequently exhibit sand and pebble/gravel parting, and is primarily moist with average dilatency.

Groundwater occurred in relatively shallow perched areas along the top of the clayey silts in two of the soil borings at the 4947 Belmont property between 5 and 10 feet bgs.

4.4.2 Analytical Results

4.4.2.1 Soil

Nine soil samples were collected from soil borings at the 4947 Belmont property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-4A. The following VOCs were detected in soil samples:

- 2-Butanone
- Acetone
- Benzene
- Cyclohexane
- Ethylbenzene
- Isopropylbenzene
- Methylbenzene
- Methylcyclohexane
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations, except in soil boring EIP-GP201. Elevated compound concentrations were detected in soil boring EIP-GP201 with benzene exceeding its reference level in both soil samples collected. Elevated compound concentrations are most likely attributed to the previous existence of a buried UST associated with

a former gasoline station located at the 4947 Belmont property, as indicated to WESTON by METRA representatives. No target chlorinated compounds were detected in soil samples at the 4947 Belmont property.

4.4.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 4947 Belmont property. Groundwater samples were collected from boring locations EIP-GP199 and EIP-GP202. Results of the VOC groundwater sample analysis are presented in Table 4-4B. The following VOCs were detected in groundwater samples:

- Acetone
- Chloroform
- Methylene Chloride
- Methyl Tert-Butyl Ether (MTBE)

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 4947 Belmont property.

4.5 5240 BELMONT

4.5.1 Geology and Groundwater Occurrence

The geology of the 5240 Belmont property consists primarily of silty clays grading to sand and gravel layers with depth. The silty clays contain trace amounts of sands and gravels, have an average medium plasticity, and are increasingly firm with depth. The sands and gravels are moderately thinly bedded, interstratified and well graded.

Groundwater was encountered in all five of the soil borings at the 5240 Belmont property within the sand and gravel layers primarily around 15 to 20 feet bgs.

4.5.2 Analytical Results

4.5.2.1 Soil

Eleven soil samples were collected from soil borings at the 5240 Belmont property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-5A. The following VOCs were detected in soil samples:

- 1,1,1-TCA
- 1,1-Dichlorethane
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1,1-TCA and 1,1-dichloroethane) were detected in soil samples at the 5240 Belmont property. Target compounds were present at concentrations less than their respective reference levels.

4.5.2.2 Groundwater

Groundwater was encountered in all five of the soil borings completed at the 5240 Belmont property. Groundwater samples were collected from boring locations EIP-GP187 through EIP-GP191. Results of the VOC groundwater sample analysis are presented in Table 4-5B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- 1,1-Dichloroethane
- Acetone
- Cis-1,2-Dichloroethene
- Methyl Tert-Butyl Ether (MTBE)
- Methylbenzene
- Methylcyclohexane
- Tribromomethane

The above-listed compounds were detected at low and/or estimated concentrations. Four target chlorinated solvent compounds (TCE, 1,1,1-TCA, 1-1-dichloroethane, and cis-1,2-dichloroethene) were detected in groundwater samples at the 5240 Belmont property. Target compounds were present at concentrations less than their respective reference levels.

4.6 5023 CHASE

4.6.1 Geology and Groundwater Occurrence

The geology of the 5023 Chase property consists primarily of a laterally discontinuous strata of silty clays in upper topographic highs overlaying clay rich and silty sands. The base of the shallow geology is underlain by a silty clay till. The upper silty clays contain trace sub-angular gravels and have a low to medium plasticity. The sands vary between clay and silt rich containing trace amounts of gravel, are well graded, and exhibit frequent iron-staining. The base silty clay till is a stiff, slightly plastic clay with trace gravel.

Groundwater was encountered in two of the soil borings at the 5023 Chase property within the more granular sandy deposits between 20 and 30 feet bgs.

4.6.2 Analytical Results

4.6.2.1 Soil

Ten soil samples were collected from soil borings at the 5023 Chase property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-6A. The following VOCs were detected in soil samples:

- 1,1,1-TCA
- 2-Butanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (1,1,1-TCA) was detected in soil samples at the 5023 Chase property. The target compound was present at concentrations less than its reference level.

4.6.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 5023 Chase property. Groundwater samples were collected from boring locations EIP-GP157 and EIP-GP159. Results of the VOC groundwater sample analysis are presented in Table 4-6B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- Benzene
- Carbon Tetrachloride
- Methyl N-Butyl Ketone
- Methylbenzene
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1,1-TCA and carbon tetrachloride) were detected in groundwater samples at the 5023 Chase property. Target compounds were present at concentrations less than their respective reference levels.

4.7 5024 CHASE

4.7.1 Geology and Groundwater Occurrence

The geology of the 5024 Chase property consists primarily of silty clays with some sandy/gravelly clays and sand/gravel layers interstratified with the silty clays. The silty clays contain moderate amounts of gravel and trend to increasing plasticity with depth. The interstratified sandy/gravelly clays along with the sand/gravel layers are laterally discontinuous within the shallow investigation strata, are generally well graded materials with an abundance of fines.

Groundwater was encountered in two of the soil borings at the 5024 Chase property within the deeper more granular deposits at the property located between 20 and 30 feet bgs.

4.7.2 Analytical Results

4.7.2.1 Soil

Nine soil samples were collected from soil borings at the 5024 Chase property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-7A. The following VOCs were detected in soil samples:

- PCE
- Acetone

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compounds (PCE) was detected in soil samples at the 5024 Chase property. The target compound was present at concentrations less than its reference level.

4.7.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 5024 Chase property. Groundwater samples were collected from boring locations EIP-GP153 and EIP-GP156. Results of the VOC groundwater sample analysis are presented in Table 4-7B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- Acetone
- Benzene
- Methylbenzene

The above-listed compounds were detected at low and/or estimated concentrations. One selected target chlorinated solvent compound (1,1,1-TCA) was detected in groundwater samples at the 5024 Chase property. The target compound was present at concentrations less than its reference level.

4.8 5000 - 5014 CHASE

4.8.1 Geology and Groundwater Occurrence

The geology of the 5000 - 5014 Chase property consists primarily of upper silty clays transitioning to interstratified sands/gravels and silty clay layers with depth. The silty clays contain trace amounts of gravel, have an increasing plasticity with depth, and are moderately stiff. The sand/gravel layers are laterally discontinuous, well graded, and generally moist to wet.

Groundwater was encountered in six soil borings at the 5000 - 5014 Chase property in the sand/gravel deposits generally between 10 and 20 feet bgs.

4.8.2 Analytical Results

4.8.2.1 Soil

Seventeen soil samples were collected from soil borings at the 5000 - 5014 Chase property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-8A. The following VOCs were detected in soil samples:

- PCE
- TCE
- 1,1,1-TCA
- 1,1-Dichloroethene
- Acetone
- Carbon Tetrachloride
- Cis-1,2-Dichloroethene

The above-listed compounds were detected at low and/or estimated concentrations, except in soil

boring EIP-GP137, where elevated concentrations of PCE were detected. Six target chlorinated solvent compounds (PCE, TCE, 1,1,1-TCA, 1,1-dichloroethylene, carbon tetrachloride, and cis-1,2-dichloroethene) were detected in soil samples at the 5000 - 5014 Chase property. PCE at 240 ug/kg exceeded its reference level (60 ug/kg) in soil boring EIP-GP137 at a depth of 19.5 to 20.5 feet bgs.

4.8.2.2 Groundwater

Groundwater was encountered in six of the soil borings completed at the 5000 - 5014 Chase property. Groundwater samples were collected from boring locations EIP-GP135, EIP-GP137 through EIP-GP140, and EIP-GP206. Results of the VOC groundwater sample analysis are presented in Table 4-8B. The following VOCs were detected in groundwater samples:

- PCE
- TCE
- 1,1,1-TCA
- 1,1,2-Trichloroethane
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- Carbon Tetrachloride
- Chloroform
- Chloromethane
- Cis-1,2-Dichloroethene
- Methylbenzene
- Trans-1,2-Dichloroethene

The above-listed compounds were detected at low and/or estimated concentrations, with the following exceptions. Nine target chlorinated solvent compounds (PCE, TCE 1,1,1-TCA, 1,1,2-trichloroethane, 1,1-dichloroethane, 1,1-dichloroethene, carbon tetrachloride, cis-1,2-dichloroethene, and trans-1,2-dichloroethene) were detected in groundwater samples at the 5000 - 5014 Chase property. Seven of the nine detected target chlorinated solvent compounds exceeded their respective reference levels. PCE exceeded its reference level (5 ug/L) with concentrations of 340, 18, and 8.4 ug/L in soil borings EIP-GP137, EIP-GP138, and EIP-GP140, respectively. TCE exceeded its reference level (5 ug/L) with a concentration of 210 ug/L in soil boring EIP-GP137. 1,1,1-TCA

exceeded its reference level (200 ug/L) with a concentration of 230 ug/L in soil boring EIP-GP137. 1,1,2-Trichloroethane exceeded its reference level (5 ug/L) with a concentration of 9.9 ug/L in soil boring EIP-GP137. 1,1-Dichloroethene exceeded its reference level (7 ug/L) with a concentration of 8.9 ug/L in soil boring EIP-GP137. Carbon tetrachloride exceeded its reference level (5 ug/L) with a concentration of 18 ug/L in soil boring EIP-GP137. Cis-1,2-dichloroethene exceeded its reference level (70 ug/L) with a concentration of 200 ug/L in soil boring EIP-GP137.

4.9 2431 CURTISS

4.9.1 Geology and Groundwater Occurrence

The geology of the 2431 Curtiss property consists primarily of a clay overlying a clayey sand. The clay is generally dry and stiff with trace gravel and low plasticity. The clayey sand is generally loose and well graded. The entire property is underlain by a stiff clay glacial till that is primarily dry with trace gravel.

Groundwater was encountered in two soil borings at the 2431 Curtiss property in the clayey sand deposits ranging in depth between 17 and 30 feet bgs.

4.9.2 Analytical Results

4.9.2.1 Soil

Ten soil samples were collected from soil borings at the 2431 Curtiss property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-9A. The following VOCs were detected in soil samples:

- PCE
- 1,1,1-TCA
- 2-Butanone

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (PCE and 1,1,1-trichloroethane) were detected in soil samples at the 2431 Curtiss property. Target compounds were present at concentrations less than their respective reference levels.

4.9.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 2431 Curtiss property. Groundwater samples were collected from boring locations EIP-GP105 and EIP-GP106. Results of the VOC groundwater sample analysis are presented in Table 4-9B. The following VOCs were detected in groundwater samples:

- PCE
- 1,1,1-TCA
- Acetone
- Carbon Tetrachloride

The above-listed compounds were detected at low and/or estimated concentrations. Three target chlorinated solvent compounds (PCE, 1,1,1-TCA, and carbon tetrachloride) were detected in groundwater samples at the 2431 Curtiss property. Target compounds were present at concentrations less than their respective reference levels.

4.10 2500 CURTISS

4.10.1 Geology and Groundwater Occurrence

The geology of the 2500 Curtiss property consists primarily of three lithologies throughout the site. The property is generally layered with a sandy/silty clay overlying a thickly bedded sand and gravel which is underlain by a sandy/silty clay. The upper sandy/silty clay is primarily of highly plastic, soft clay with trace gravel. The thickly bedded sand and gravel strata are generally loose, dry to slightly moist, and well graded. The lower sandy/silty clay is primarily a stiff, dry basal till containing consistent trace gravel.

Groundwater was encountered in two soil borings at the 2500 Curtiss property within sand and gravel deposits generally between 20 and 30 feet bgs.

4.10.2 Analytical Results

4.10.2.1 Soil

Twenty-one soil samples were collected from soil borings at the 2500 Curtiss property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-10A. The following VOCs were detected in soil samples:

- TCE
- 2-Butanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (TCE) was detected in soil samples at the 2500 Curtiss property. The target compound was present at concentrations less than its reference level.

4.10.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 2500 Curtiss property. Groundwater samples were collected from boring locations EIP-GP60 and EIP-GP207. Results of the VOC groundwater sample analysis are presented in Table 4-10B. The following VOCs were detected in groundwater samples:

- PCE
- TCE
- Benzene
- Carbon Disulfide
- Cis-1,2-Dichloroethene
- Methylbenzene
- Methylcyclohexane
- Trans-1,2-Dichloroethene

The above-listed compounds were detected at low and/or estimated concentrations, with the following exceptions. Four target chlorinated solvent compounds (PCE, TCE, cis-1,2-dichloroethene, and trans-1,2-dichloroethene) were detected in groundwater samples at the 2500 Curtiss Chase property. TCE exceeded its reference level (5 ug/L) at an estimated concentration of 130 ug/L in soil boring EIP-GP60.

The TCE concentration detected in GPW-60 was flagged as an estimated value "J" during data validation. The sample was diluted and re-run due to TCE exceeding the instrument calibration range. A laboratory method blank was analyzed in conjunction with this sample. TCE was not reported in the method blank. At some point after the investigative samples were run, and after the laboratory method blank was run, a laboratory storage blank was analyzed. This storage blank was located in the cooler with the samples prior to the samples being analyzed. When the laboratory storage blank was analyzed, TCE was detected. Therefore, the U.S. EPA ESAT contractors that review the data in compliance with the U.S. EPA National Functional Guidelines for Low Concentration Data Review flagged the sample result with a "J", indicating the value is to be

considered usable, but estimated. In addition, there was a field blank and a trip blank associated with this sample. Neither the field blank or the trip blank contained TCE.

4.11 PROPERTY SOUTH OF INTERSECTION OF CURTISS AND GLENVIEW AND EAST OF BELMONT

4.11.1 Geology and Groundwater Occurrence

The geology of the property south of the intersection of Curtiss and Glenview and East of Belmont consists primarily of silty/sandy clays overlying laterally discontinuous lenses of interstratified silts, sands, and gravels. The silty/sandy clays generally contain trace to moderate amounts of coarse sediments with moderate firmness and plasticity. The silts, sands, and gravels vary in appearance and thickness throughout the property south of the intersection of Curtiss and Glenview and East of Belmont and are laterally discontinuous from one boring location to another.

Groundwater was encountered in seven soil borings at the property south of the intersection of Curtiss and Glenview and East of Belmont in primarily coarse grained lithologies varying in boring depth of 7 to 30 feet bgs.

4.11.2 Analytical Results

4.11.2.1 Soil

Nineteen soil samples were collected from soil borings at the property south of the intersection of Curtiss and Glenview and East of Belmont during this investigation. Results of the VOC soil sample analysis are presented in Table 4-11A. The following VOCs were detected in soil samples:

- PCE
- Acetone
- Chloroform
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (PCE) was detected in soil samples. The target compound was present at concentrations less than its reference level.

4.11.2.2 Groundwater

Groundwater was encountered in seven of the soil borings completed at the property south of the intersection of Curtiss and Glenview and East of Belmont. Groundwater samples were collected from boring locations EIP-GP142 through EIP-GP148. Results of the VOC groundwater sample analysis are presented in Table 4-11B. The following VOCs were detected in groundwater samples:

- Benzene
- Cis-1,2-Dichloroethene
- Methylbenzene
- Methylcyclohexane
- Tribromomethane
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (cis-1,2-dichloroethene) was detected in groundwater samples at the property south of the intersection of Curtiss and Glenview and East of Belmont. The target compound was present at concentrations less than its reference level.

4.12 2824 HITCHCOCK

4.12.1 Geology and Groundwater Occurrence

The geology of the 2824 Hitchcock property consists of laterally discontinuous layers of clayey silts, silty clays, and clayey sands. The clayey silts generally contain trace amounts of coarse grained sediments and are highly plastic. The silty clays are primarily highly plastic, stiff, and contain trace gravel. The clayey sands are well graded with interstratified thin sand lenses and occasional trace gravel.

Groundwater was encountered in four soil borings at the 2824 Hitchcock property within the shallow coarse grained deposits generally between 5 and 10 feet bgs.

4.12.2 Analytical Results

4.12.2.1 Soil

Fourteen soil samples were collected from soil borings at the 2824 Hitchcock property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-12A. The following VOC was detected in soil samples:

- Acetone

The above-listed compound was detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2824 Hitchcock property.

4.12.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 2824 Hitchcock property. Groundwater samples were collected from boring locations EIP-GP172, EIP-GP173, EIP-GP175, and EIP-GP177. Results of the VOC groundwater sample analysis are presented in Table 4-12B. The following VOCs were detected in groundwater samples:

- 1,1-Dichloroethane
- Acetone
- Chloromethane
- Cis-1,2-Dichloroethene
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1-dichloroethane and cis-1,2-dichloroethene) were detected in groundwater samples at the 2824 Hitchcock property. Target compounds were present at concentrations less than their respective reference levels.

4.13 5224 KATRINE

4.13.1 Geology and Groundwater Occurrence

The geology of the 5224 Katrine property consists of upper layers of laterally discontinuous interstratified silty clays and gravels overlying a sandy silt zone followed by a silty clay. The upper silty clays frequently contain gravel with a low to medium plasticity and are moderately stiff. The sandy silts generally contain trace gravels and clay and range from very soft to stiff. The lower silty clays are generally stiff with a moderate plasticity and frequently have trace amounts of gravel.

Groundwater was encountered in one soil boring at the 5224 Katrine property between 20 and 30 feet bgs.

4.13.2 Analytical Results

4.13.2.1 Soil

Eleven soil samples were collected from soil borings at the 5224 Katrine property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-13A. The following VOCs were detected in soil samples:

- 2-Butanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 5224 Katrine property.

4.13.2.2 Groundwater

Groundwater was encountered in one of the soil borings completed at the 5224 Katrine property. Groundwater samples were collected from boring location EIP-GP115. Results of the VOC groundwater sample analysis are presented in Table 4-13B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- 1,1-Dichloroethane
- 2-Butanone
- Acetone
- Benzene
- Methyl Benzene

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1,1-TCA and 1,1-dichloroethane) were detected in groundwater samples at the 5224 Katrine property. Target compounds were present at concentrations less than their respective reference levels.

4.14 2265 MAPLE

4.14.1 Geology and Groundwater Occurrence

The geology of the 2265 Maple property consists primarily of clayey silts overlaying silty clays with interstratified, laterally discontinuous silty sand lenses. The clayey silts have a varying plasticity, are generally stiff and contain trace gravel. The interstratified sand lenses are poorly graded. The silty clays are stiff with varying plasticity and contain trace amounts of gravel.

Groundwater was encountered in two soil borings at the 2265 Maple property within the clayey silts between 5 and 15 feet bgs.

4.14.2 Analytical Results

4.14.2.1 Soil

Six soil samples were collected from soil borings at the 2265 Maple property during this investigation. No VOC compounds were detected in the soil borings at the 2265 Maple property.

4.14.2.2 Groundwater

Groundwater was encountered in two of the soil borings completed at the 2265 Maple property. Groundwater samples were collected from boring locations EIP-GP150 and EIP-GP152. Results of the VOC groundwater sample analysis are presented in Table 4-14. The following VOCs were detected in groundwater samples:

- PCE
- Acetone
- Benzene
- Ethylbenzene
- Methyl Benzene
- Tribromomethane
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (PCE) was detected in groundwater samples at the 2265 Maple property. The target compound was present at concentrations less than its reference level.

4.15 2315 MAPLE

4.15.1 Geology and Groundwater Occurrence

The geology of the 2315 Maple property consists of a massively bedded silty clay with thin interstratified laterally discontinuous lenses of silt and sand. The silty clay firm material of varying plasticity and frequently contains trace sand and gravel sediments. The silt and sand lenses are very thin and well graded.

Groundwater was encountered in five soil borings at the 2315 Maple property at depths varying between 10 and 30 feet bgs.

4.15.2 Analytical Results

4.15.2.1 Soil

Thirteen soil samples were collected from soil borings at the 2315 Maple property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-15A. The following VOCs were detected in soil samples:

- 2-Butanone
- Acetone
- Methyl Tert-Butyl Ether (MTBE)

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated solvent compounds were detected in soil samples at the 2315 Maple property.

4.15.2.2 Groundwater

Groundwater was encountered in all five of the soil borings completed at the 2315 Maple property. Groundwater samples were collected from boring locations EIP-GP182 through EIP-GP186. Results of the VOC groundwater sample analysis are presented in Table 4-15B. The following VOCs were detected in groundwater samples:

- 2-Butanone
- Acetone
- Benzene
- Carbon Disulfide
- Chloroethane
- Cyclohexane
- Methyl Acetate
- Methyl Benzene
- Methyl Tert-Butyl Ether (MTBE)

- Methylcyclohexane
- Tribromomethane
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (chloroethane) was detected in groundwater samples at the 2315 Maple property. The target compound was present at concentrations less than its reference level.

4.16 2754 MAPLE

4.16.1 Geology and Groundwater Occurrence

The geology of the 2754 Maple property consists of a combination of laterally discontinuous layers of clayey/silty sands, clayey silts, and clays. The clayey/silty sands are well graded sands containing a mixture of fine grained and gravel sediments. The clayey silts have a medium to high plasticity and contain frequent occurrences of trace gravel. The clays are primarily stiff, highly plastic and contain trace amounts of gravel.

Groundwater was encountered in all four soil borings at the 2754 Maple property in medium to coarse grained deposits varying in depth between 7 and 30 feet bgs.

4.16.2 Analytical Results

4.16.2.1 Soil

Eleven soil samples were collected from soil borings at the 2754 Maple property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-16A. The following VOCs were detected in soil samples:

- Methylene Chloride

The above-listed compound was detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2754 Maple property.

4.16.2.2 Groundwater

Groundwater was encountered in all four of the soil borings completed at the 2754 Maple property. Groundwater samples were collected from boring locations EIP-GP178 through EIP-GP181. Results of the VOC groundwater sample analysis are presented in Table 4-16B. The following VOCs were detected in groundwater samples:

- Benzene
- Chloroform
- Chloromethane
- Methyl Benzene
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 2754 Maple property.

4.17 5126 WALNUT

4.17.1 Geology and Groundwater Occurrence

The geology of the 5126 Walnut property consists of clayey/sandy silts, silty clays, and clayey sands. The clayey sandy silts are laterally discontinuous across the property, vary in plasticity from low to high and generally contain trace gravel. The silty clays are laterally discontinuous across the site, are generally stiff, highly plastic, and contain trace gravel. The clayey sand exists as a thin lense in one boring and is hard with abundant gravel present.

Groundwater was encountered in soil borings at the 5126 Walnut property at depths ranging from 5 to 25 feet bgs.

4.17.2 Analytical Results

4.17.2.1 Soil

Twelve soil samples were collected from soil borings at the 5126 Walnut property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-17A. The following VOCs were detected in soil samples:

- Acetone

The above-listed compound was detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 5126 Walnut property.

4.17.2.2 Groundwater

Groundwater was encountered in three of the soil borings completed at the 5126 Walnut property. Groundwater samples were collected from boring locations EIP-GP161, EIP-GP164 and EIP-GP165. Results of the VOC groundwater sample analysis are presented in Table 4-17B. The following VOCs were detected in groundwater samples:

- Methyl Tert-Butyl Ether (MTBE)
- Methyl Benzene

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 5126 Walnut property.

4.18 5225 WALNUT

4.18.1 Geology and Groundwater Occurrence

The geology of the 5225 Walnut property consists primarily of a mixture of sandy/clayey silts overlaying silty clays. The sandy/clayey silts are moderately stiff with trace gravel appearing

frequently in the lithology. The silty clays are predominately stiff, highly plastic sediments with frequent occurrences of trace gravel.

Groundwater was not encountered at the 5225 Walnut property.

4.18.2 Analytical Results

4.18.2.1 Soil

Thirteen soil samples were collected from soil borings at the 5225 Walnut property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-18. The following VOCs were detected in soil samples:

- PCE
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (PCE) was detected in soil samples at the 5225 Walnut property. The target compound was present at concentrations less than its reference level.

4.18.2.2 Groundwater

Groundwater was not encountered in soil borings completed at the 5225 Walnut property.

4.19 5411 WALNUT

4.19.1 Geology and Groundwater Occurrence

The geology of the 5411 Walnut property consists of predominantly clayey silts with small, interstratified lenses of sand and gravel appearing within the boring that are laterally discontinuous.

The clayey silts are generally very stiff, highly plastic, and contain trace amounts of gravel. The sand and gravel lenses appear locally in one soil boring and are well graded.

4.19.2 Analytical Results

4.19.2.1 Soil

Eleven soil samples were collected from soil borings at the 5411 Walnut property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-19A. The following VOCs were detected in soil samples:

- 1,1-Dichloroethane
- Chlorinated Fluorocarbon (Freon 113)
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations, with the following exception. One target chlorinated solvent compound (1,1-dichloroethane) was detected in soil samples at the 5411 Walnut property. 1,1-Dichloroethane was detected at a concentration equal to but did not exceed its reference level of 20 ug/kg in soil boring EIP-GP77.

4.19.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 5411 Walnut property. Groundwater samples were collected from boring locations EIP-GP76 through EIP-GP79. Results of the VOC groundwater sample analysis are presented in Table 4-19B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- 1,1-Dichloroethane
- CFC-12
- Chlorinated Fluorocarbon (Freon 113)
- Methyl Benzene
- Tribromomethane

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1,1-TCA and 1,1-dichloroethane) were detected in groundwater samples at the 5411 Walnut property. Target compounds were present at concentrations less than their respective reference levels.

4.20 2300 WISCONSIN

4.20.1 Geology and Groundwater Occurrence

The geology of the 2300 Wisconsin property consists primarily of silty clays with laterally discontinuous lenses of silt and gravel interstratified throughout the property. The silty clays vary in range of plasticity from low to high with trace gravel frequently appearing in the lithology. The silt and gravel lenses are thinly bedded, laterally discontinuous and appear at infrequent intervals within the lithology of the 2300 Wisconsin property.

Groundwater was encountered in all six of the soil borings at the 2300 Wisconsin property at depths varying from 15 to 30 feet bgs.

4.20.2 Analytical Results

4.20.2.1 Soil

Fifteen soil samples were collected from soil borings at the 2300 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-20A. The following VOCs were detected in soil samples:

- 2-Butanone
- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2300 Wisconsin property.

4.20.2.2 Groundwater

Groundwater was encountered in all six of the soil borings completed at the 2300 Wisconsin property. Groundwater samples were collected from boring locations EIP-GP61 through EIP-GP66. Results of the VOC groundwater sample analysis are presented in Table 4-20B. The following VOCs were detected in groundwater samples:

- 2-Butanone
- Acetone
- Benzene
- Chloromethane
- Methylene Chloride
- Methyl Benzene
- Methylcyclohexane

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 2300 Wisconsin property.

4.21 2333 WISCONSIN

4.21.1 Geology and Groundwater Occurrence

The geology of the 2333 Wisconsin property consists primarily of thickly bedded clayey silts and silty/sandy clays with laterally discontinuous sands infrequently interstratified within the lithology of the property. The thickly bedded clayey silts are primarily hard with trace gravel throughout. The silty/sandy clays are generally highly plastic, stiff, and frequently contain trace amounts of gravel. The discontinuous sands are well graded with rounded grain and trace gravel.

Groundwater was encountered in one soil boring at the 2333 Wisconsin property in a silty clay at approximately 26 feet bgs.

4.21.2 Analytical Results

4.21.2.1 Soil

Fifteen soil samples were collected from soil borings at the 2333 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-21A. The following VOCs were detected in soil samples:

- Acetone

The above-listed compound was detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2333 Wisconsin property.

4.21.2.2 Groundwater

Groundwater was encountered in one of the soil borings completed at the 2333 Wisconsin property. Groundwater samples were collected from boring location EIP-GP194. Results of the VOC groundwater sample analysis are presented in Table 4-21B. The following VOCs were detected in groundwater samples:

- Acetone
- Benzene
- Methyl Benzene

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 2333 Wisconsin property.

4.22 2400 WISCONSIN

4.22.1 Geology and Groundwater Occurrence

The geology of the 2400 Wisconsin property consists of silty/sandy clays with infrequent interstratified layers of sand, silt, and gravel. The silty/sandy clays vary in plasticity from low to high, vary from soft to stiff, and have frequent appearances of trace gravel throughout the property lithology. The interstratified sand, silt and gravel layers are generally well graded and laterally discontinuous.

Groundwater was encountered in four soil borings at the 2400 Wisconsin property at depths varying between 10 and 30 feet bgs.

4.22.2 Analytical Results

4.22.2.1 Soil

Twelve soil samples were collected from soil borings at the 2400 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-22A. The following VOCs were detected in soil samples:

- 2-Butanone

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2400 Wisconsin property.

4.22.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 2400 Wisconsin property. Groundwater samples were collected from boring locations EIP-GP95, EIP-GP97, EIP-GP98, and EIP-GP99. Results of the VOC groundwater sample analysis are presented in Table 4-22B. The following VOCs were detected in groundwater samples:

- 1,2-Dichloropropane
- 2-Butanone
- Acetone
- Chloromethane
- Methyl Acetate
- Methyl Benzene
- Methylcyclohexane

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in groundwater samples at the 2400 Wisconsin property.

4.23 2424 WISCONSIN

4.23.1 Geology and Groundwater Occurrence

The geology of the 2424 Wisconsin property consists primarily of clayey sands overlaying clayey silts. The clayey sands are generally well graded and moderately plastic with frequent appearances of trace gravel. The clayey silts are generally stiff and highly plastic with frequent appearances of trace gravel.

Groundwater was encountered in five soil borings at the 2424 Wisconsin property at depths ranging from 7 to 20 feet bgs.

4.23.2 Analytical Results

4.23.2.1 Soil

Fifteen soil samples were collected from soil borings at the 2424 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-23A. The following VOCs were detected in soil samples:

- TCE
- 1,1,1-TCA
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- Acetone
- Carbon Tetrachloride
- Chloroethane
- Cis-1,2-Dichloroethene
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations except, with the following exceptions. Seven target chlorinated solvent compounds (TCE, 1,1,1-TCA, 1,1-dichloroethane, 1,1-dichloroethene, carbon tetrachloride, chloroethane, and cis-1,2-dichloroethene) were detected in soil samples at the 2424 Wisconsin property. Three of seven detected target chlorinated solvent compounds exceeded their respective reference levels. 1,1,1-TCA exceeded its reference level (2,000 ug/kg) with a concentration of 4,700 ug/kg in soil boring EIP-GP129. 1,1-Dichloroethane exceeded its reference level (20 ug/kg) with concentrations of 110 and 120 ug/kg in soil borings EIP-GP128 and EIP-GP130, respectively. 1,1-Dichloroethene exceeded its reference level (60 ug/kg) with a concentration of 83 ug/kg in soil boring EIP-GP128.

4.23.2.2 Groundwater

Groundwater was encountered in five of the soil borings completed at the 2424 Wisconsin property. Groundwater samples were collected from boring locations EIP-GP125, EIP-GP127, EIP-GP128,

EIPGP129, and EIP-GP130. Results of the VOC groundwater sample analysis are presented in Table 4-23B. The following VOCs were detected in groundwater samples:

- TCE
- 1,1,1-TCA
- 1,1,2-Trichloroethane
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- 1,2-Dichloroethane
- Benzene
- Carbon Tetrachloride
- Chlorinated Fluorocarbon (Freon 113)
- Chloroethane
- Chloroform
- Cis-1,2-Dichloroethene
- Methyl Benzene

The above-listed compounds were detected at low and/or estimated concentrations, with the following exceptions. Nine selected target chlorinated solvent compounds (TCE, 1,1,1-TCA, 1,1,2-trichloroethane, 1,1-dichloroethane, 1,1-dichloroethene, 1,2-dichloroethane, carbon tetrachloride, chloroethane, and cis-1,2-dichloroethene) were detected in groundwater samples at the 2424 Wisconsin property. Two of the nine target chlorinated solvent compounds exceeded their respective reference levels. TCE exceeded its reference level (5 ug/L) with a concentration of 19 ug/L in soil boring EIP-GP128. 1,1,1-TCA exceeded its reference level (200 ug/L) with concentrations of 1200 and 620 ug/L in soil borings EIP-GP128 and EIP-GP129, respectively.

4.24 2518 WISCONSIN

4.24.1 Geology and Groundwater Occurrence

The geology of the 2518 Wisconsin property consists primarily of clayey silts with laterally discontinuous layers of clay, clayey sand and gravel. The clayey silts are low to moderately stiff with a medium to high plasticity. The clay is stiff with a low plasticity and trace gravel. The clayey sands

are thinly bedded and well graded, with a mixture of fine and coarse grained materials within the lithological matrix. The gravel lenses are very thinly bedded and sparse within the lithological makeup of the 2518 Wisconsin property, and generally occur as angular dolomite fragments.

Groundwater was encountered in four of the soil borings at the 2518 Wisconsin property at varying depths ranging from 12 to 30 feet bgs.

4.24.2 Analytical Results

4.24.2.1 Soil

Twelve soil samples were collected from soil borings at the 2518 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-24A. The following VOCs were detected in soil samples:

- 1,1,1-TCA
- Chlorinated Fluorocarbon (Freon 113)

The above-listed compounds were detected at low and/or estimated concentrations. One target chlorinated solvent compound (1,1,1-TCA) was detected in soil samples at the 2518 Wisconsin property. The target compound was present at concentrations less than its reference level.

4.24.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 2518 Wisconsin property. Groundwater samples were collected from boring locations EIP-GP100, EIP-GP101, EIP-GP102, and EIP-GP103. Results of the VOC groundwater sample analysis are presented in Table 4-24B. The following VOCs were detected in groundwater samples:

- 1,1,1-TCA
- 1,1-Dichloroethane
- Acetone

- Benzene
- Chlorinated Fluorocarbon (Freon 113)
- Chloromethane
- Ethylbenzene
- Methyl Benzene
- Xylenes (Total)

The above-listed compounds were detected at low and/or estimated concentrations. Two target chlorinated solvent compounds (1,1,1-TCA and 1,1-dichloroethane) were detected in groundwater samples at the 2518 Wisconsin property. Target compounds were present at concentrations less than their respective reference levels.

4.25 2525 WISCONSIN

4.25.1 Geology and Groundwater Occurrence

The geology of the 2525 Wisconsin property consists primarily of laterally discontinuous clayey silt overlaying a massive bedded silty clay. The laterally discontinuous clayey silt is stiff with an abundance of gravel throughout. The silty clays are predominately stiff with a moderate plasticity and trace gravel throughout.

Groundwater was not encountered in soil borings located at the 2525 Wisconsin property.

4.25.2 Analytical Results

4.25.2.1 Soil

Twenty soil samples were collected from soil borings at the 2525 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-25. The following VOCs were detected in soil samples:

- Acetone

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2525 Wisconsin property.

4.25.2.2 Groundwater

Groundwater was not encountered in the soil borings completed at the 2525 Wisconsin property.

4.26 2655 WISCONSIN

4.26.1 Geology and Groundwater Occurrence

The geology of the 2655 Wisconsin property consists of sandy/clayey silts overlaying silty clays. The sandy/clayey silts are primarily moderately stiff with trace gravel and frequent iron staining. The silty clays are generally moderately stiff with a medium plasticity and contain trace amounts of gravel.

Groundwater was encountered in four of the soil borings at the 2655 Wisconsin property at depths generally between 20 and 30 feet bgs.

4.26.2 Analytical Results

4.26.2.1 Soil

Sixteen soil samples were collected from soil borings at the 2655 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-26A. The following VOCs were detected in soil samples:

- Trichloroethene (TCE)
- Acetone

The above-listed compounds were detected at low and/or estimated concentrations, with the following exception. One target chlorinated solvent compound (TCE) was detected in soil samples at the 2655 Wisconsin property. TCE exceeded its reference level (60 ug/kg) with concentrations of 25,000 and 35,000 ug/kg in soil borings EIP-GP82 and EIP-GP83, respectively.

4.26.2.2 Groundwater

Groundwater was encountered in four of the soil borings completed at the 2655 Wisconsin property. Groundwater samples were collected from boring locations EIP-GP82, EIP-GP83, EIP-GP85, and EIP-GP86. Results of the VOC groundwater sample analysis are presented in Table 4-26B. The following VOCs were detected in groundwater samples:

- TCE
- Acetone
- Methyl Benzene

The above-listed compounds were detected at low and/or estimated concentrations, with the following exception. One selected target chlorinated solvent compound (TCE) was detected in groundwater samples at the 2655 Wisconsin property. TCE exceeded its reference level with concentrations of 31 and 5.6 ug/L in soil borings EIP-GP82 and EIP-GP83, respectively.

4.27 2732 WISCONSIN

4.27.1 Geology and Groundwater Occurrence

The geology of the 2732 Wisconsin property consists of a sandy silt, clayey silt, silty clay, and clay. The sandy and clayey silts are stiff with trace gravel and vary generally by the amount of fine or coarse grained sediment they contain. The silty clays and clays are generally stiff and highly plastic with trace gravel.

Groundwater was not encountered at the 2732 Wisconsin

4.27.2 Analytical Results

4.27.2.1 Soil

Eleven soil samples were collected from soil borings at the 2732 Wisconsin property during this investigation. Results of the VOC soil sample analysis are presented in Table 4-27. The following VOCs were detected in soil samples:

- Acetone
- Methylene Chloride

The above-listed compounds were detected at low and/or estimated concentrations. No target chlorinated compounds were detected in soil samples at the 2732 Wisconsin property.

4.27.2.2 Groundwater

Groundwater was not encountered in the soil borings completed at the 2732 Wisconsin property.

4.28 SITE-WIDE GROUNDWATER FLOW

As previously discussed, three distinct water-bearing zones have been tentatively identified at the Ellsworth Industrial Park and consist of intermittent shallow perched groundwater zones, an intermediate glacial drift water-bearing zone, and the bedrock aquifer system.

Water level measurements from 47 existing monitoring wells were conducted to compare to past investigation flow characteristics and continued efforts to develop a conceptual model of the groundwater flow system within the industrial park. Groundwater elevation measurements summarizing data from three separate groundwater elevation measurement events is located in Table 4-29.

Intermittent shallow perched groundwater zones within the upper 30 feet of glacial deposits were identified at 24 of the 27 properties investigated during the Phase I RI/FS. These shallow perched groundwater zones appear irregular and are laterally discontinuous. The primary lithologies producing groundwater within these zones have been small lenses of sands and gravels. Multiple temporary wells installed throughout the investigation were dry and show that communication between the shallow perched groundwater zones is inconsistent and no patterns of groundwater flow are evident. This is consistent with past findings indicating heterogeneity of the shallow stratigraphy.

The intermediate water bearing zone underlying the Ellsworth Industrial Park represents a complex flow system due in part to the complex stratigraphic conditions described previously. The intermediate system is primarily present within the alluvial deposits encountered along the approximate axis of the St. Joseph Creek. Within the alluvial deposits, numerous low-permeability layers and lenses of clay/silt are present. In some areas the saturated sand/gravel zones are thick and well defined while in other areas they appear sparse and discontinuous. Sometimes these transitions are abrupt. Groundwater flow within this intermediate system is variable. Overall, the intermediate flow system appears to represent a series of groundwater divides and troughs confined laterally to the St. Joseph Creek alluvial sequences by the presence of thicker silty clay drift deposits to the north and south. Potentiometric low points in this system may represent areas of groundwater recharge to the underlying bedrock aquifer system from more permeable areas of alluvial sediments. The presence of saturated sand and gravel deposits in contact with the Silurian dolomite indicates likely hydraulic communication between groundwater in the overburden system and the bedrock aquifer. This is also apparent from review of head levels in nested well pairs; which indicate that intermediate and bedrock head levels are at similar elevations where permeable sand and gravel deposits directly overlie bedrock. Figure 4-3 is a potentiometric surface map of the intermediate wells measured during this investigation.

Overall, groundwater flow within the upper portion of the bedrock aquifer was found to be south-southeast. The south-southeast groundwater flow direction correlates with regional flow direction

evaluations conducted during previous investigations. Locally within the industrial park, however, groundwater flow variation is evident. While overall flow is south-southeast, a groundwater mound is present around well BD-14(D) located on the south side of the 2525 Curtiss property, where the water-level elevation was found to be higher than nearby bedrock wells screened in the same aquifer zone. Groundwater would be expected to flow radially out from this area and merge into the general south-southeast flow direction. Another apparent groundwater surface anomaly appears south and west of the intersection of Belmont Road and Curtiss Street, where the groundwater generally flows to the east. Figure 4-4 is a potentiometric surface map of the bedrock wells.

SECTION 5

INVESTIGATION PROTOCOLS

5.1 SAMPLING NETWORK DESIGN AND RATIONALE

The objectives of the field investigation at the site included conducting further screening work both within and outside the Ellsworth Industrial Park boundaries to identify other potential properties that may have contributed to the groundwater contamination associated with the site. Soil and groundwater samples were collected from 27 properties identified by U.S. EPA and analyzed for VOCs.

A 28th site, consisting of the approximate location of a train derailment along the current METRA rail lines, was not investigated due to difficulty in obtaining timely access. Based on this delay along with a lack of applicable background information showing any releases of solvents or identifying the precise location of the derailment, U.S. EPA cancelled investigation of this site.

Field soil boring and sampling locations are identified on Figures 5-1 through 5-12. Soil boring and sampling locations were selected based on a review of available background data and information for each property, which included the potential for use of chlorinated solvent constituents, storage characteristics, waste storage or accumulation areas, etc. Historical aerial photographic analysis was also used to select soil boring and sampling locations. Boring locations were modified accordingly in the field based on site physical attributes and any additional information provided by current occupants. The description and rationale for each boring location is included in Table 5-1. The field locations were identified and labeled with white paint or wood stakes and cleared for underground utilities prior to commencement of intrusive activities.

5.2 GEOLOGICAL INVESTIGATION

5.2.1 Membrane Interface Probe Logging

Downhole stratigraphic logging and real-time VOC field screening was conducted utilizing a Geoprobe® equipped with a Membrane Interface Probe (MIP) and electrical conductivity (EC) system. The MIP/EC equipped probe was advanced to a depth of 30-feet bgs (or refusal) in accordance with the SAP while taking continuous VOC readings. Innovative Probing Solutions (IPS) of Mount Vernon, Illinois conducted downhole MIP/EC logging utilizing a van mounted Geoprobe® 4200 during investigative activities at the Ellsworth Industrial Park site. The Geoprobe® is a hydraulically powered machine that utilizes both static force and percussion to advance sampling and logging tools into the subsurface. A MIP/EC was advanced to obtain soil conductivity logs and total VOC profiles of subsurface materials at soil boring locations investigated during the supplemental investigation.

Based on the results of the field screening, two to three subsurface soil samples were collected. Depths were selected by the field geologist and were based on stratigraphy, MIP screening results, presence of saturation, etc., in accordance with protocols outlined in the FSP. Each soil sample was analyzed for VOCs.

The MIP is 1.5-inches in diameter and approximately 12-inches in length. The soil conductivity portion of the MIP utilizes a dipole measurement arrangement where an alternating electrical current is passed from the isolated pin at the center of the probe to the probe body. The voltage response of the soil to the imposed current is measured across the same two points. The probe is considered accurate for measurements of soil conductivities in the range of 5 to 400 mS/m. In general, sands or course-grained materials have a lower conductivity, and silts and clays have higher conductivities.

The permeable membrane portion of the MIP is used to detect VOCs in both saturated and unsaturated soils during its advancement. VOCs in the subsurface come in contact with the heated

surface of the MIP polymer membrane and partition (absorb) into the polymer membrane. VOCs in the gaseous, dissolved, solid, or free-product phase can partition into the membrane. Once VOC molecules are sorbed into the membrane, they move by diffusion across the membrane to areas of lower concentrations. Movement across the membrane is very rapid because it is heated from 80-125 degrees Celcius and is relatively thin. Once through the membrane, the VOCs partition into the carrier gas which is in contact with the back side of the membrane. It takes approximately 25-35 seconds for the carrier gas to travel through the MIP trunk line before it reaches the detectors. Three detectors in sequence were used to qualitatively evaluate the VOC concentration. These included the photo-ionization detector (PID), flame-ionization detector (FID), and electron capture detector (ECD).

The MIP is advanced at a rate of approximately 1-foot per minute. Soil conductivity (mS/m), probe speed, temperature (degrees Celcius), PID concentration (uV), FID concentration (uV), and ECD are recorded on a computer program developed by Geoprobe®.

MIP borings logs are included in Appendix C located on the enclosed CD.

5.2.2 Soil Boring Logging and Sampling

Subsurface soil samples and downhole logging measurements were used to characterize the subsurface contamination, the vertical extent of contamination, and the subsurface geology at each soil boring location. A total of 146 soil borings were drilled and sampled during the supplemental investigation field activities, with each of the 27 sites consisting of three to nine soil boring and sampling locations as shown on Figures 5-1 through 5-12. Two to three subsurface soil samples were collected from each soil boring. Soil boring logs are provided in Appendix A.

Standard 2-inch-inside-diameter (ID) Geoprobe® rods were used for the soil borings. IPS used a track-mounted Geoprobe® 6610DT unit to perform the soil boring drilling activities.

Soil samples were collected for the borings using a 4-foot Geoprobe[®] Macrocore[®] disposable sampling tube. Following removal from the borehole, the sampler was opened on a table lined with clean polyethylene sheeting. A geologist screened each soil core with a handheld portable PID. The geologist logged the soil sample, noting items such as sample recovery, geologic makeup, moisture content, consistency, color, etc. PID monitoring results are shown on the soil boring logs provided in Appendix A. A soil sample was collected from each interval depth using Encore samplers for laboratory VOC analysis. The geologist also collected representative soil from each sample interval for moisture content analysis. The samples were placed on ice in a cooler following collection.

Each soil boring was abandoned upon completion of investigation at that location by filling the borehole annulus with granular bentonite. Where locations were advanced through asphalt or concrete, an appropriate hole patch was used to seal and repair the surface.

Drilling equipment, tools, and materials were decontaminated between boring locations. Decontamination procedures were conducted at a temporary decontamination pad, where the units and equipment were sprayed with a steam cleaner and allowed to air dry. Sampling equipment (e.g. Encore T-handle, sample table, etc.) was decontaminated by spraying them with an Alconox solution followed by deionized water and then wiping them dry with paper towels.

Investigative-derived waste (IDW), including soil cuttings and decontamination rinsate generated during the drilling and decontamination processes, was containerized in U.S. Department of Transportation (DOT)-approved 55-gallon drums. These drums were moved to a central staging area for waste characterization and disposal.

5.3 HYDROGEOLOGIC INVESTIGATION

5.3.1 Groundwater Sampling

At each location that groundwater was encountered, a temporary well was installed and a grab groundwater sample was collected. Initial attempts to sample groundwater through a Geoprobe[®]

screen-point sampler were ineffective due to the presence of fine-grained material with low recharge characteristics. Groundwater samples were collected utilizing a peristaltic pump as the primary sampling device. In the event that the peristaltic pump proved ineffective, a disposable bailer was used to collect samples. The presence of slow recharge and very silty groundwater prevented the use of the small diameter bladder pump. The selection of sampling equipment was made by the geologist based on observed water levels, material type, and the potential for recharge to the rod string from the target saturated zone. Sampling equipment was decontaminated between sampling locations in accordance with the procedures detailed in the FSP.

5.3.2 Water Level Measurement

Water levels were recorded from 47 existing monitoring wells installed during previous investigations. The results of the hydrogeologic data are discussed in detail in Section 4 of this report.

5.4 FIELD QUALITY CONTROL

5.4.1 Field Duplicate Sampling

Field duplicate samples were collected at selected locations during soil and groundwater sampling at a 1-per-10 sample frequency, using procedures identical to those used for the investigative samples. Duplicate samples were analyzed for the same parameters as the investigative sample. Duplicate samples were collected by alternatively filling two sets of sample bottles from the same sample unit (e.g., MacroCore[®], bailer, etc.). Encore samplers were utilized for soil sampling, and therefore duplicate samples were collected directly adjacent to the location within a sample core where the investigative sample was collected. No mixing or compositing of samples was conducted.

5.4.2 Field Blank Sampling

Field blank samples were collected during groundwater sampling. One field blank was collected for every 10 or fewer investigative aqueous samples collected during the field sampling activities. Field blanks were obtained by pouring ultra-pure water (laboratory-grade water) over and through a decontaminated or disposable sampling device such as a bailer or PVC screen, and collecting the water in the required sample containers. Disposable sampler parts such as tubing were replaced with unused or decontaminated equipment. A summary of field blank quality control sample results is presented in Table 5-2.

5.4.3 Trip Blanks

One trip blank sample was enclosed in each sample shipment container in which aqueous VOC samples were included. Sample handling, volume, packaging and preservation requirements for the trip blank were identical to the investigative VOC samples. The trip blanks were obtained directly from the laboratory. The trip blanks were placed in a sample shipment container and accompanied field personnel to the site. The trip blank was documented and identified as such on sample documentation.

5.4.4 Matrix Spike / Matrix Spike Duplicate Samples

Matrix spike/matrix spike duplicate samples (MS/MSDs) were collected on a one per 20 sample (or less) basis for soil and groundwater sampling. MS/MSD samples are investigative samples on which MS/MSD analyses are performed. Since soil collection was completed using Encore samplers, the MS/MSD analysis required two additional 5-gram Encore samplers for each MS/MSD sample. Extra sample volume was required for aqueous MS/MSD analyses. For groundwater MS/MSD

analyses, triple the normal volume was collected for VOC analysis. Field blank, trip blank and field duplicate samples were not used as MS/MSD samples. MS/MSD samples were identified as such on sample paperwork.

5.5 SAMPLE MANAGEMENT

5.5.1 Sample Documentation

5.5.1.1 Field Log Book

Field observations and other information pertinent to the collection of samples were recorded in the field. Entries were made in a bound logbook in ink. The entries were detailed and descriptive so that a particular situation can be recalled without reliance on the collector's memory. The data recorded for each sample included date, time, sample number, sample location, sample appearance, and name of the persons collecting the sample. In addition, general information was recorded in the logbook daily, including personnel present at the site, level of protection being worn, and weather.

5.5.1.2 Geologic/Drilling Log

Drilling information was recorded on a geologic drill log. A separate log was maintained for each boring. Instrument readings from the PID used for field screening and health and safety monitoring were recorded in the notes column of the log. Upon completion of the field work, the drill log information was entered into a computer database

5.5.2 Sample Tracking

5.5.2.1 Sample Documentation Forms

Required paperwork for laboratory samples includes chain-of-custody (COC), sample tags, and COC seals. Sample documentation forms were completed by field personnel in accordance with the requirements outlined in the CLP Guidance for Field Samplers (U.S. EPA April 2003). The U.S.

EPA Field Operations and Records Management Systems (FORMS) II Lite Software (Version 5.1) was used for sample documentation and tracking.

Paperwork accompanying the samples being shipped to the laboratory was sealed in a plastic bag that was taped to the inside of the cooler lid. Copies were made of sample documentation and retained for in-house files.

5.5.2.2 Chain-of-Custody/SAS Packing List Form

U.S. EPA's registered FORMS II Lite program was used to document samples shipped to U.S. EPA designated CLP laboratories. U.S. EPA OERR's Analytical Operations/Data Quality Center (AOC) developed the FORMS II Lite software to generate sample labels, Traffic Reports, and Chain of Custody (COC) forms. The system also tracks samples from the field to the laboratory and facilitates electronic capture of sample information into databases. COC documentation was completed in accordance with the Quality Assurance Project Plan (QAPP).

5.5.2.3 Sample Tags

Sample tags were provided by the U.S. EPA Region V Regional Sample Control Coordinator (RSCC) and are specific to Region V. The information printed out for the sample label was printed in duplicate and the copy was affixed to the sample tag.

5.5.3 Sample Handling

5.5.3.1 Sample Containers and Sample Preservation

Samples collected for analysis were containerized, preserved, packaged and shipped in accordance with the approved FSP and QAPP, the U.S. Department of Transportation's regulations (49 CFR 173 to 177) and Dangerous Goods Regulations, (International Air Transport Association (IATA), (2003).

5.6 INVESTIGATIVE DERIVED WASTE

IDW are defined as any by-product of the field activities that is suspected or known to be contaminated with hazardous substances. The performance of field activities produced waste products such as soil cuttings, purge groundwater, and decontamination rinsate. IDW was containerized in 55-gallon drums.

In order to collect the decontamination wastewater, a portable or temporary decontamination pad was set up on site. Wastewater was pumped from the decontamination pad, collected, and containerized. Composite disposal samples will be collected and analyzed. Sampled wastes will be disposed of at an offsite waste disposal facility.

5.7 SURVEYING AND MAPPING

Soil boring locations were surveyed for horizontal and vertical location and elevation by the U.S. EPA FIELDS team using sub-meter accuracy Global Positioning System (GPS) equipment. Table 5-3 summarizes survey data for each soil boring location.

5.8 DATA MANAGEMENT

5.8.1 Data Documentation and Procedures

All samples for analysis, including QC samples, were given unique sample numbers. The sample numbers were recorded in the field logbook and on the COC forms. A unique sample number was assigned to each sample, which highlights the sample matrix and location, and is used for documentation purposes in the field logbooks, as well as for presentation of the analytical data in this report. Sample identification codes were assigned as specified in the FSP and QAPP.

5.8.1.1 Laboratory Data

Samples were analyzed by various laboratories in U.S. EPA's CLP, as assigned through U.S. EPA's RSCC.

5.8.1.2 Data Validation

Data validation was performed by U.S. EPA Region V ESAT prior to receipt by WESTON. The resulting data validation qualifiers were provided electronically in the electronic data deliverable (EDD) provided to WESTON and incorporated into the EQuIS database. WESTON performed a compliance check on all data.

SECTION 6

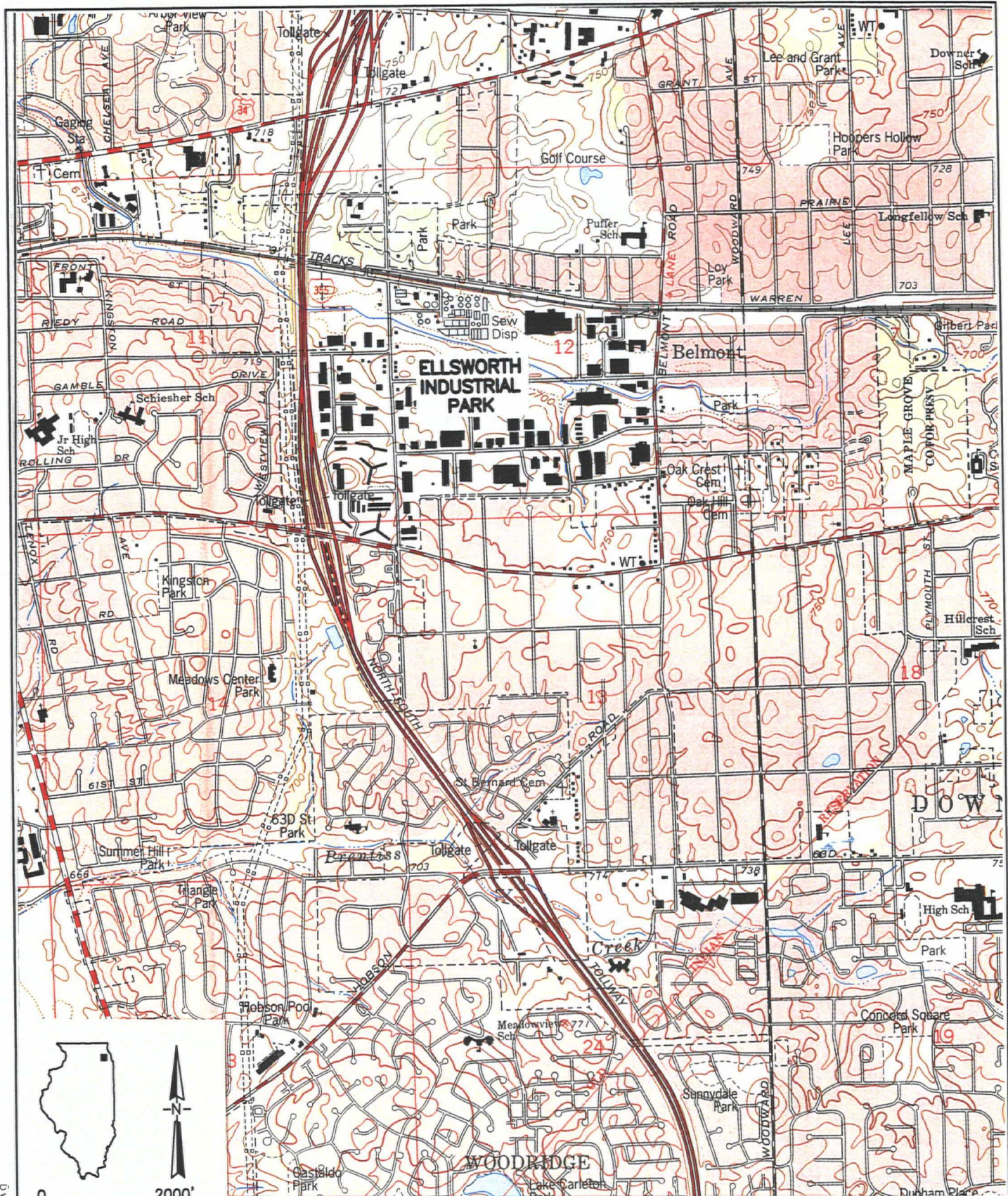
REFERENCES

EarthTech, Inc. 2003. Subsurface Soil Investigation of Chase-Belmont Properties. Downers Grove, Illinois. January 2003.

Parsons Engineering Science, Inc. 2001. Subsurface Investigation Report, Ellsworth Industrial Park Downers Grove, Illinois.

Weston Solutions, Inc. (WESTON®). 2002. Final Preliminary Groundwater Investigation Report. May 2002.

FIGURES



SOURCE: U.S.G.S. 7.5 MINUTE TOPOGRAPHIC MAPS.
WHEATON, ILLINOIS QUADRANGLE.

FIGURE 1-1

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

SITE LOCATION MAP
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois



LEGEND

- Boundary containing 95+ percent of sampled wells in Downers Grove exhibiting a sum of TCE and PCE concentrations between 2 and 5 ppb
- Boundary containing 95+ percent of sampled wells in Downers Grove exhibiting a sum of TCE and PCE concentrations between 5 and 10 ppb
- Boundary containing 95+ percent of sampled wells in Downers Grove exhibiting a sum of TCE and PCE concentrations above 10 ppb

NOTES:

Aerial photo obtained from USGS, April 1998

Data Sources:

- 1) Prairie Analytical Laboratories, collected from May 2001 through October 2001.
- 2) Illinois Department of Public Health, collected in May 2001



SOURCE:
PARSONS ENGINEERING AND SCIENCES, PROVIDED BY IEPA.

FIGURE 3-1

RESPONSE ACTION CONTRACT
U.S. EPA CONTRACT No. 68-W7-0026
WORK ASSIGNMENT No. 233-RICO-B51W
DOCUMENT CONTROL No. RFW233-2A-AQLO

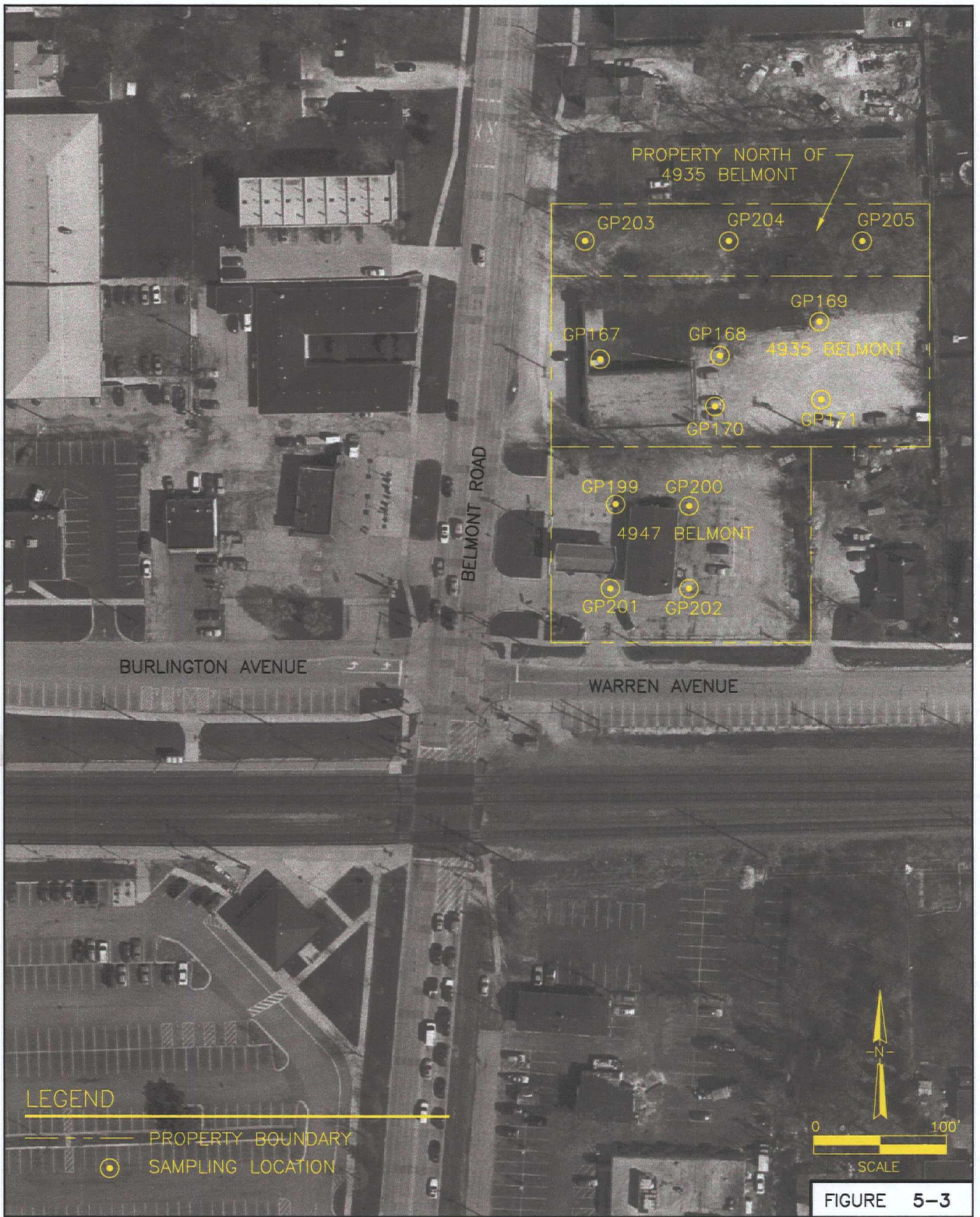
PLUME AREA BASE MAP
U.S. EPA
Downers Grove, Illinois

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

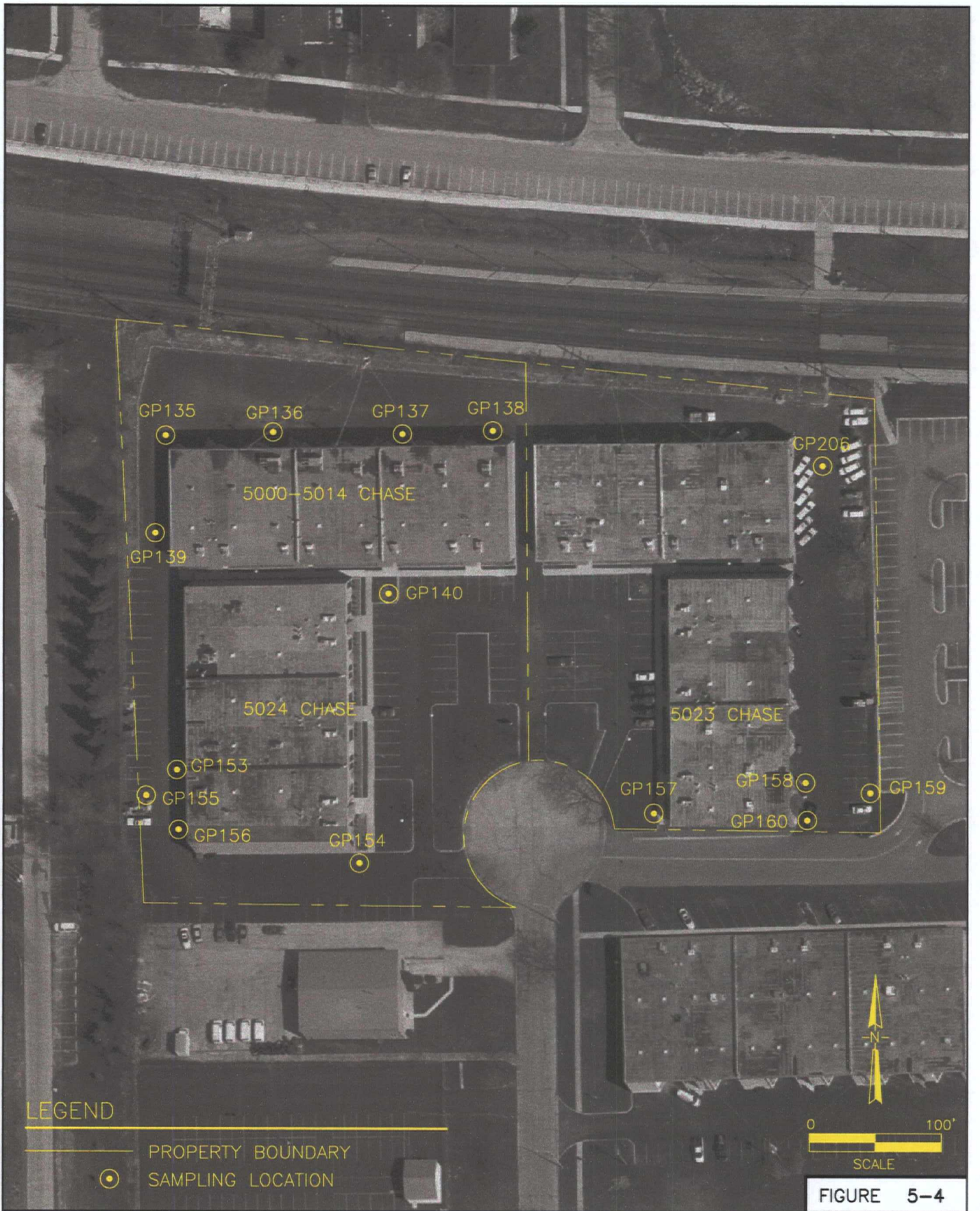
BORING LOCATION MAP
 PROPERTY SOUTH OF INTERSECTION OF CURTISS
 AND GLENVIEW EAST OF BELMONT
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 PROPERTY NORTH OF 4935 BELMONT,
 4935 BELMONT AND 4947 BELMONT
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois



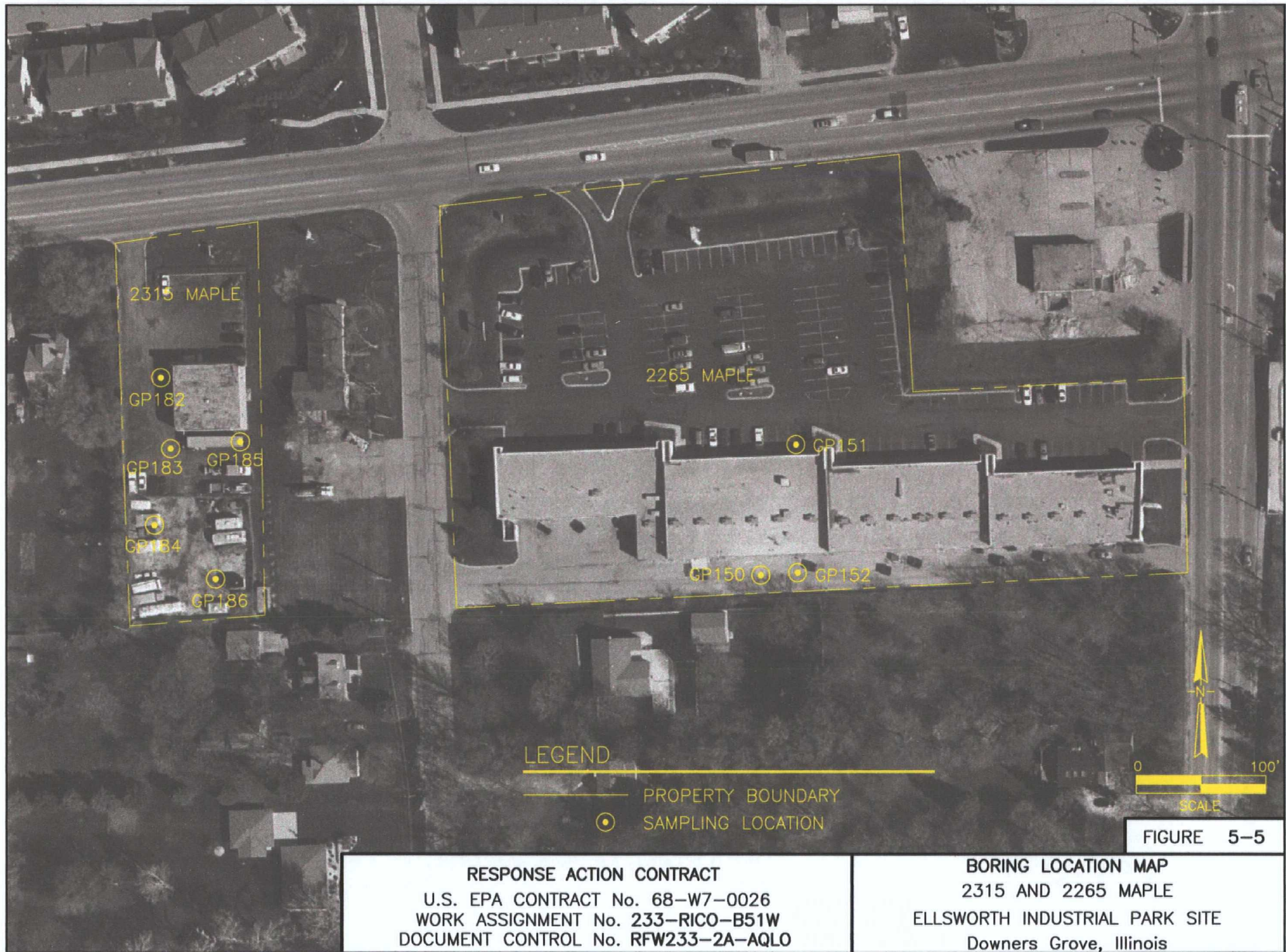
LEGEND

- PROPERTY BOUNDARY
- SAMPLING LOCATION

FIGURE 5-4

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 5000-5014, 5023, AND 5024 CHASE
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois



RESPONSE ACTION CONTRACT
U.S. EPA CONTRACT No. 68-W7-0026
WORK ASSIGNMENT No. 233-RICO-B51W
DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
2315 AND 2265 MAPLE
ELLSWORTH INDUSTRIAL PARK SITE
Downers Grove, Illinois

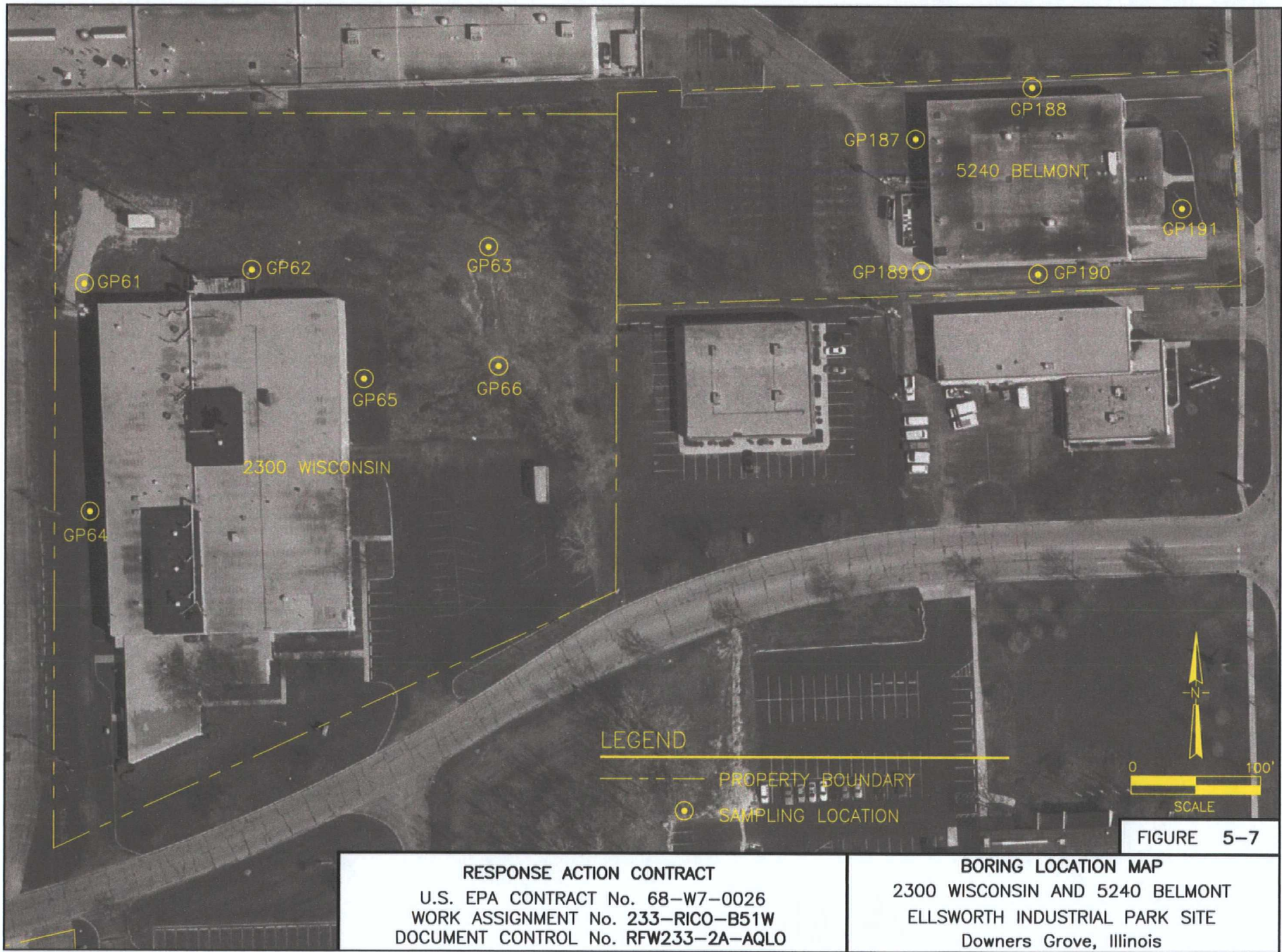


FIGURE 5-6

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 2754 MAPLE AND 5411 WALNUT
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois

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RESPONSE ACTION CONTRACT
U.S. EPA CONTRACT No. 68-W7-0026
WORK ASSIGNMENT No. 233-RICO-B51W
DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
2300 WISCONSIN AND 5240 BELMONT
ELLSWORTH INDUSTRIAL PARK SITE
Downers Grove, Illinois



FIGURE 5-8

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 2824 HITCHCOCK AND 5126 WALNUT
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois

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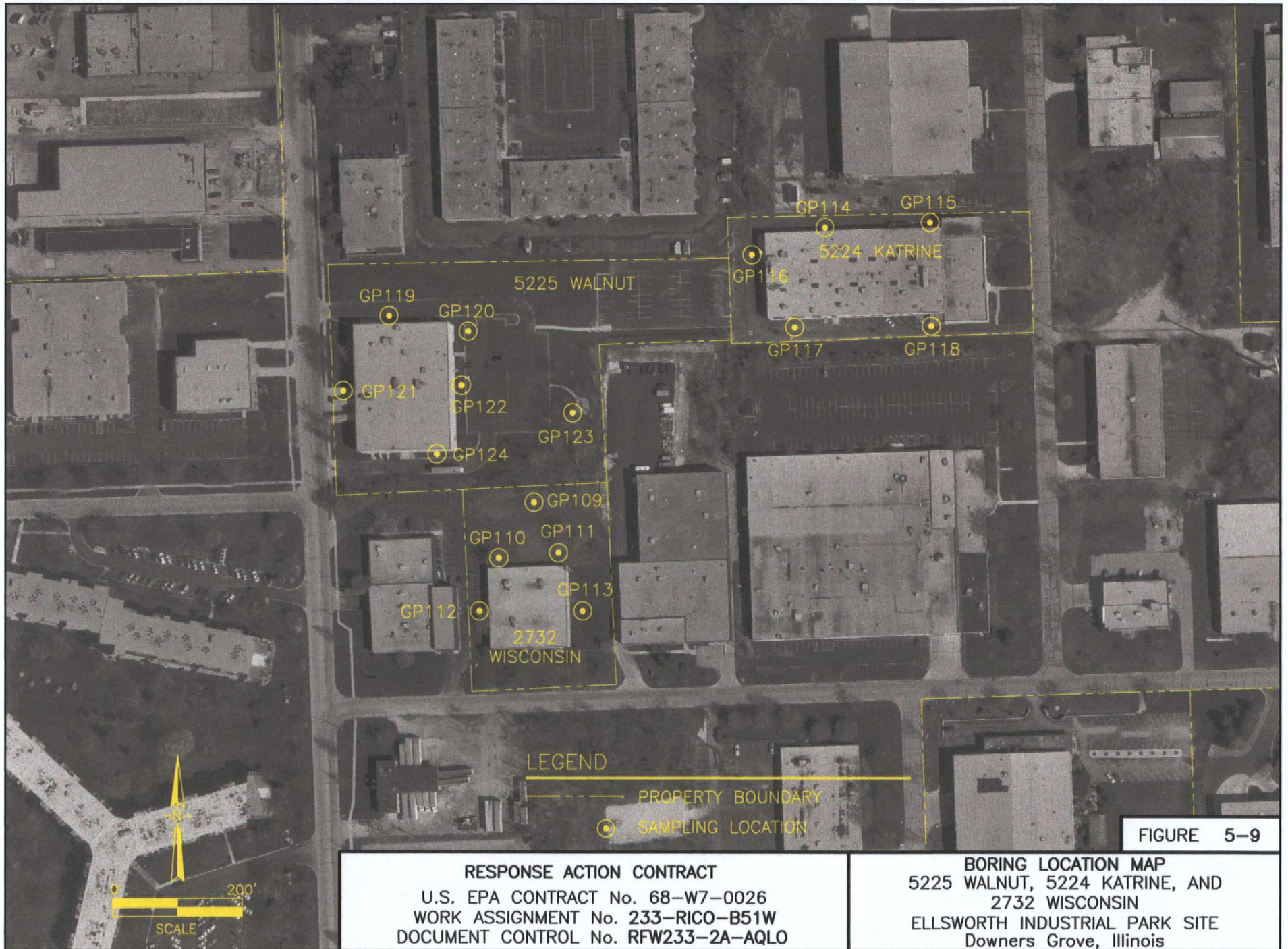
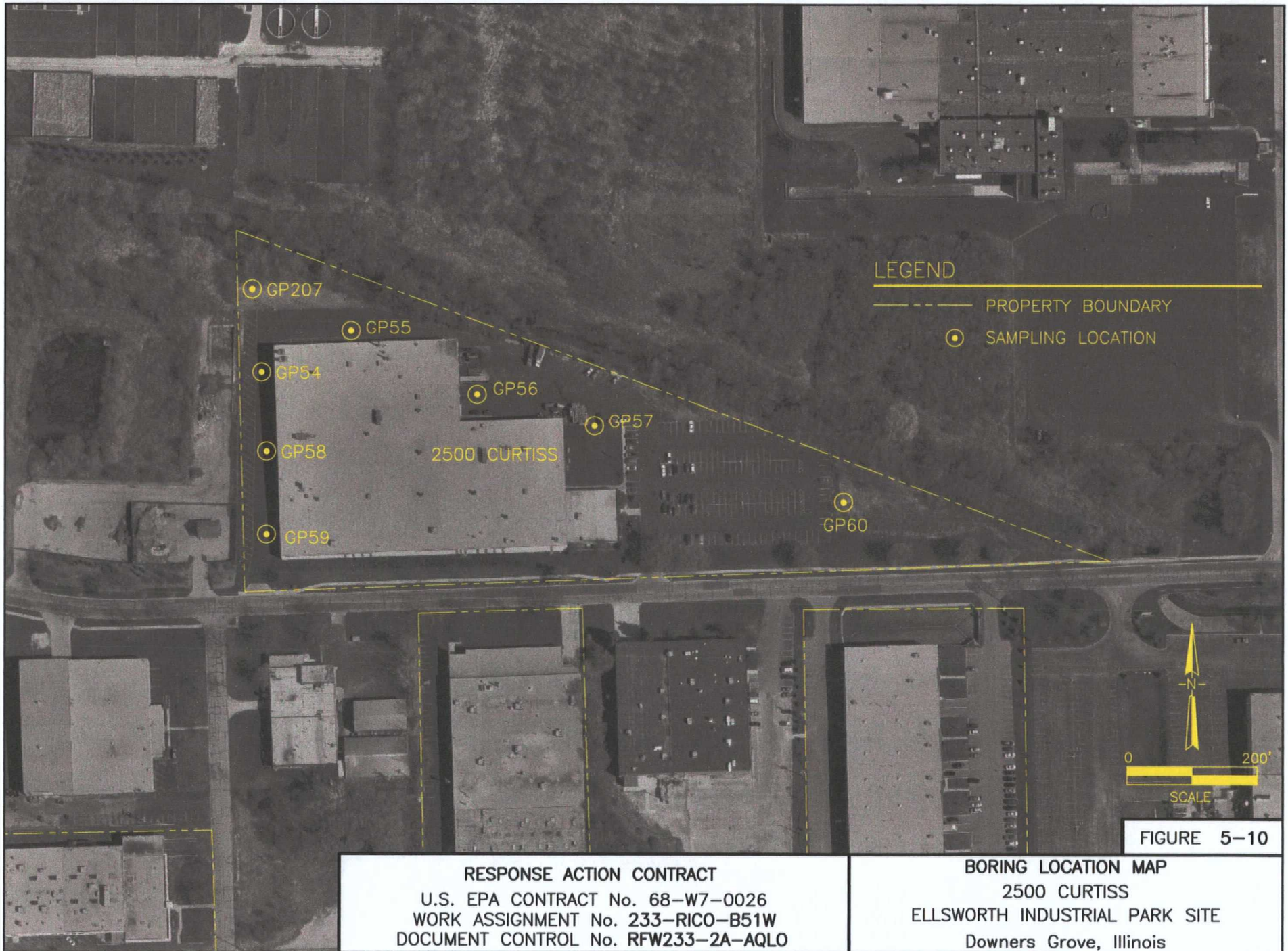


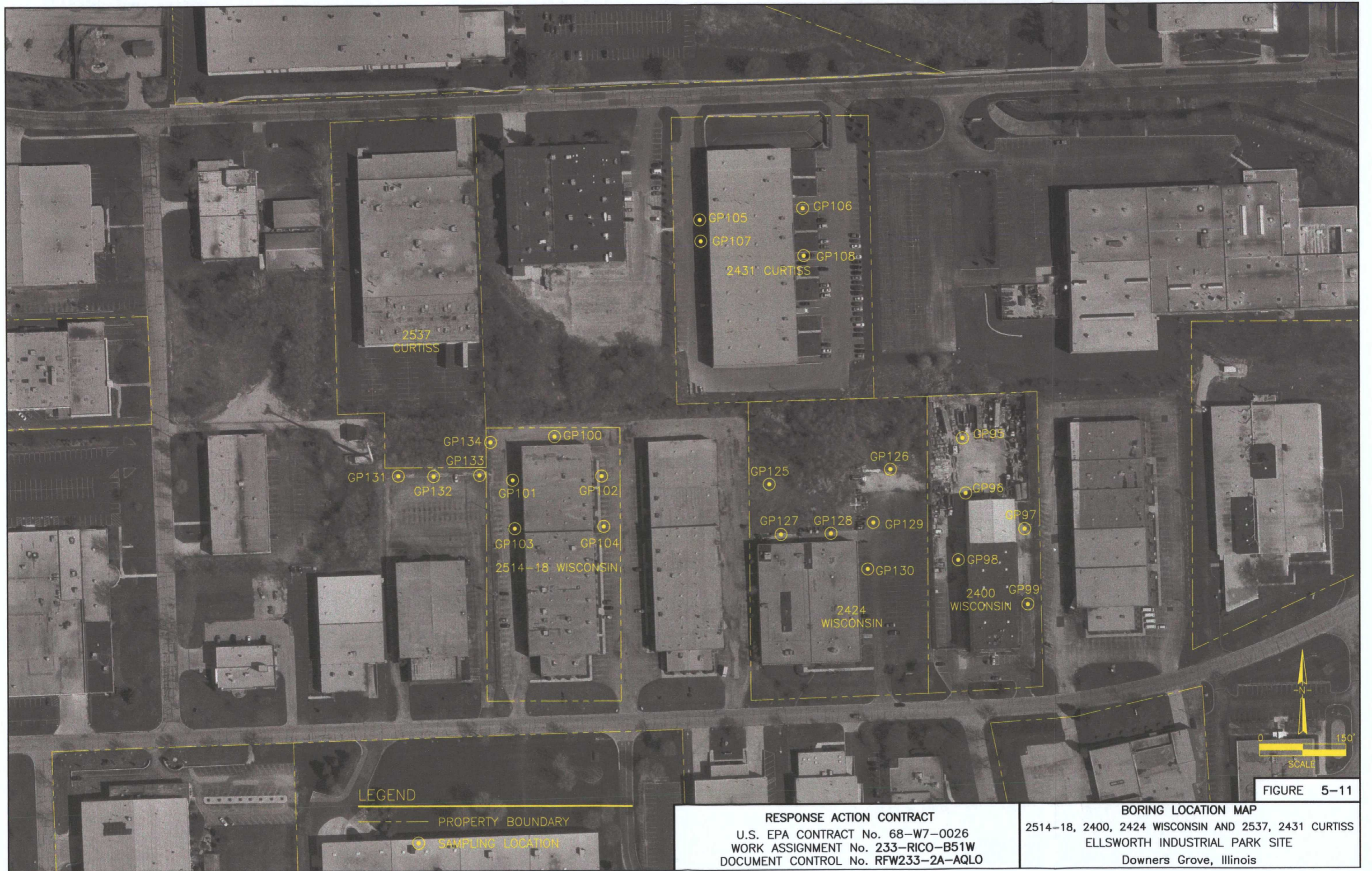
FIGURE 5-9

RESPONSE ACTION CONTRACT
U.S. EPA CONTRACT No. 68-W7-0026
WORK ASSIGNMENT No. 233-RICO-B51W
DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
5225 WALNUT, 5224 KATRINE, AND
2732 WISCONSIN
ELLSWORTH INDUSTRIAL PARK SITE
Downers Grove, Illinois

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LEGEND

- PROPERTY BOUNDARY
- SAMPLING LOCATION

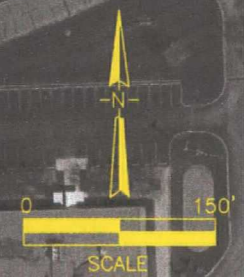
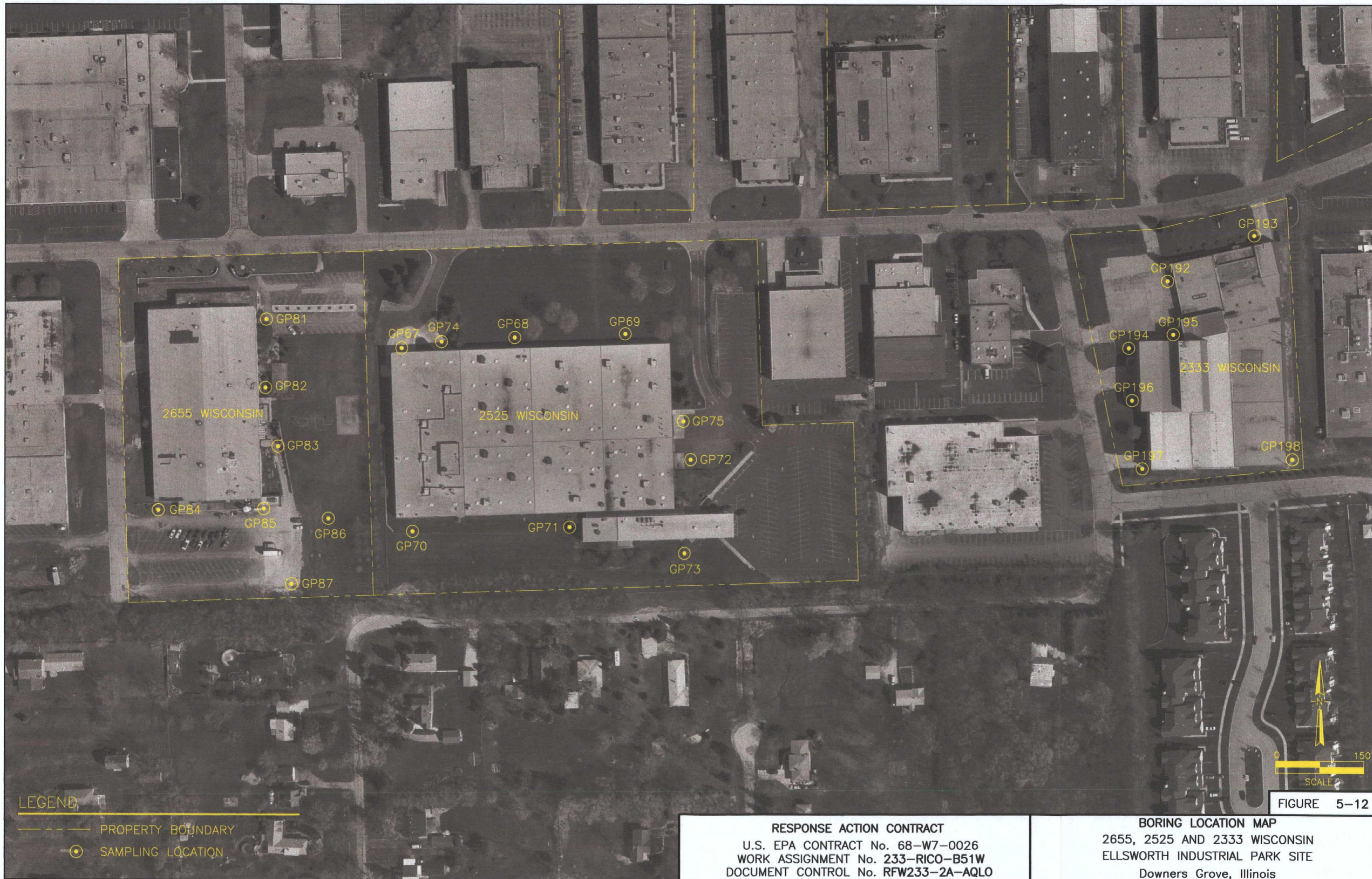


FIGURE 5-11

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 2514-18, 2400, 2424 WISCONSIN AND 2537, 2431 CURTISS
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois

J. 0603 0603 0603



LEGEND

- PROPERTY BOUNDARY
- SAMPLING LOCATION

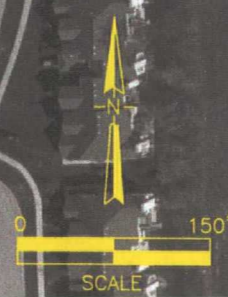


FIGURE 5-12

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 WORK ASSIGNMENT No. 233-RICO-B51W
 DOCUMENT CONTROL No. RFW233-2A-AQLO

BORING LOCATION MAP
 2655, 2525 AND 2333 WISCONSIN
 ELLSWORTH INDUSTRIAL PARK SITE
 Downers Grove, Illinois

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TABLES

Table 1-1
Site Property Summary and Cross Reference List
Ellsworth Industrial Park Site
Downers Grove, Illinois

Address	PIN#	Current Owner	Occupant	Previous Occupants, As Applicable
Wooded Area South of 2537 Curtiss	08-12-302-006			
Property North of 4935 Belmont				
4935 Belmont	08-12-212-015, 08-12-212-016		Ketone Automotive	
4947 Belmont		Metra	Metra	
5240 Belmont	08-12-407-011	Arrow Building Corporation	K & C	Arrow Gear
5023 Chase	08-12-214-006	Chase-Belmont Properties		
5024 Chase	08-12-214-001	Chase-Belmont Properties	C & C Machine Tools	Lovejoy, Inc.
5000-5014 Chase	08-12-214-001	Chase-Belmont Properties	Tricon	
2431 Curtiss	08-12-302-019	Spruce Building, L.L.C.	CCSI	
2500 Curtiss	08-12-300-009	Global Gear, L.L.C.	Global Gear, LLC	Dyna Gear
Property South of Intersection of Curtiss & Glenview & East of Belmont		Downers Grove Park District		
2824 Hitchcock	08-11-210-006	Bales Mold Service	Bales Mold Service	
5225 Walnut	08-12-301-019	Molex, Inc.	Molex, Inc.	
5411 Walnut				
5224 Katrine	08-12-301-011	Molex, Inc.	Molex, Inc.	
2265 Maple	08-13-206-028	Inland Commercial Property Management, Inc.	Maple Plaza Cleaners	
2315 Maple	08-13-205-003	Maple Grove Automotive	Maple Grove Automotive	
2754 Maple	08-13-100-002		MB Cleaners	
5126 Walnut	08-11-408-008	Madden Family Partnership	Auto Nation	
2300 Wisconsin	08-12-407-006	MXL Industries	MXL Industries	J Clark Atlas Tube
2333 Wisconsin	08-12-409-007	Suburban Self Storage	Suburban Self Storage	Liberty Copper & Wire, Magnetek, and Litton Systems
2400 Wisconsin	08-12-302-014	Burnside Construction	Burnside Construction	Suburban Self Storage
2424 Wisconsin	08-12-302-013	Wisconsin Avenue Property L.L.C.	Flowserve	Bison Gear & Engineering Corp.
2514-2518 Wisconsin	08-12-302-011	Park Investors Venture I, L.L.C.	CVP	
2525 Wisconsin	08-12-304-002, 08-12-304-003, 08-12-304-004	Flexible Steel Lacing Co.	Flexible Steel Lacing Co.	
2655 Wisconsin	08-12-304-001	Lovejoy, Inc.	Lovejoy, Inc.	
2732 Wisconsin	08-12-301-007	Spannegel Tool & Die	Spannegel Tool & Die	

Table 4-1A

Wooded Area South of 2537 Curtiss
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID	Screening Criteria ^a	GP131-01	GP131-02	GP132-02	GP133-01	GP133-02	GP134-02
Sample Date		12/1/2003	12/1/2003	12/1/2003	12/2/2003	12/2/2003	4/6/2004
Depth Interval		7.8- 8.5	21.5- 22.5	24- 25	1.5- 2.5	16.5- 17.5	17.5- 18.5
Chemical Name							
2-BUTANONE	---				6 J		
ACETONE	16,000	4 J	3 J	10 J	24 J		6 J
METHYLENE CHLORIDE	20			2 J	4 J	2 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

--- Not Established

Table 4-1B

Wooded Area South of 2537 Curtiss
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW134-01
Sample Date		4/7/2004
Depth Interval		16- 26
Chemical Name		
BENZENE	5	0.16 J
TOLUENE	1,000	0.2 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-2

Belmont Property North of 4935 Belmont
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW203-01
Sample Date		4/29/2004
Depth Interval		20- 30
Chemical Name		
ETHYLBENZENE	700	0.05 J
TOLUENE	1,000	0.66 J
XYLENES (TOTAL)	10,000	0.18 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-3A
4935 Belmont
Soil Sampling Results (VOCs)
Downers Grove, Illinois


Field Sample ID		GP168-02	GP168-03DUP	GP169-02	GP170-01
Sample Date		12/11/2003	12/11/2003	12/16/2003	12/16/2003
Depth Interval	Screening Criteria ^a	11.5- 12.5	22.5- 23.5	14.5- 15.5	6.5- 7.5
Chemical Name					
4-METHYL-2-PENTANONE	—				2 J
ACETONE	16,000	3 J	5 J		
METHYLENE CHLORIDE	20			3 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-3B
4935 Belmont
Groundwater Sampling Results (VOCs)
Downers Grove, Illinois


Field Sample ID		GPW167-01	GPW171-01
Sample Date		12/12/2003	12/16/2003
Depth Interval	Screening Criteria ^b	26- 26	28- 28
Chemical Name			
ACETONE	700	26	
CARBON DISULFIDE	700		1.1

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-4A

4947 Belmont
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID	Screening Criteria ^a	GP199-01	GP199-02	GP200-01	GP200-01DUP	GP200-02	GP201-01	GP201-02	GP202-02
Sample Date		4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004
Depth Interval		7.5- 8.5	17.5- 18.5	8.5- 9.5	8.5- 9.5	13.5- 14.5	6.5- 7.5	10.5- 11.5	21.5- 22.5
Chemical Name									
2-BUTANONE	---							14 J	
ACETONE	16,000	16			6 J	9 J		27	13 J
BENZENE	30		2 J	2 J	2 J	1 J	120	270	
CYCLOHEXANE	---						930	18 J	
ETHYLBENZENE	13,000		2 J				970	5 J	
ISOPROPYLBENZENE	---		2 J				160		
METHYLCYCLOHEXANE	---			2 J	2 J	2 J	640		
TOLUENE	1,000	2 J	4 J	5 J	5 J	4 J	12	10 J	
XYLENES (TOTAL)	150,000						100	22 J	

J = Qualitative evidence of analyte present; concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

--- Not Established

Table 4-4B

4947 Belmont
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GPW199-01	GPW202-01
Sample Date		4/15/2004	4/15/2004
Depth Interval		10- 10	5- 5
Chemical Name			
ACETONE	700		17
CHLOROFORM	0.2	0.21 J	
METHYLENE CHLORIDE	5		0.28 J
METHYL TERT-BUTYL ETHER (M)	70	7.4	

J = Qualitative evidence of analyte present; concentration detected is greater than the method detection limit but less than the reporting limit.

^a = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-5A
 5240 Belmont
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID		GP187-01	GP187-02	GP188-01	GP189-01	GP189-01DUP	GP189-02	GP190-01	GP190-02	GP190-03	GP191-02
Sample Date	Screening	1/21/2004	1/21/2004	1/21/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/21/2004
Depth Interval	Criteria ^a	1.5- 2.5	16.5- 17.5	3.5- 4.5	9.5- 10.5	9.5- 10.5	18.5- 19.5	7- 8	11.5- 12.5	14.5- 15.5	13.5- 14.5
Chemical Name											
1,1,1-TRICHLOROETHANE	2,000		36	5 J				3 J			4 J
1,1-DICHLOROETHANE	23,000		4 J					4 J			7 J
ACETONE	16,000	7 J	3 J		4 J	4 J	2 J		4 J	4 J	2 J
METHYLENE CHLORIDE	20								3 J	2 J	3 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

J = Exceeds Screening Criteria

Table 4-5B

5240 Belmont
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID		GPW187-01	GPW188-01	GPW189-01	GPW190-01	GPW191-01	GPW191-01DUP
Sample Date	Screening	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004
Depth Interval	Criteria ^a	10- 20	15- 25	9- 19	10- 20	10- 20	10- 20
Chemical Name							
1,1,1-TRICHLOROETHANE	200	18 J	0.73 J		0.16 J	0.92 J	0.98 J
1,1-DICHLOROETHANE	700	2			2	0.87	0.95
ACETONE	700	7.2		4.5 J	3.7 J		
CIS-1,2-DICHLOROETHENE	70	0.21 J				0.043 J	
METHYL TERT-BUTYL ETHER (MTBE)	70				0.85		
TOLUENE	1,000			0.11 J			
METHYLCYCLOHEXANE	---	0.038 J					
BROMOFORM	---					0.048 J	
TRICHLOROETHENE	5	1.4				0.32 J	0.29 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

J = Exceeds Screening Criteria

--- Not Established

Table 4-6A
 5023 Chase
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP157-01	GP157-02	GP157-03	GP158-01	GP158-02	GP159-02	GP160-01	GP160-02	GP160-03
Sample Date		1/7/2004	1/7/2004	1/7/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004
Depth Interval		3.5- 4.5	11.5- 12.5	15.5- 16.5	2.5- 3.5	17.5- 18.5	12.5- 13.5	7.5- 8.5	12.5- 13.5	17.5- 18.5
Chemical Name										
1,1,1-TRICHLOROETHANE	2,000					6 J				8 J
2-BUTANONE	---				4 J					
ACETONE	16000	3 J	5 J	6 J	22		4 J	3 J	3 J	3 J
METHYLENE CHLORIDE	20									2 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater. Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

--- Not Established

Table 4-6B

5023 Chase
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GPW157-01	GPW160-01
Sample Date		1/8/2004	1/9/2004
Depth Interval		20- 30	20- 30
Chemical Name			
1,1,1-TRICHLOROETHANE	200		5.1
BENZENE	5	0.2 J	
CARBON TETRACHLORIDE	5		0.47 J
METHYL N-BUTYL KETONE	---	0.45 J	
TOLUENE	1,000	0.63	0.27 J
XYLENES (TOTAL)	10,000	0.29 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E. Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

--- Not Established

Table 4-7A

5024 Chase
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP153-02	GP154-01	GP154-02	GP155-01	GP155-02	GP155-03
Sample Date		1/12/2004	1/9/2004	1/9/2004	1/9/2004	1/9/2004	1/9/2004
Depth Interval		17.5- 18.5	8.5- 9.5	18.5- 19.5	5.5- 6.5	11.5- 12.5	15.5- 16.5
Chemical Name							
ACETONE	16,000	3 J	6 J	4 J	9 J	8 J	7 J
TETRACHLOROETHENE	60			38			

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.
^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.
 Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).


Bold values = detection
 = Exceeds Screening Criteria

Table 4-7B

5024 Chase
 Groudwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW153-01	GPW156-01
Sample Date		1/12/2004	1/9/2004
Depth Interval		20- 30	26- 30
Chemical Name			
1,1,1-TRICHLOROETHANE	200	0.22 J	0.39 J
ACETONE	700	8.9	
BENZENE	5	0.17 J	
TOLUENE	1,000	0.39 J	0.17 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.
^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.


Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).
Bold values = detection
 = Exceeds Screening Criteria

Table 4-8A
 5000 to 5014 Chase
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP135-01	GP135-02	GP136-01	GP136-02	GP136-02DUP	GP137-01	GP137-03	GP139-02
Sample Date		1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/13/2004	1/13/2004	1/12/2004
Depth Interval		4.5- 5.5	10.5- 11.5	3.5- 4.5	8.5- 9.5	8.5- 9.5	5.5- 6.5	19.5- 20.5	13.5- 14.5
Chemical Name									
1,1,1-TRICHLOROETHANE	2,000						26	45	
1,1-DICHLOROETHENE	60							3 J	
ACETONE	16,000	5 J	4 J	3 J	4 J	4 J			4 J
CARBON TETRACHLORIDE	70						3 J	5 J	
CIS-1,2-DICHLOROETHENE	400						3 J	20	
TETRACHLOROETHENE	60		3 J					140	
TRICHLOROETHENE	60							19 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

Table 4-8B

5000 to 5014 Chase
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW135-02	GPW137-01	GPW138-01	PW138-01DU	GPW139-01	GPW140-01	GPW206-01
Sample Date		1/12/2004	1/13/2004	1/13/2004	1/13/2004	1/12/2004	1/13/2004	1/12/2004
Depth Interval		20- 30	10- 20	10- 20	10- 20	10- 20	20- 30	10- 20
Chemical Name								
1,1,1-TRICHLOROETHANE	200		230				13	1.5
1,1,2-TRICHLOROETHANE	5		9.9					
1,1-DICHLOROETHANE	700		32				2.7	0.62
1,1-DICHLOROETHENE	7		4.9					
CARBON TETRACHLORIDE	5		18				1.2	
CHLOROFORM	0.2		0.28 J					
CHLOROMETHANE	---					0.45 J		
CIS-1,2-DICHLOROETHENE	70		200				6.1	1.1
TETRACHLOROETHENE	5		340	18	17		8.4	0.92
TOLUENE	1,000	0.15 J					0.19 J	
TRANS-1,2-DICHLOROETHEN	100		2.9				0.29 J	
TRICHLOROETHENE	5		210		0.16 J		1.7	0.33 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

--- Not Established

Table 4-9A

2431 Curtiss
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID	Screening Criteria ^a	GP105-02	GP106-01	GP107-01	GP107-01DUP
Sample Date		4/5/2004	4/5/2004	4/5/2004	4/5/2004
Depth Interval		14.5- 15.5	3.5- 4.5	9.5- 10.5	9.5- 10.5
Chemical Name					
1,1,1-TRICHLOROETHANE	2,000	2 J			12
2-BUTANONE	—		3 J		
TETRACHLOROETHENE	60			10	38

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-9B

2431 Curtiss
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW105-01	GPW106-01
Sample Date		4/6/2004	4/5/2004
Depth Interval		20- 30	17- 24
Chemical Name			
1,1,1-TRICHLOROETHANE	200	2.2	
ACETONE	700	9.3	2.4 J
CARBON TETRACHLORIDE	5	0.23 J	
TETRACHLOROETHENE	5	0.41 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-10A
 2500 Curtiss
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP207-01	GP207-02	GP207-03	GP54-01	GP54-02	GP54-03	GP55-01	GP55-02	GP56-01	GP58-01DUP	GP58-02	GP58-03	GP59-01	GP59-03	GP60-01	GP60-02	GP60-03	
Sample Date		1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/27/2004	1/27/2004	1/27/2004	1/27/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/27/2004	1/27/2004	1/27/2004	
Depth Interval		2.5-3.5	8.5-9.5	16.5-17.5	3.5-4.5	12.5-13.5	25.5-26.5	14.5-15.5	24.5-25.5	3.5-4.5	1.5-2.5	6.5-7.5	16.5-17.5	1.5-2.5	13.5-14.5	3.5-4.5	9.5-10.5	15.5-16.5	
Chemical Name																			
2-BUTANONE	--										3 J			8 J			5 J		
ACETONE	16,000	9 J					12 J		4 J	11 J	17 J		2 J	28 J		7 J	17 J	9 J	
METHYLENE CHLORIDE	20		2 J	3 J	3 J	2 J	2 J	2 J			2 J	3 J	2 J	2 J	3 J				
TRICHLOROETHENE	60														4 J				

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

-- Not Established

Table 4-10B
 2500 Curtiss
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GPW207-01	GPW60-01
Sample Date		1/27/2004	1/27/2004
Depth Interval		20-30	20-30
Chemical Name			
BENZENE	5	0.17 J	0.32 J
CARBON DISULFIDE	700	0.37 J	0.18 J
CIS-1,2-DICHLOROETHENE	70		6.7
TOLUENE	1,000	0.41 J	0.55
METHYLCYCLOHEXANE	--	0.12 J	
TETRACHLOROETHENE	5		1.9
TRANS-1,2-DICHLOROETHENE	100		0.1 J
TRICHLOROETHENE	5		130 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

-- Not Established

Table 4-11A

Property South of Intersection of Curtiss & Glenview & East of Belmont
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP141-01	GP141-02	GP141-03	GP144-02	GP145-01	GP145-02DUP	GP147-01	GP147-02	GP147-03	GP148-02
Sample Date		1/26/2004	1/26/2004	1/26/2004	1/23/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/23/2004
Depth Interval		0.5- 1.5	2.5- 3.5	19.5- 20.5	19- 20	2.5- 3.5	11.5- 12.5	5.5- 6.5	13.5- 14.5	23.5- 24.5	3.5- 4.5
Chemical Name											
ACETONE	16,000						7 J	13 J	20 J		2 J
CHLOROFORM	540		6 J			24					
METHYLENE CHLORIDE	20	3 J		3 J		3 J	3 J			2 J	2 J
TETRACHLOROETHENE	60	4 J			2 J						

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater. Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-11B

Property South of Intersection of Curtiss & Glenview & East of Belmont
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID	Screening Criteria ^b	GPW143-01	GPW145-01	GPW147-01	GPW148-01
Sample Date		1/23/2004	1/26/2004	1/26/2004	1/23/2004
Depth Interval		20- 30	11- 21	7- 17	15- 25
Chemical Name					
BENZENE	5		0.18 J	0.19 J	
BROMOFORM	---	0.064 J			0.073 J
CIS-1,2-DICHLOROETHENE	70		0.079 J		
METHYLCYCLOHEXANE	---	0.08 J	0.088 J		
TOLUENE	1,000			0.93	0.52 J
XYLENES (TOTAL)	10,000		1.1		

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

--- Not Established

Table 4-12A

2824 Hitchcock
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP172-01	GP173-01	GP173-01DUP	GP174-02	GP176-02	GP177-02
Sample Date		4/14/2004	4/14/2004	4/14/2004	4/13/2004	4/13/2004	4/13/2004
Depth Interval		3.5- 4.5	3.5- 4.5	3.5- 4.5	14.5- 15.5	13.5- 14.5	11.5- 12.5
Chemical Name							
ACETONE	16,000	27	11	12	9 J	7 J	7 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria

Table 4-12B

2824 Hitchcock
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW173-01	GPW175-01
Sample Date		4/15/2004	4/15/2004
Depth Interval		10- 10	10- 10
Chemical Name			
1,1-DICHLOROETHANE	700		1.3
ACETONE	700		11
CHLOROMETHANE	—	0.19 J	
CIS-1,2-DICHLOROETHENE	70		0.77
METHYLENE CHLORIDE	5		0.24 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

— Not Established

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria

Table 4-13A

5224 Katrina
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP117-01	GP118-01	GP118-02
Sample Date		12/18/2003	12/17/2003	12/17/2003
Depth Interval		1.5- 2.5	3.5- 4.5	11.5- 12.5
Chemical Name				
2-BUTANONE	—		5 J	
ACETONE	16,000	10 J	20 J	6 J
METHYLENE CHLORIDE	20		4 J	3 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-13B

5224 Katrina
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW115-01
Sample Date		12/15/2003
Depth Interval		26- 26
Chemical Name		
1,1,1-TRICHLOROETHANE	200	0.76
1,1-DICHLOROETHANE	700	0.69
2-BUTANONE	—	6.4
ACETONE	700	31
BENZENE	5	0.18 J
TOLUENE	1,000	0.17 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-14
2265 Maple Property
Groundwater Sampling Results (VOCs)
Downers Grove, Illinois


Field Sample ID	Screening Criteria ^b	GPW150-01	GPW152-01
Sample Date		4/13/2004	4/9/2004
Depth Interval		9- 9	9.5- 9.5
Chemical Name			
ACETONE	700		11
BENZENE	5	0.21 J	
BROMOFORM	---	0.35 J	
ETHYLBENZENE	700	0.19 J	
TETRACHLOROETHENE	5	0.19 J	0.21 J
TOLUENE	1,000	1.3 J	
XYLENES (TOTAL)	10,000	0.98	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

--- Not Established

Table 4-15A
 2315 Maple
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP182-01	GP182-02	GP183-01	GP183-02	GP183-03	GP184-01	GP184-02	GP184-02DUP	GP184-03	GP185-01	GP185-03
Sample Date		1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004
Depth Interval		3.5- 1.5	18.5- 19.5	3.5- 4.5	11.5- 12.5	15.5- 16.5	8.5- 9.5	14.5- 15.5	14.5- 15.5	19.5- 20.5	2- 3	17.5- 18.5
Chemical Name												
2-BUTANONE	---										5 J	
ACETONE	16,000	9 J	2 J	10 J	3 J	2 J		2 J	2 J	3 J	16 J	3 J
METHYL TERT-BUTYL ETHER (MTBE)	320			2 J			5 J				4 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater. Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

--- Not Established

Table 4-15B
 2315 Maple
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GFW182-01	GFW183-01	GFW184-01	GFW185-01	GFW185-01DUP	GFW186-01
Sample Date		1/21/2004	1/21/2004	1/21/2004	1/21/2004	1/21/2004	1/21/2004
Depth Interval		16- 26	10- 20	15- 25	19- 29	19- 29	17- 27
Chemical Name							
2-BUTANONE	---	4.2 J	6.8	2.1 J	3 J	3.4 J	1.8 J
ACETONE	700	20	21	13	14	16	8.4
BENZENE	5	0.25 J	0.26 J	0.061 J	0.13 J	0.14 J	0.087 J
BROMOFORM	---		0.091 J				
CARBON DISULFIDE	700	0.42 J					
CHLOROETHANE	---					0.046 J	
CYCLOHEXANE	---					0.28 J	
METHYL ACETATE	---	1.4 J	1.5 J				
METHYL TERT-BUTYL ETHER (MTBE)	70	2.9	5.5		1.8	1.8	
METHYLCYCLOHEXANE	---		0.082 J		0.11 J		
TOLUENE	1,000	0.51 J					
XYLENES (TOTAL)	10,000	0.51					

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

Table 4-16A

2754 Maple
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP178-01
Sample Date		4/8/2004
Depth Interval		5.5- 6.5
Chemical Name		
METHYLENE CHLORIDE	20	5 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.



Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-16B

2754 Maple
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW178-01	GPW179-01	GPW180-01
Sample Date		4/9/2004	4/9/2004	4/9/2004
Depth Interval		7- 17	12- 22	12- 22
Chemical Name				
BENZENE	5	0.15 J	0.13 J	
CHLOROFORM	0.2			
CHLOROMETHANE	---	0.26 J	0.27 J	
TOLUENE	1,000	0.27 J	0.64	0.16 J
XYLENES (TOTAL)	10,000		0.42 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

--- Not Established

Table 4-17A

**5126 Walnut
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois**

Field Sample ID		GP163-02
Depth Interval	Screening	10.5- 11.5
Sample Date	Criteria ^a	4/29/2004
Chemical Name		
ACETONE	16,000	21 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-17B

**5126 Walnut
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois**

Field Sample ID		GPW161-01	GPW161-01DUP	GPW165-01
Depth Interval	Screening	10- 20	10- 20	5- 15
Sample Date	Criteria ^b	4/29/2004	4/29/2004	4/29/2004
Chemical Name				
METHYL TERT-BUTYL ETHER (MTBE)	70			0.99 J
TOLUENE	1,000	0.61 J	0.53	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO

Tier 1

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

Table 4-18

5225 Walnut
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP120-01	GP120-02	GP121-02	GP122-02	GP123-02	GP124-03
Sample Date		12/18/2003	12/18/2003	12/22/2003	12/18/2003	12/18/2003	12/16/2003
Depth Interval		4.5- 5.5	17.5- 18.5	19.5- 20.5	13.5- 14.5	11.5- 12.5	12.5- 13.5
Chemical Name							
ACETONE	16,000	12 J	4 J	2 J		4 J	
METHYLENE CHLORIDE	20						2 J
TETRACHLOROETHENE	60				3 J		

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

-- Not Established

Table 4-19A

5411 Walnut
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening	GP77-01
Sample Date	Criteria *	4/27/2004
Depth Interval		6.5- 7.5
Chemical Name		
1,1-DICHLOROETHANE	20	20 J
CHLORINATED FLUOROCARBON (FREON 113)	---	17
METHYLENE CHLORIDE	20	4 J


J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.
 * = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.
 Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).
 Bold values = detection
 = Exceeds Screening Criteria
 --- Not Established

Table 4-19B

5411 Walnut
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID		GPW76-01	GPW77-01	GPW78-01	GPW79-01	GPW79-01DUF
Sample Date		4/28/2004	4/28/2004	4/28/2004	4/28/2004	4/28/2004
Depth Interval	Screening Criteria ^b	15- 25	7- 17	7- 17	10- 20	10- 20
Chemical Name						
1,1,1-TRICHLOROETHANE	200		0.37 J		0.39 J	0.43 J
1,1-DICHLOROETHANE	700		7.8 J		6.7 J	9.1 J
BROMOFORM	---	0.31 J				
CFC-12	---		13 J		0.54 J	
CHLORINATED FLUOROCARBON (FREON 113)	---		1.3 J		0.28 J	
TOLUENE	1,000		0.2 J	0.24 J	0.1 J	0.29 J


J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.
^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742.
 Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).
 Bold values = detection
 = Exceeds Screening Criteria

Table 4-20A
 2300 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP61-01	GP61-02	GP61-03	GP62-01	GP62-02	GP62-03	GP63-02	GP64-01	GP64-02	GP65-01	GP65-02	GP66-01	GP66-02	GP66-02DUP	GP66-03
Sample Date		1/14/2004	1/14/2004	1/14/2004	1/22/2004	1/22/2004	1/22/2004	1/8/2004	1/14/2004	1/14/2004	1/14/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004
Depth Interval		5.5- 6.5	9.5- 10.5	15.5- 16.5	3.5- 4.5	8.5- 9.5	21.5- 22.5	8.5- 9.5	3.5- 4.5	19.5- 20.5	5.5- 6.5	9.5- 10.5	1.5- 2.5	6.5- 7.5	6.5- 7.5	10.5- 11.5
Chemical Name																
2-BUTANONE	—	3 J	2 J								2 J			3 J	6 J	
ACETONE	16,000	17	20	4 J	2 J	6 J	2 J	7 J	9 J	4 J	15	5 J	4 J	14	23	16
METHYLENE CHLORIDE	20				3 J	2 J	2 J									

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

— Not Established

Table 4-20B
 2300 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW61-01	GPW62-01	GPW64-01
Sample Date		1/14/2004	1/23/2004	1/14/2004
Depth Interval		20- 30	15- 25	15- 25
Chemical Name				
2-BUTANONE	—	2.4 J	1.5 J	
ACETONE	700	18 J		
BENZENE	5		0.071 J	
CHLOROMETHANE	—	0.43 J		0.56
METHYLENE CHLORIDE	5	0.38 J		0.57
METHYLCYCLOHEXANE	—		0.074 J	
TOLUENE	1,000		0.19 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

Exceeds Screening Criteria = Exceeds Screening Criteria

— Not Established

Table 4-21A

2333 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID		GP195	GP198-02
Sample Date	Screening	12/9/2003	12/11/2003
Depth Interval	Criteria ^a	2.5- 3.5	11.5- 12.5
Chemical Name			
ACETONE	16,000	5 J	6 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-21B

2333 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID		GPW194-01
Sample Date	Screening	12/9/2003
Depth Interval	Criteria ^b	26- 26
Chemical Name		
ACETONE	700	10
BENZENE	5	0.2 J
TOLUENE	1,000	0.22 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-22A

2400 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP96-01	GP97-03
Sample Date		1/15/2004	1/15/2004
Depth Interval		8.5- 9.5	13.5- 14.5
Chemical Name			
2-BUTANONE	---	4 J	5 J


J = Qualitative evidence of analyte present: concentration detected is greater than the method
^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater. Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).
 Bold values = detection
 --- Not Established
 = Exceeds Screening Criteria

Table 4-22B

2400 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW95-01	GPW98-01	GPW99-01
Sample Date		1/15/2004	1/16/2004	1/16/2004
Depth Interval		14.2- 14.2	21.3- 21.3	29.5- 29.5
Chemical Name				
1,2-DICHLOROPROPANE	5			0.9
2-BUTANONE	---			4.5 J
ACETONE	700		10 J	22 J
CHLOROMETHANE	---			2
METHYL ACETATE	---			0.73 J
METHYLCYCLOHEXANE	---			0.74
TOLUENE	1,000	0.17 J	0.19 J	0.29 J


J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.
^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E. Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).
 Bold values = detection
 --- Not Established
 = Exceeds Screening Criteria

Table 4-23A

2424 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP127-01	GP128-01	GP129-01	GP129-01DUF	GP129-02	GP129-03	GP130-01	GP130-02
		4/26/2004	4/26/2004	4/27/2004	4/27/2004	4/27/2004	4/27/2004	4/27/2004	4/27/2004
Depth Interval		3.5- 4.5	8.5- 9.5	2.5- 3.5	2.5- 3.5	10.5- 11.5	23.5- 24.5	3.5- 4.5	11.5- 12.5
Chemical Name									
1,1,1-TRICHLOROETHANE	2,000	9 J	1800		3 J	4900			150
1,1-DICHLOROETHANE	20		110	5 J	13				120
1,1-DICHLOROETHENE	60		83						18
ACETONE	16,000					740 J			
CARBON TETRACHLORIDE	70								64
CHLOROETHANE	---		2 J					3 J	13
CIS-1,2-DICHLOROETHENE	400		5 J						
METHYLENE CHLORIDE	20			4 J			3 J		3 J
TRICHLOROETHENE (TCE)	60		4 J						

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

— Not Established

 = Exceeds Screening Criteria

Table 4-23B

2424 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW125-01	GPW127-01	GPW128-01	GPW129-01	GPW130-01
		4/27/2004	4/27/2004	4/26/2004	4/27/2004	4/27/2004
Depth Interval		10- 20	7- 17	7- 17	10- 20	10- 20
Chemical Name						
1,1,1-TRICHLOROETHANE	200	30	100 J	1200	620 J	360
1,1,2-TRICHLOROETHANE	5			0.48 J	0.38 J	
1,1-DICHLOROETHANE	700	2	18 J	370	64 J	180
1,1-DICHLOROETHENE	7		3.6 J	42 J		19
1,2-DICHLOROETHANE	5			0.88		
BENZENE	5				0.18 J	
CARBON TETRACHLORIDE	5	2.8	8.5 J			
CHLORINATED FLUOROCARBON (FREON 113)	---	34				
CHLOROETHANE	---		1.1 J	5.6	5.4 J	52
CHLOROFORM	0.2			0.33 J	0.32 J	
CIS-1,2-DICHLOROETHENE	70			4.1	0.28 J	0.93 J
TOLUENE	1,000				0.2 J	
TRICHLOROETHENE	5	0.29 J		19	0.26 J	0.22 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

— Not Established

 = Exceeds Screening Criteria

Table 4-24A

2518 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID	Screening	GP100-02
Sample Date	Criteria ^a	4/7/2004
Depth Interval		17.5- 18.5
Chemical Name		
1,1,1-TRICHLOROETHANE	2,000	5 J
CHLORINATED FLUOROCARBON (FREON 113)	—	63

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-24B

2518 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois


Field Sample ID		GPW100-01	GPW101-01	GPW103-01
Sample Date		4/8/2004	4/8/2004	4/8/2004
Depth Interval	Screening Criteria ^b	15- 25	20- 30	12- 22
Chemical Name				
1,1,1-TRICHLOROETHANE	200	0.26 J		
1,1-DICHLOROETHANE	700	0.33 J	0.23 J	
ACETONE	700	12		
BENZENE	5	0.36 J		
CHLORINATED FLUOROCARBON (FREON 113)	—	0.77		
CHLOROMETHANE	—	0.32 J		
ETHYLBENZENE	700	0.19 J		
TOLUENE	1,000	0.96	0.51	0.21 J
XYLENES (TOTAL)	10,000	0.55	0.41 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-25
2525 Wisconsin
Soil Sampling Results (VOCs)
Downers Grove, Illinois

Field Sample ID		GP70-01DUP	GP70-02	GP71-01	GP71-02	GP71-03	GP73-02
Sample Date	Screening Criteria *	12/4/2003	12/4/2003	12/12/2003	12/12/2003	12/12/2003	12/12/2003
Depth Interval		1.5- 2.5	13.5- 14.5	1.5- 2.5	15.5- 16.5	22- 23	15.5- 16.5
Chemical Name							
ACETONE	16,000	14	9 J	6 J	4 J	7 J	5 J

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

* = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-26A

2655 Wisconsin
 Soil Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP82-01	GP82-02	GP83-01
Sample Date		12/22/2003	12/22/2003	12/22/2003
Depth Interval		5.5- 6.5	9.5- 10.5	5.5- 6.5
Chemical Name				
ACETONE	16,000	520 J		
TRICHLOROETHENE	60	25000	9500 J	35000

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater. Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection

 = Exceeds Screening Criteria

— Not Established

Table 4-26B

2655 Wisconsin
 Groundwater Sampling Results (VOCs)
 Downers Grove, Illinois

Field Sample ID	Screening Criteria ^b	GPW82-01	GPW83-01	GPW85-01	GPW85-01DUP	GPW86-01
Sample Date		12/23/2003	12/23/2003	12/23/2003	12/23/2003	12/23/2003
Depth Interval		28- 28	28- 28	28- 28	28- 28	28- 28
Chemical Name						
ACETONE	700	24	11	5.8	4.8 J	14
TOLUENE	1,000		0.19 J			0.18 J
TRICHLOROETHENE	5	31	56			

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^b = TACO Tier 1 groundwater remediation objectives for groundwater component of the class I groundwater ingestion route established in 35 IAC 742, Appendix B, Table E.

Groundwater values are expressed in micrograms per liter (ug/L), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-27
2732 Wisconsin
Soil Sampling Results (VOCs)
Downers Grove, Illinois

Field Sample ID	Screening Criteria ^a	GP109-02	GP109-02DUP	GP111-01	GP111-02	GP113-01	GP113-02	GP113-03
Sample Date		12/17/2003	12/17/2003	12/17/2003	12/17/2003	12/17/2003	12/17/2003	12/17/2003
Depth Interval		9.5- 10.5	9.5- 10.5	10.5- 11.5	23.5- 24.5	1.5- 2.5	17.5- 18.5	21.5- 22.5
Chemical Name								
ACETONE	16,000			3 J	9 J	3 J	4 J	4 J
METHYLENE CHLORIDE	20	3 J	3 J	2 J	2 J	3 J	3 J	

J = Qualitative evidence of analyte present: concentration detected is greater than the method detection limit but less than the reporting limit.

^a = Value based on industrial/commercial property soil remediation objective contained in 35 IAC 742, Appendix B, Table B. Value indicated is lowest of ingestion, inhalation and migration to Class I Groundwater.

Soil values are expressed in micrograms per kilogram (ug/kg), or parts per billion (ppb).

Bold values = detection


 = Exceeds Screening Criteria

Table 4-28

Groundwater Quality Control Sampling Results (VOCs)
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

	Field Sample ID	EIP-GPWFB-01	EIP-GPWFB-04	EIP-GPWFB-05	EIP-GPWFB-8	EIP-GPWTB-01	EIP-GPWTB-013	EIP-GPWTB-014	EIP-GPWTB-02	EIP-GPWTB-04	EIP-GPWTB-05
Chemical Name	Sample Date	12/23/2003	1/23/2004	1/27/2004	4/29/2004	12/2/2003	1/16/2004	1/21/2004	12/10/2003	12/15/2003	12/16/2003
Chemical Name	Unit										
ACETONE	UG/L					2.4 J					
CARBON DISULFIDE	UG/L		0.077 J		0.27 J			0.065 J			
CHLOROMETHANE	UG/L										
DICHLOROMETHANE	UG/L	0.23 J				0.68	0.29 J		0.23 J	0.73	0.97
METHYLBENZENE	UG/L			0.079 J							
TRIBOMOMETHANE	UG/L			0.12 J							

Table 4-28

Groundwater Quality Control Sampling Results (VOCs)
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

	Field Sample ID	EIP-GPWTB-06	EIP-GPWTB-07	EIP-GPWTB-08	EIP-GPWTB-09	EIP-GPWTB-16	EIP-GPWTB-17	EIP-GPWTB-22	EIP-GPWTB-24	EIP-GPWTB-25	EIP-GPWTB-26
Chemical Name	Sample Date	12/23/2003	1/8/2004	1/9/2004	1/12/2004	1/27/2004	4/6/2004	4/14/2004	4/27/2004	4/28/2004	4/29/2004
Chemical Name	Unit										
ACETONE	UG/L					2.9 J					
CARBON DISULFIDE	UG/L										
CHLOROMETHANE	UG/L			0.44 J							
DICHLOROMETHANE	UG/L	0.56	0.72		0.53		3.6	5.2 J	3.8 J	3.2	2.3
METHYLBENZENE	UG/L										
TRIBOMOMETHANE	UG/L										

TABLE 4-29
 GROUNDWATER ELEVATIONS/WELL SUMMARY
 JUNE 2002
 U.S. EPA
 DOWNERS GROVE, IL

Overburden Monitoring Well							Bedrock Monitoring Well						
ID	Ground Elevation	Casing Elevation	Screen Interval Top	Screen Interval Bottom	Depth To Water ¹	Water Level Elevation	ID	Ground Elevation	Casing Elevation	Screen Interval Top	Screen Interval Bottom	Depth To Water ¹	Water Level Elevation
BD-4(I)	699.03	701.65	47	57	42.89	658.76	BD-4(D)	699.28	701.83	71	81	50.08	651.75
BD-1(I)	697.60	696.56	27	37	25.62	670.94	BD-1(D)	696.57	696.25	60	70	44.54	651.71
BD-2(I)	702.23	701.78	30	40	33.96	667.82	BD-2(D)	702.18	701.78	67	77	50.26	651.52
BD-3(I)	686.37	688.00	30	35	30.40	657.60	BD-6(D)	693.32	692.97	64	74	40.88	652.09
BD-6(I)	693.21	692.91	45	50	40.61	652.30	BD-8(D)	690.34	690.00	68.5	78.5	37.78	652.22
BD-8(I)	690.43	689.86	35	45	37.54	652.32	IW-1			unk.	unk.		
OV-1(I)	702.83	702.56	48	53	47.91	654.65							
OV-4(I)	691.56	691.04	48	58	39.37	651.67							
OV-5(I)	694.87	694.56	43	48	41.26	653.30							
OV-7(I)	689.58	688.90	36	46	36.75	652.15							
SB-15(I)	700.49	702.09	32	38	33.75	668.34							
OV-9(I)	703.34	703.04	32	42	34.42	668.62							
BD-7(I)	690.21	690.02	36	46	30.66	659.36	BD-7(D)	689.99	689.64	60	70	39.32	650.32
OV-8(I)	691.08	690.78	30	40	33.25	657.53							
BD-5(I)	689.52	689.05	37	47	29.82	659.23	BD-5(D)	689.31	688.94	54	64	36.91	652.03
BD-15(I)	690.48	690.22	36	46	38.75	651.47	SB-3(D)	692.57	691.84	64	74	40.79	651.05
OV-2(I)	699.32	699.02	54	64	47.50	651.52							
OV-3(I)	690.46	690.08	40	45	37.88	652.20							
SB-3(I)	692.68	692.26	44	54	40.33	651.93							
SB-17(I)	695.27	694.96	35	45	36.01	658.95							
SB-11(I)	702.30	702.04	49	54	43.27	658.77	BD-12(D)	700.66	700.30	78	88	48.88	651.42
MW-1(S)	--	702.07	20	30	23.30	678.77	BD-13(D)	701.97	701.46	79	89	50.19	651.27
MW-2(S)	--	701.81	11	21	6.73	695.08							
MW-3(S)	--	702.21	17	27	20.26	681.95							
MW-4(S)	699.97	702.80	27	37	34.22	668.58							
MW-5(S)	698.11	700.10	25	35	Dry	--							
MW-6(S)	701.85	703.83	13	23	16.04	687.79							
MW-7(S)	--	701.33	16	26	Dry	--							
MW-8(S)	--	701.58	18	28	20.86	680.72							
MW-9(S)	--	702.83	19	29	Dry	--							
MW-10(S)	--	701.54	20	30	Dry	--							
BD-14(I)	699.78	698.73	42	47	45.53	653.20	BD-14(D)	699.77	699.28	73	83	45.97	653.31
OV-6(I)	693.86	693.60	40	50	41.40	652.20							
LD-1(I)	705.58	708.06	54	64	56.52	651.54							
M-1(S)			unk.	unk.									
M-2(S)			unk.	unk.									
M-3(S)			unk.	unk.									
BD-16(D)	705.66	705.36	74	84	54.48	650.88							
BD-17(D)	712.63	712.28	81	91	61.44	650.84							
BD-18(D)	707.14	706.85	81	91	55.55	651.30							
BD-9(I)	712.62	715.19	37.5	42.5	Dry	--	BD-9(D)	712.57	715.12	79	89	61.57	653.55
							BD-10(D)	717.66	717.35	79	89	63.86	653.49
							BD-11(D)	704.09	703.69	94	104	49.81	653.88

S = Overburden well installed in shallow/perched GW approx. 0 to 30 ft bgs.
 I = Overburden well installed approx. 30 to 60 ft bgs.
 D = Bedrock well.
 O = Location cancelled/postponed.
¹ = Water levels recorded on 24 June 2002. OV-3(1) water level was taken on 19 June 2002.
 -- = No data available.

TABLE 4-29 (Continued)
 GROUNDWATER ELEVATIONS/WELL SUMMARY
 JULY 2002
 U.S. EPA
 DOWNERS GROVE, IL

Overburden Monitoring Well							Bedrock Monitoring Well						
ID	Ground Elevation	Casing Elevation	Screen Interval Top	Screen Interval Bottom	Depth To Water ¹	Water Level Elevation	ID	Ground Elevation	Casing Elevation	Screen Interval Top	Screen Interval Bottom	Depth To Water ¹	Water Level Elevation
BD-4(O)	699.03	701.65	47	57	42.72	658.93	BD-4(D)	699.28	701.83	71	81	50.24	651.59
BD-1(O)	697.60	696.56	27	37	25.18	671.38	BD-1(D)	696.57	696.25	60	70	44.24	652.01
BD-2(O)	702.23	701.78	30	40	33.26	668.52	BD-2(D)	702.18	701.78	67	77	50.12	651.66
BD-3(O)	686.37	688.00	30	35	30.33	657.67	BD-6(D)	693.32	692.97	64	74	40.88	652.09
BD-6(O)	693.21	692.91	45	50	40.49	652.42	BD-8(D)	690.34	690.00	68.5	78.5	37.79	652.21
BD-8(O)	690.43	689.86	35	45	37.5	652.36	IW-1			unk.	unk.		
OV-1(O)	702.83	702.56	48	53	47.82	654.74							
OV-4(O)	691.56	691.04	48	58	39.41	651.63							
OV-5(O)	694.87	694.56	43	48	41.26	653.30							
OV-7(O)	689.58	688.90	36	46	36.41	652.49							
SB-15(O)	700.49	702.09	32	38	33.7	668.39							
OV-9(O)	703.34	703.04	32	42	34.51	668.53							
BD-7(O)	690.21	690.02	36	46	31.23	658.79	BD-7(D)	689.99	689.64	60	70	38.18	651.46
OV-8(O)	691.08	690.78	30	40	33.59	657.19							
BD-5(O)	689.52	689.05	37	47	30.15	658.9	BD-5(D)	689.31	688.94	54	64	36.83	652.11
BD-15(O)	690.48	690.22	36	46	38.92	651.3	SB-3(D)	692.57	691.84	64	74	41.09	650.75
OV-2(O)	699.32	699.02	54	64	48.81	650.21							
OV-3(O)	690.46	690.08	40	45	38.08	652.00							
SB-3(O)	692.68	692.26	44	54	40.61	651.65							
SB-17(O)	695.27	694.96	35	45	36.33	658.63							
SB-11(O)	702.30	702.04	49	54	43.58	658.46	BD-12(D)	700.66	700.30	78	88	48.61	651.69
MW-1(S)	--	702.07	20	30	23.27	678.8	BD-13(D)	701.97	701.46	79	89	50.66	650.8
MW-2(S)	--	701.81	11	21	6.71	695.1							
MW-3(S)	--	702.21	17	27	20.06	682.15							
MW-4(S)	699.97	702.80	27	37	34.18	668.62							
MW-5(S)	698.11	700.10	25	35	Dry	--							
MW-6(S)	701.85	703.83	13	23	15.88	687.95							
MW-7(S)	--	701.33	16	26	Dry	--							
MW-8(S)	--	701.58	18	28	20.59	680.99							
MW-9(S)	--	702.83	19	29	Dry	--							
MW-10(S)	--	701.54	20	30	Dry	--							
							PW-10			open hole	open hole	61.55	
BD-14(O)	699.78	698.73	42	47	45.38	653.35	BD-14(D)	699.77	699.28	73	83	46.41	652.87
OV-6(O)	693.86	693.60	40	50	41.62	651.98							
LD-1(O)	705.58	708.06	54	64	56.81	651.25							
M-1(S)			unk.	unk.									
M-2(S)			unk.	unk.									
M-3(S)			unk.	unk.									
							BD-16(D)	705.66	705.36	74	84	54.64	650.72
							BD-17(D)	712.65	712.28	81	91	61.78	650.5
							BD-18(D)	707.14	706.85	81	91	55.85	651.00
BD-9(O)	712.62	715.19	37.5	42.5	Dry	--	BD-9(D)	712.57	715.12	79	89	62.56	652.56
							BD-10(D)	717.66	717.35	79	89	64.34	653.01
							BD-11(D)	704.09	703.69	94	104	52.57	651.12

S = Overburden well installed in shallow/perched GW approx. 0 to 30 ft bgs.
 I = Overburden well installed approx. 30 to 60 ft bgs.
 D = Bedrock well.
 O = Location cancelled/postponed.
¹ = Water levels recorded on 24 June 2002. OV-3(1) water level was taken on 19 June 2002.
 -- = No data available.

TABLE 4-30
Logging and Sampling Summary
Ellsworth Industrial Site
Downers Grove, Illinois

Property	Soil Boring Location	MIP Completed	Soil Sampled	Soil Sample Interval	Soil QA/QC	GW Sampled	GW Sample Depth	GW QA/QC
2824 Hitchcock	GP-172	4/13/04	4/14/04	(3.5-4.5), (10.5-11.5)	NA	4/15/04	10'	NA
	GP-173	4/13/04	4/14/04	(3.5-4.5), (8.5-9.5), (20.5-21.5)	DUP	4/15/04	10'	NA
	GP-174	4/13/04	4/13/04	(8.5-9.5), (14.5-15.5)	MS/MSD	NA	NA	NA
	GP-175	4/13/04	4/14/04	(3.5-4.5), (18.5-19.5)	NA	4/15/04	10'	NA
	GP-176	4/13/04	4/13/04	(1.5-2.5), (13.5-14.5)	NA	NA	NA	NA
	GP-177	4/13/04	4/13/04	(4.5-5.5), (11.5-12.5), (15.5-16.5)	NA	4/14/04	5'	DUP
5126 Walnut	GP-161	4/29/04	4/29/04	(6.5-7.5), (19.5-20.5)	DUP	4/29/04	10'-20'	DUP
	GP-162	4/29/04	4/29/04	(6.5-7.5), (13.5-14.5)	NA	NA	NA	NA
	GP-163	4/29/04	4/29/04	(4.5-5.5), (10.5-11.5)	NA	NA	NA	NA
	GP-164	4/29/04	4/29/04	(2.5-3.5), (13.5-14.5)	NA	4/29/04	15'-25'	NA
	GP-165	4/29/04	4/29/04	(3.5-4.5), (9.5-10.5)	NA	4/29/04	5'-15'	NA
	GP-166	4/29/04	4/29/04	(8.5-9.5), (19.5-20.5)	NA	NA	NA	NA
5225 Walnut	GP-119	12/15/03	12/18/03	(3-4), (15.5-16.5)	NA	NA	NA	NA
	GP-120	12/18/03	12/18/03	(4.5-5.5), (17.5-18.5)	NA	NA	NA	NA
	GP-121	12/19/03	12/22/03	(9.5-10.5), (19.5-20.5)	DUP/MSD	NA	NA	NA
	GP-122	12/18/03	12/18/03	(7.5-8.5), (13.5-14.5)	NA	NA	NA	NA
	GP-123	12/18/03	12/18/03	(3.5-4.5), (11.5-12.5)	NA	NA	NA	NA
	GP-124	12/15/03	12/18/03	(1.5-2.5), (6.5-7.5), (12.5-13.5)	NA	NA	NA	NA
5224 Katrine	GP-114	12/15/03	12/15/03	(9.5-10.5), (17.5-18.5), (30.5-31.5)	DUP	NA	NA	NA
	GP-115	12/15/03	12/15/03	(5.5-6.5), (17.5-18.5)	NA	12/15/03	(26)	NA
	GP-116	12/15/03	12/15/03	(7.5-8.5), (17.5-18.5)	NA	NA	NA	NA
	GP-117	12/17/03	12/18/03	(1.5-2.5), (15.5-16.5)	NA	NA	NA	NA
	GP-118	12/17/03	12/17/03	(3.5-4.5), (11.5-12.5)	NA	NA	NA	NA
Wooded Area South of 2537 Curtiss	GP-131	12/1/03	12/1/03	(7.5-8.5), (21.5-22.5)	NA	NA	NA	NA
	GP-132	12/1/03	12/1/03	(13.5-14.5), (24.0-25.0)	MS/MSD	NA	NA	NA
	GP-133	12/1/03	12/2/03	(1.5-2.5), (16.5-17.5)	NA	12/2/03	(16)	MS/MSD
	GP-134	4/6/04	4/6/04	(1.5-2.5), (17.5-18.5)	NA	4/7/04	16'-26'	NA
2500 Curtiss	GP-54	1/16/04	1/26/04	(3.5-4.5), (12.5-13.5), (25.5-26.5)	NA	NA	NA	NA
	GP-55	1/15/04	1/27/04	(14.5-15.5), (24.5-25.5)	DUP, MS/MSD	NA	NA	NA
	GP-56	1/16/04	1/27/04	(3.5-4.5), (25.5-26.5)	NA	NA	NA	NA
	GP-57	1/16/04	1/27/04	(4.5-5.5), (15.5-16.5)	NA	NA	NA	NA
	GP-58	1/16/04	1/26/04	(1.5-2.5), (6.5-7.5), (16.5-17.5)	DUP	NA	NA	NA
	GP-59	1/16/04	1/26/04	(1.5-2.5), (5.5-6.5), (13.5-14.5)	NA	NA	NA	NA
	GP-60	1/15/04	1/27/04	(3.5-4.5), (9.5-10.5), (15.5-16.5)	NA	1/27/04	(20.0-30.0)	NA
	GP-207	1/16/04	1/26/04	(2.5-3.5), (8.5-9.5), (16.5-17.5)	NA	1/27/04	(20.0-30.0)	NA
2732 Wisconsin	GP-109	12/8/03	12/17/03	(1.5-2.5), (9.5-10.5)	(DUP)	NA	NA	NA
	GP-110	12/8/03	1/16/04	(1.5-2.5), (19.5-20.5)	MS/MSD	NA	NA	NA
	GP-111	12/8/03	12/17/03	(10.5-11.5), (23.5-24.5)	NA	NA	NA	NA
	GP-112	12/8/03	1/16/04	(2.5-3.5), (9.5-10.5)	DUP	NA	NA	NA
	GP-113	12/8/03	12/17/03	(1.5-2.5), (17.5-18.5), (21.5-22.5)	NA	NA	NA	NA

TABLE 4-30 (Continued)
 Logging and Sampling Summary
 Ellsworth Industrial Site
 Downers Grove, Illinois

Property	Soil Boring Location	MIP Completed	Soil Sampled	Soil Sample Interval	Soil QA/QC	GW Sampled	GW Sample Depth	GW QA/QC
2514 - 2518 Wisconsin	GP-100	4/7/04	4/7/04	(3.5-4.5), (17.5-18.5)	MS/MSD	4/8/04	15'-25'	NA
	GP-101	4/7/04	4/7/04	(3.5-4.5), (15.5-16.5)	NA	4/8/04	20'-30'	NA
	GP-102	4/8/04	4/8/04	(5.5-6.5), (15.5-16.5), (19.5-20.5)	NA	4/7/04	20'-30'	DUP
	GP-103	4/7/04	4/7/04	(5.5-6.5), (13.5-14.5), (18.5-19.5)	DUP	4/8/04	12'-22'	NA
	GP-104	4/8/04	4/8/04	(8.5-9.5), (27.5-28.5)	NA	NA	NA	NA
2655 Wisconsin	GP-81	12/22/03	12/22/03	(6.5-7.5), (11.5-12.5)	NA	NA	NA	NA
	GP-82	12/22/03	12/22/03	(5.5-6.5), (9.5-10.5), (16.5-17.5)	NA	12/23/03	(28)	NA
	GP-83	12/22/03	12/22/03	(5.5-6.5), (9.5-10.5), (13.5-14.5)	NA	12/23/03	(28)	NA
	GP-84	12/23/03	12/23/03	(5.5-6.5), (15.5-16.5)	NA	NA	NA	NA
	GP-85	12/22/03	12/23/03	(10.5-11.5), (20.5-21.5)	NA	12/23/03	(28)	MSD/DUP
	GP-86	12/22/03	12/22/03	(11.5-12.5), (21.5-22.5)	NA	12/23/03	(28)	NA
	GP-87	12/22/03	12/23/03	(3.5-4.5), (23.5-24.5)	NA	NA	NA	NA
2525 Wisconsin	GP-67	12/4/03	12/4/03	(4.5-5.5), (14.5-15.5)	NA	NA	NA	NA
	GP-68	12/3/03	12/3/03	(1.5-2.5), (25.5-26.5)	NA	NA	NA	NA
	GP-69	12/3/03	12/3/03	(1.5-2.5), (25.5-26.5)	NA	NA	NA	NA
	GP-70	12/4/03	12/4/03	(1.5-2.5), (13.5-14.5)	MS/MSD, DUP	NA	NA	NA
	GP-71	12/4/03	12/12/03	(1.5-2.5), (15.5-16.5), (22-23)	MS/MSD	NA	NA	NA
	GP-72	12/3/03	12/3/03	(3-4), (5-6), (27.5-28.5)	DUP	NA	NA	NA
	GP-73	12/4/03	12/12/03	(8.5-9.5), (15.5-16.5)	NA	NA	NA	NA
	GP-74	12/3/03	12/4/03	(1.5-2.5), (21.5-22.5)	NA	NA	NA	NA
	GP-75	12/2/03	12/3/03	(1.5-2.5), (25.5-26.5)	NA	NA	NA	NA
5411 Walnut	GP-76	4/27/04	4/28/04	12.5-13.5), (15.5-16.5), (20.5-21.5)	MS/MSD, DUP	4/28/04	15'-25'	NA
	GP-77	4/27/04	4/27/04	(8.5-7.5), (19.5-20.5)	NA	4/28/04	7'-17'	NA
	GP-78	4/27/04	4/28/04	(5.5-6.5), (15.5-16.5)	NA	4/28/04	7'-17'	NA
	GP-79	4/27/04	4/27/04	(3.5-4.5), (26.5-27.5)	NA	4/28/04	10'-20'	DUP
	GP-80	4/27/04	4/28/04	(11.5-12.5), (18.5-20.5)	NA	NA	NA	NA
2754 Maple	GP-178	4/8/04	4/8/04	(5.5-6.5), (9.5-10.5), (15.5-16.5)	NA	4/9/04	7'-17'	NA
	GP-179	4/8/04	4/8/04	(3.5-4.5), (10.5-11.5), (15.5-16.5)	DUP	4/9/04	12'-22'	NA
	GP-180	4/8/04	4/8/04	(5.5-6.5), (11.5-12.5)	NA	4/9/04	12'-22'	NA
	GP-181	4/8/04	4/8/04	(4.5-5.5), (10.5-11.5), (20.5-21.5)	NA	4/9/04	20'-30'	NA
5000 - 5014 Chase	GP-135	1/9/04	1/12/04	(4.5-5.5), (10.5-11.5)	NA	1/12/04	(10.0-20.0), (20.0-30.0)	NA
	GP-136	1/9/04	1/12/04	(3.5-4.5), (8.5-9.5)	DUP	NA	NA	NA
	GP-137	1/9/04	1/13/04	(5.5-6.5), (9-10), (19.5-20.5)	DUP	1/13/04	(10.0-20.0)	NA
	GP-138	1/12/04	1/13/04	(3.5-4.5), (8.5-9.5), (23.5-24.5)	NA	1/13/04	(10.0-20.0)	DUP
	GP-139	1/9/04	1/12/04	(5.5-6.5), (13.5-14.5)	NA	1/12/04	(10.0-20.0)	NA
	GP-140	1/12/04	1/13/04	(2.5-3.5), (15.5-16.5)	NA	1/13/04	(20.0-30.0)	NA
	GP-206	1/12/04	1/13/04	(1.5-2.5), (9.5-10.5), (13.5-14.5)	NA	1/13/14	(10.0-20.0)	NA
Property North of 4935 Belmont	GP-203	4/29/04	4/29/04	(3.5-4.5), (18.5-19.5)	NA	4/29/04	20'-30'	NA
	GP-204	4/29/04	4/29/04	(7.5-8.5), (19.5-20.5)	NA	4/29/04	2'-30'	NA
	GP-205	4/28/04	4/29/04	(6.5-7.5), (13.5-14.5)	DUP, MS/MSD	NA	NA	NA

TABLE 4-30 (Continued)
 Logging and Sampling Summary
 Ellsworth Industrial Site
 Downers Grove, Illinois

Property	Soil Boring Location	MIP Completed	Soil Sampled	Soil Sample Interval	Soil QA/QC	GW Sampled	GW Sample Depth	GW QA/QC
4835 Belmont	GP-187	12/10/03	12/11/03	(8.5-7.5), (15.5-18.5)	NA	12/12/03	(28)	NA
	GP-168	12/10/03	12/11/03	(5.5-6.5), (11.5-12.5), (22.5-23.5)	DUP	12/12/03	(28)	NA
	GP-189	12/11/03	12/18/03	(1.5-2.5), (14.5-15.5)	NA	12/16/03	(28)	NA
	GP-170	12/12/03	12/16/03	(6.5-7.5), (18.5-19.5)	MS/MSD, DUP	NA	NA	NA
	GP-171	12/12/03	12/16/03	(8.5-9.5), (24.5-25.5)	NA	12/16/03	(28)	NA
4847 Belmont	GP-199	4/15/04	4/15/04	(7.5-8.5), (17.5-18.5)	NA	4/15/04	10'	NA
	GP-200	4/15/04	4/15/04	(8.5-9.5), (13.5-14.5)	DUP, MS/MSD	NA	NA	NA
	GP-201	4/15/04	4/15/04	(6.5-7.5), (10.5-11.5), (18.5-17.5)	NA	NA	NA	NA
	GP-202	4/15/04	4/15/04	(10.5-11.5), (21.5-22.5)	NA	4/15/03	5'	NA
Property South of Intersection of Curtiss & Glenview & East of Belmont	GP-141	1/20/04	1/26/04	(0.5-1.5), (2.5-3.5), (19.5-20.5)	NA	NA	NA	NA
	GP-142	1/22/04	1/23/04	(11.5-12.5), (24.5-25.5)	NA	1/23/04	(20-25)	NA
	GP-143	1/22/04	1/23/04	(7.5-8.5), (11.5-12.5), (28-29)	DUP	1/23/04	(20-30)	NA
	GP-144	1/22/04	1/23/04	(1.5-2.5), (19-20)	NA	1/23/04	(15-25)	NA
	GP-145	1/20/04	1/26/04	(2.5-3.5), (11.5-12.5)	DUP	1/26/04	(11.0-21.0)	MS/MSD
	GP-146	1/21/04	1/23/04	(8.5-9.5), (20-21)	NA	1/23/04	(20-30)	NA
	GP-147	1/21/04	1/26/04	(5.5-6.5), (13.5-14.5), (23.5-24.5)	MS/MSD	1/26/04	(7.0-17.0)	NA
	GP-148	1/21/04	1/23/04	(3.5-4.5), (19.5-20.5)	NA	1/23/04	(15-25)	NA
5023 Chase	GP-157	1/7/04	1/7/04	(3.5-4.5), (11.5-12.5), (15.5-16.5)	MS/MSD	1/8/04	(20.0-30.0)	MS/MSD
	GP-158	1/8/04	1/8/04	(2.5-3.5), (17.5-18.5)	NA	NA	NA	NA
	GP-159	1/7/04	1/8/04	(4.5-5.5), (12.5-13.5)	NA	1/9/04	(20.0-30.0)	NA
	GP-160	1/7/04	1/8/04	(7.5-8.5), (12.5-13.5), (17.5-18.5)	NA	NA	NA	NA
5240 Belmont	GP-187	1/21/04	1/21/04	(1.5-2.5), (18.5-17.5)	NA	1/23/04	(10-20)	NA
	GP-188	1/21/04	1/21/04	(3.5-4.5), (17.5-18.5)	NA	1/23/04	(15-25)	NA
	GP-189	1/21/04	1/22/04	(9.5-10.5), (18.5-18.5)	DUP, MS/MSD	1/23/04	(8-19)	NA
	GP-190	1/21/04	1/22/04	(7-8), (11.5-12.5), (14.5-15.5)	NA	1/23/04	(10-20)	NA
	GP-191	1/21/04	1/21/04	(3.5-4.5), (13.5-14.5)	NA	1/23/04	(10-20)	DUP
2300 Wisconsin	GP-61	1/12/04	1/14/04	(5.5-8.5), (9.5-10.5), (15.5-16.5)	NA	1/9/04	(20.0-30.0)	NA
	GP-62	1/20/04	1/22/04	(3.5-4.5), (8.5-9.5), (21.5-22.5)	NA	1/23/2004	(15-25)	NA
	GP-63	12/18/03	1/8/04	(4.5-5.5), (8.5-9.5)	NA	1/9/04	(20.0-30.0)	NA
	GP-64	1/12/04	1/14/04	(3.5-4.5), (19.5-20.5)	NA	1/14/04	(15.0-25.0)	NA
	GP-65	1/12/04	1/14/04	(5.5-6.5), (9.5-10.5)	NA	1/14/04	(20.0-30.0)	NA
	GP-66	12/19/03	1/8/04	(1.5-2.5), (8.5-7.5), (10.5-11.5)	DUP	1/9/04	(20.0-30.0)	DUP
2424 Wisconsin	GP-125	4/18/04	4/18/04	(6.5-7.5), (15.5-18.5), (23.5-24.5)	DUP	4/27/04	10'-20'	MS/MSD
	GP-126	4/16/04	4/26/04	(3.5-4.5), (10.5-11.5)	NA	NA	NA	NA
	GP-127	4/16/04	4/26/04	(5.5-4.5), (17.5-18.5)	MS/MSD	4/27/04	7'-17'	NA
	GP-128	4/16/04	4/26/04	(8.5-9.5), (18.5-19.5)	NA	4/27/04	7'-17'	NA
	GP-129	4/26/04	4/27/04	(2.5-3.5), (10.5-11.5), (23.5-24.5)	DUP	4/27/04	10'20'	NA
	GP-130	4/26/04	4/27/04	(3.5-4.5), (11.5-12.5), (20.5-21.5)	NA	4/27/04	10'-20'	NA

TABLE 4-30 (Continued)
 Logging and Sampling Summary
 Ellsworth Industrial Site
 Downers Grove, Illinois

Property	Soil Boring Location	MIP Completed	Soil Sampled	Soil Sample Interval	Soil QA/QC	GW Sampled	GW Sample Depth	GW QA/QC
2400 Wisconsin	GP-85	1/13/04	1/15/04	(9.5-10.5), (13.5-14.5), (19.5-20.5)	NA	1/15/04	(10-20)	MS/MSD
	GP-86	1/13/04	1/15/04	(8.5-9.5), (13.5-14.5)	NA	NA	NA	NA
	GP-87	1/13/04	1/15/04	(5.5-6.5), (9.5-10.5), (13.5-14.5)	NA	1/16/04	(20-30)	NA
	GP-88	1/13/04	1/15/04	(5.5-6.5), (11.5-12.5)	DUP	1/16/04	(20-30)	NA
	GP-89	1/13/04	1/16/04	(5.5-6.5), (13.5-14.5)	DUP	1/16/04	(20-30)	NA
2333 Wisconsin	GP-182	12/9/03	12/9/03	(5.5-6.5), (15.5-16.5)	NA	NA	NA	NA
	GP-183	12/10/03	12/10/03	(4.5-5.5), (23.5-24.5)	NA	NA	NA	NA
	GP-184	12/9/03	12/9/03	(5.5-6.5), (23.5-24.5)	NA	12/10/03	(26)	NA
	GP-185	12/9/03	12/9/03	(2.5-3.5), (14.5-15.5)	NA	NA	NA	NA
	GP-186	12/10/03	12/10/03	(5.5-6.5), (9.5-10.5), (27.5-28.5)	DUP	NA	NA	NA
	GP-187	12/10/03	12/10/03	(9.5-10.5), (23.5-24.5)	NA	NA	NA	NA
	GP-188	12/10/03	12/11/03	(1.5-2.5), (11.5-12.5)	NA	NA	NA	NA
2315 Maple	GP-182	1/15/04	1/20/04	(3.5-4.5), (18.5-19.5)	NA	1/21/04	(16-26)	NA
	GP-183	1/14/04	1/20/04	(3.5-4.5), (11.5-12.5), (15.5-16.5)	NA	1/21/04	(10-20)	NA
	GP-184	1/14/04	1/20/04	(8.5-9.5), (14.5-15.5), (19.5-20.5)	DUP	1/21/04	(15-25)	NA
	GP-185	1/14/04	1/20/04	(2-3), (7.5-8.5), (17.5-18.5)	NA	1/21/04	(18-29)	NA
	GP-186	1/14/04	1/20/04	(4.5-5.5), (14.5-15.5)	NA	1/21/04	(17-27)	NA
2265 Maple	GP-150	4/9/04	4/9/04	(1.5-2.5), (4.5-5.5)	NA	4/13/04	9'	MS/MSD
	GP-151	4/9/04	4/9/04	(3.5-4.5), (10.5-11.5)	NA	NA	NA	NA
	GP-152	4/9/04	4/9/04	(5.5-6.5), (15.5-16.5)	DUP, MS/MSD	4/13/04	9.5'	NA
5024 Chase	GP-153	1/8/04	1/12/04	(8.5-9.5), (17.5-18.5)	NA	1/12/04	(20.0-30.0)	NA
	GP-154	1/8/04	1/9/04	(8.5-9.5), (18.5-19.5)	NA	NA	NA	NA
	GP-155	1/8/04	1/9/04	(5.5-6.5), (11.5-12.5), (15.5-16.5)	DUP, MS/MSD	NA	NA	NA
	GP-156	1/8/04	1/9/04	(4.5-5.5), (11.5-12.5)	NA	1/8/04	(26.0-30.0)	NA
2431 Curtiss	GP-105	4/5/04	4/5/04	(1.5-2.5), (14.5-15.5)	MS/MSD	4/8/04	20'-30'	NA
	GP-106	4/5/04	4/5/04	(3.5-4.5), (9.5-10.5), (15.5-16.5)	NA	4/8/04	17'-24'	MS/MSD
	GP-107	4/5/04	4/5/04	(9.5-10.5), (21.5-22.5)	DUP	NA	NA	NA
	GP-108	4/5/04	4/5/04	(3.5-4.5), (9.5-10.5), 20.5-21.5)	NA	NA	NA	NA

NA - Not applicable
 Dup - Field QC duplicate
 MS/MSD - Matrix Spike / Matrix Spike Duplicate sample

Table 5-1

Sampling Locations and Rationale
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
2500 Curtiss	GP54	West side of building, evaluate groundwater constituents detected in previous studies on west side of building adjacent to west property line.
	GP55	North side of building
	GP56	Northeast portion of building, loading dock area, storage area
	GP57	Northeast corner of building, loading docks, container storage area, possible staining noted 1995 aerial photography.
	GP58	West side of building, evaluate groundwater constituents detected in previous studies on west side of building adjacent to west property line.
	GP59	West side of building, evaluate groundwater constituents detected in previous studies on west side of building adjacent to west property line.
	GP60	East side of property, adjacent to retention basin shown in multiple aerial photographs
	GP207	Northwest corner of property, evaluate previous VOC detections
2300 Wisconsin	GP61	Northwest corner of building, outside storage area and drainage ditch noted in 1967 and 1975 aerial photography
	GP62	North side of building, possible stacked storage area noted 1990 aerial photography.
	GP63	Wooded outlot northeast portion of property in area of noted drainage ditch 1967 and 1975 aerial photography
	GP64	West side of building.
	GP65	East side of building, area where drainage ditches originate 1967 and 1975 aerial photography
	GP66	Wooded outlot northeast portion of property in area of noted drainage ditch 1967 and 1975 aerial photography
2525 Wisconsin	GP67	North side of building, loading dock area
	GP68	North side of building
	GP69	North side of building
	GP70	South side of building, manmade drainage channel noted along south side of building in 1978 aerial photo
	GP71	South side of building, ditch noted in area in 1967 aerial photo just to east, manmade drainage channel noted in 1978 aerial photo
	GP72	East side of building, refuse container storage area noted 1972 aerial photo, former vapor degreaser inside building
	GP73	South side of building, ditch noted in area in 1967 aerial photo
	GP74	North side of building, loading dock area
	GP75	East side of building, refuse container storage area noted 1972 aerial photo, former vapor degreaser inside building

Table 5-1 (Continued)

Sampling Locations and Rationale
 Ellsworth Industrial Park
 Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
5411 Walnut	GP76	Northeast corner of building, outside storage area
	GP77	East central side of building, storage area
	GP78	West side of building adjacent to main overhead access doors
	GP79	Southeast corner of building, outside storage area
	GP80	East side of building, outside storage area
2655 Wisconsin	GP81	Northeast corner of building, ground scar noted in 1981 aerial photo
	GP82	East side of building, north of possible drum storage area 1972 and 1975 aerial photo
	GP83	East side of building, south of possible drum storage area and at beginning of drainage ditch noted in 1972 aerial photo
	GP84	Southwest corner of building
	GP85	Southeast corner of building, area of debris and soil staining noted in 1972 and 1975 aerial photograph. Horizontal and vertical tanks and soil staining noted in 1981 aerial photo.
	GP86	Open area southeast of building, staining, outside storage, and dark toned soil noted 1975 and 1978 aerial photographs
	GP87	Near south property line, just south of cleared area and soil stain area noted in 1972 and 1975 aerial photograph.
2400 Wisconsin	GP95	North side of building, drainage ditch noted 1975 aerial photo, debris noted 1978 aerial photo,
	GP96	North side of building, drainage ditch noted 1975 aerial photo,
	GP97	East side of building
	GP98	West side of building
	GP99	East side of building
2518 Wisconsin	GP100	North side of building
	GP101	West side of building
	GP102	East side of building
	GP103	West side of building
	GP104	East side of building

Table 5-1 (Continued)
Sampling Locations and Rationale
Ellsworth Industrial Park
Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
2431 Curtiss	GP105	West side of building
	GP106	East side of building
	GP107	West side of building
	GP108	East side of building
2732 Wisconsin	GP109	Northern portion of property, open area
	GP110	Northwest corner of building, dark toned soil, disturbed ground and faint ground scar noted 1978 aerial photography
	GP111	Northeast corner of building
	GP112	West side of building
	GP113	East side of building
5224 Katrine	GP114	North side of building
	GP115	North side of building
	GP116	Northwest corner of building, location of vertical tank, unknown use.
	GP117	Near southwest corner of building
	GP118	South side of building, outside storage area noted 1990 aerial photography
5225 Walnut	GP119	North side of building
	GP120	Northeast corner of building
	GP121	West side of building adjacent to loading docks
	GP122	East side of building
	GP123	Open area east side of property, disturbed ground noted 1995 aerial photography
	GP124	Near southeast corner of building

Table 5-1 (Continued)
Sampling Locations and Rationale
Ellsworth Industrial Park
Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
2424 Wisconsin	GP125	Open area northwest portion of property, dark toned mounded material noted 1978 aerial photograph
	GP126	Open area northeast portion of property, drainage ditch noted 1978 and 1981 aerial photos,
	GP127	North side of building, outside storage area, dark toned soil, and probable staining noted 1978 aerial photo, outside storage along north wall of building noted in 1990 aerial photo
	GP128	North side of building, outside storage area, dark toned soil, and probable staining noted 1978 aerial photo, outside storage along north wall of building noted in 1990 aerial photo
	GP129	Northeast corner of building, drainage ditch noted 1978 aerial photo, outside storage along north wall of building noted in 1990 aerial photo
	GP130	East side of building.
Wooded Property South of 2537 Curtiss	GP131	Along property line south of wooded area
	GP132	Along property line south of wooded area
	GP133	Along property line south of wooded area
	GP134	Along property line east of wooded area
5000-5014 Chase	GP135	Loading dock area north side of building
	GP136	Loading dock area north side of building
	GP137	Loading dock area north side of building
	GP138	Loading dock area north side of building
	GP139	Access entryway west side of building
	GP140	South side of building, center area
	GP206	Northeast corner of buildings adjacent to borehole with confirmed contaminants from previous study

Table 5-1 (Continued)
Sampling Locations and Rationale
Ellsworth Industrial Park
Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
Property South of Curtiss and Glenview Streets and East of Belmont	GP141	Location of former pond/lagoon in 1956 aerial photography
	GP142	Location of former structures/buildings/storage areas 1963 aerial photography
	GP143	Location of former structures/buildings/storage areas 1963 aerial photography
	GP144	Location of former structures/buildings/storage areas 1963 aerial photography
	GP145	Location of former pond/lagoon in 1956 aerial photography
	GP146	Location of former structures/buildings/storage areas 1963 aerial photography
	GP147	Former pond/lagoon outfall area
	GP148	Former pond/lagoon
2265 Maple	GP150	South side of building unit, cleaning equipment located inside building this area
	GP151	North side of building unit, front of business
	GP152	South side of building unit, cleaning equipment located inside building this area
5024 Chase	GP153	West side of unit, loading dock area
	GP154	Random location east side of building, nearest access front of building
	GP155	Storage/parking area west side of lot, west side of building, light toned material noted 2001 aerial photography
	GP156	West side of unit, loading dock area
5023 Chase	GP157	East side of building, nearest access front of building
	GP158	East side of unit, loading dock area
	GP159	Outside storage area, dark toned material, possible soil staining 1978 aerial photography.
	GP160	East side of unit, loading dock area
5126 Walnut	GP161	Northwest corner of building
	GP162	North side of building, central portion
	GP163	Northeast corner of building
	GP164	Outside storage lot
	GP165	Southwest corner of building
	GP166	South side of building, central portion

Table 5-1 (Continued)

Sampling Locations and Rationale
 Ellsworth Industrial Park
 Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
4935 Belmont	GP167	Storage area north side of main building
	GP168	Storage /parking area east side of main building
	GP169	East side of property in parking lot/storage area
	GP170	Storage /parking area east side of main building
	GP171	East side of property in parking lot/storage area
2824 Hitchcock	GP172	Northwest corner of building, outside storage area with crates, debris, and dark toned objects noted in 2001 aerial photography
	GP173	Northeast corner of building
	GP174	West side of building, dark stained soil noted 2001 aerial photography
	GP175	East side of building
	GP176	Southwest corner of building
	GP177	Southeast corner of building
2754 Maple	GP178	North side of building unit
	GP179	North side of building unit
	GP180	South side of building unit, front of business
	GP181	South side of building unit, front of business
2315 Maple	GP182	West side of main building in front of large overhead access doors
	GP183	Southwest corner of building
	GP184	Auto/equipment storage area.
	GP185	Southeast corner of building, outside storage area.
	GP186	Auto/equipment storage area.
5240 Belmont	GP187	Northwest corner of building, north of existing storage area
	GP188	Location in driveway, north side of building
	GP189	West side of building adjacent to existing storage, possible staining noted 1975 aerial photography
	GP190	Location in driveway, south side of building
	GP191	Location east side (front) of building.

Table 5-1 (Continued)
Sampling Locations and Rationale
Ellsworth Industrial Park
Downers Grove, Illinois

Site	Boring ID	Description/ Rationale of Location
2333 Wisconsin	GP192	Northwest corner of building
	GP193	Northeast corner of building
	GP194	West central side of building, dark toned material and disturbed ground noted 1978 and subsequent aerial photographs
	GP195	West central side of building, dark toned material and disturbed ground noted 1978 and subsequent aerial photographs
	GP196	West side of building, disturbed ground noted 1963 aerial photo under adjacent structure, outside storage with possible drums and tanks noted in 1978 and 1981 aerial photos
	GP197	Southwest corner of building, dark toned soil noted 1967 and 1975 aerial photo under adjacent structure
	GP198	Southeast corner of building, drainage ditch noted along south side of building in multiple aerial photos.
4947 Belmont	GP199	Northwest corner of former structure
	GP200	Northeast corner of former structure
	GP201	Southwest corner of former structure
	GP202	Southeast corner of former structure
Property North of 4935 Belmont	GP203	West side of property
	GP204	Center of property
	GP205	East side of property

Table 5-2

Summary of Water Quality Parameters
 Groundwater Sampling
 Ellsworth Industrial Park
 Downers Grove, Illinois

Location	Sample Date	Purge Volume (gallons)	pH (standard pH unit)	Temperature (°C)	Conductivity (µS)	Turbidity (NTU)
GP133	12/2/2003	2.2	6.04	10.7	1390	419
GP145	1/26/2004	0.6	7.01	10.1	1581	---
GP106	4/6/2004	1.5	6.98	14.5	1242	0.3
GP102	4/7/2004	3	7.08	15.3	1318	70.3
GP103	4/8/2004	2.5	6.75	13.6	1214	2.75
GP101	4/8/2004	3.5	6.82	14.5	966	34
GP171	4/9/2004	2.8	7.12	12.8	862	420
GP178	4/9/2004	2	7.19	11.5	837	0.12
GP181	4/9/2004	2.4	6.74	17.3	4.21	22
GP180	4/9/2004	3	7.1	15.9	4990	1.73
GP150	4/13/2004	0.6	6.89	10.1	2850	---
GP177	4/14/2004	1.2	6.88	12.8	3820	0.33
GP199	4/15/2004	2	7.21	16.1	2280	950
GP125	4/27/2004	0.84	7.09	12.7	672	1.79
GP127	4/27/2004	1.32	7.26	12.4	509	0.4
GP130	4/27/2004	1.2	6.91	14.4	3310	0
GP129	4/27/2004	1.2	7.03	14.8	1646	0.4
GP79	4/28/2004	2.4	7.13	20	1017	911
GP77	4/28/2004	3	7	16.1	642	17.4
GP76	4/28/2004	1.32	6.84	15.7	1298	0

--- Not measured due to insufficient volume

APPENDIX A
Soil Boring Logs

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W












LOG OF BORING EIP-GP54

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2			FL		FILL; Sandy clay, grey, trace gravel, slightly moist, stiff.				
4	36/48		CL		SANDY CLAY; Brown, soft, trace gravel, dry to slightly moist.		0.0	Soil sample collected at 14:55 for VOCs and percent moisture content - sample ID EIP-GP54-01.	
6			CL		SILTY CLAY; Dark brown, soft, moist, trace gravel, very friable along layers.				
12	36/48		SW		SAND with gravel; Orange, coarse gravel, loose, dry, no petroleum odor or staining.		0.0	Soil sample collected at 15:10 for VOCs and percent moisture content - sample ID EIP-GP54-02.	
20								Piezometer well screen set from 20 to 30 feet.	2" PVC Riser
24	21/48		CL		SANDY CLAY; Brown and grey, moist, trace gravel, soft, but becomes, hard with depth.		0.0	Soil sample collected at 15:30 for VOCs and percent moisture content - sample ID EIP-GP54-03.	0.010" Slot Screen
30					End of boring @ 30'.				

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W

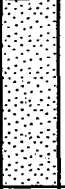

LOG OF BORING EIP-GP55

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 27' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4									
6									
8									
10									
12									
14	36/48		SW	<input checked="" type="checkbox"/>	CLAYEY SAND and GRAVEL; Brown and orange, less clay with depth, coarse grained sand and gravel, slightly moist, some plasticity, decreasing with depth.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 8:55 for VOCs and percent moisture content - sample ID EIP-GP55-01.	2" PVC Riser
16									
18									
20								Piezometer well screen set from 17 to 27 feet.	
22									0.010" Slot Screen
24	36/48		CL	<input checked="" type="checkbox"/>	SILTY CLAY; Grey, dry, stiff, very hard, trace gravel.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 9:10 for VOCs and percent moisture content - sample ID EIP-GP55-02.	
26									
28									

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End of boring @ 27'

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W








LOG OF BORING EIP-GP56

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan/Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2			FL						
4	48/48		CL				0.0	Soil sample collected at 9:50 for VOCs and percent moisture content - sample ID EIP-GP56-01.	
6									
8									
10									2" PVC Riser
12									
14									
16									
18									
20								Piezometer well screen set from 20 to 30 feet.	
22									
24			SW					Soil sample collected at 10:15 for VOCs and percent moisture content - sample ID EIP-GP56-02.	0.010" Slot Screen
26	20/48								
28									
30									

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End of boring @ 30'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W





LOG OF BORING EIP-GP57

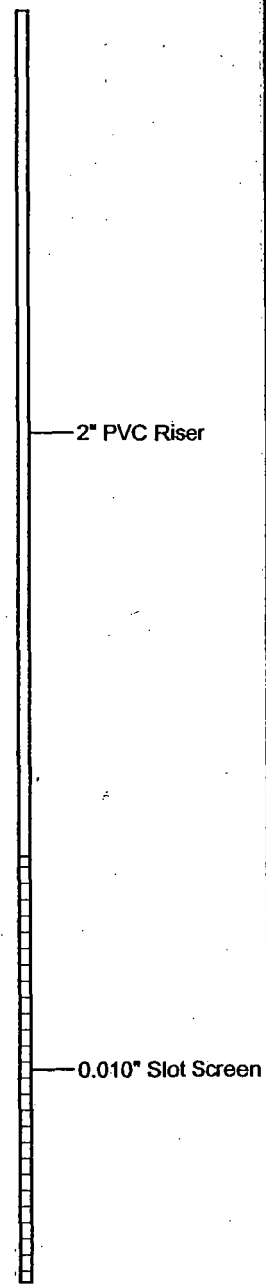
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4	30/48		FL	FILL; Sand and gravel, brown, loose and coarse grained sand, dry, well graded gravel.	<input checked="" type="checkbox"/>			Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP57-01.	
6			SC	SANDY CLAY; Brown, dry to slightly moist, trace gravel, high plasticity, soft.	<input checked="" type="checkbox"/>	0.0			
8									
10									
12									
14									
16	30/48		SW	SAND and GRAVEL; Brown, dry, loose, coarse grained.	<input checked="" type="checkbox"/>			Soil sample collected at 11:15 for VOCs and percent moisture content - sample ID EIP-GP57-02.	
18			SC	SANDY CLAY; Brown, dry, very stiff, trace gravel, hard.	<input checked="" type="checkbox"/>	0.0			
20									
22									
24									
26									
28									
30									
				End of boring @ 30'					



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W

LOG OF BORING EIP-GP58

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
				DESCRIPTION					
0				3" FILL; Asphalt and gravel, black.					
2	48/48		FL	SANDY CLAY; Grey and brown, with gravel, dry to slightly moist.	<input checked="" type="checkbox"/>		0.0	Soil sample collected at 13:18 for VOCs and percent moisture content - sample ID EIP-GP58-01.	
6	48/48		GW	CLAYEY SAND and GRAVEL, Brown and orange, coarse grained, loose, dry.	<input checked="" type="checkbox"/>		0.0	Soil sample collected at 13:35 for VOCs and percent moisture content - sample ID EIP-GP58-02.	
16	30/48		SW	SAND and GRAVEL; Orange, coarse grained, dry, loose.	<input checked="" type="checkbox"/>		0.0	Soil sample collected at 14:10 for VOCs and percent moisture content - sample ID EIP-GP58-03.	
20									
26								Piezometer well screen set from 20 to 30 feet.	0.010" Slot Screen
30				End of boring @ 30'.					2" PVC Riser

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









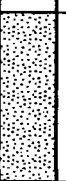

LOG OF BORING EIP-GP59

(Page 1 of 1)

Elisworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
				DESCRIPTION				
0								
2	48/48		FL				0.0	Soil sample collected at 11:32 for VOCs and percent moisture content - sample ID EIP-GP59-01.
4			CL					
6	48/48		SC				0.0	Soil sample collected at 11:37 for VOCs and percent moisture content - sample ID EIP-GP59-02.
8			SC					
12								
14	38/48		SP				0.0	Soil sample collected at 11:48 for VOCs and percent moisture content - sample ID EIP-GP59-03.
16								
18								
20								
22								
24								
26								Piezometer well screen set from 20 to 30 feet.
28								
30								

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

End of boring @ 30'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W












LOG OF BORING EIP-GP60

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2			FL	FILL; Sandy clay and gravel, brown, slightly moist, moderate plasticity.				Soil sample collected at 12:00 for VOCs and percent moisture content - sample ID EIP-GP60-01.	
4	36/48		CL	SILTY CLAY; Brown and black, slightly moist, trace gravel.		0.0			
6								Soil sample collected at 12:10 for VOCs and percent moisture content - sample ID EIP-GP60-02.	2" PVC Riser
8			CL	As above.		0.0			
10	24/48							Soil sample collected at 12:25 for VOCs and percent moisture content - sample ID EIP-GP60-03.	
14			CL	SILTY CLAY; Black, slightly moist, some gravel, organic odor.		0.0			
16	30/48							Piezometer well screen set from 20 to 30 feet.	0.010" Slot Screen
18			SW	SAND and GRAVEL; Brown and orange, coarse grained sand, dry, loose.					
20									
22									
24									
26									
28									
30									
End of boring @ 30'.									

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W










LOG OF BORING EIP-GP61

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6	32/48		CL	SILTY CLAY; Brown, organic with roots, some coarse gravel, soft, moist, plastic.			0.0	Soil sample collected at 11:06 for VOCs and percent moisture content - sample ID EIP-GP61-01.	
8			CL	SILTY CLAY; Tan, firm, some moist, low plasticity.					
10	48/48		ML	SILTY CLAY; Brown and tan, some sand and gravel, firm, plastic.			0.0	Soil sample collected at 11:16 for VOCs and percent moisture content - sample ID EIP-GP61-02.	2" PVC Riser
12				SILT; Tan, with coarse sand and medium gravel, 2" seam of rock fragments at 11.5', very moist.					
14			CL	SILTY CLAY; Tan, with rock (dolostone) fragments, firm, slightly moist.			0.0	Soil sample collected at 11:30 for VOCs and percent moisture content - sample ID EIP-GP61-03.	
16	46/48		CL	CLAY, Grey, moist, with more plasticity.			0.0		
18									
20									
22									
24									
26									0.010" Slot Screen
28									
30				End of boring @ 30'					

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP62

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 22 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4	48/48		CL				0.0	Soil sample collected at 14:46 for VOCs and percent moisture content - sample ID EIP-GP62-01.	
6									
8	36/48		CL				0.0	Soil sample collected at 14:55 for VOCs and percent moisture content - sample ID EIP-GP62-02.	2" PVC Riser
10									
12									
14									
16									
18									
20								Piezometer screen set from 15 to 25 feet.	
22	40/48		CL				0.0	Soil sample collected at 15:10 for VOCs and percent moisture content - sample ID EIP-GP62-03.	0.010" Slot Screen
24									
26				End of boring @ 25'.					

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W





LOG OF BORING EIP-GP63

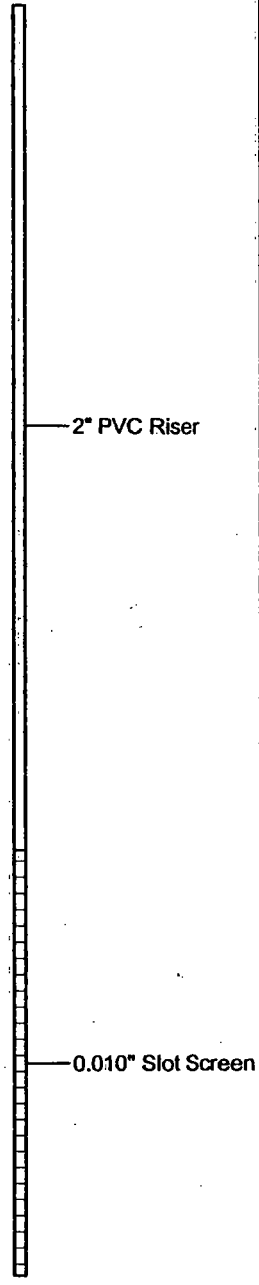
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS.
 WESTON-Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4	47/48		CL				0.0	Soil sample collected at 13:12 for VOCs and percent moisture content - sample ID EIP-GP63-01.	
6									
8	40/48		CL				0.0	Soil sample collected at 13:19 for VOCs and percent moisture content - sample ID EIP-GP63-02.	
10									
12									
14									
16									
18									
20									
22									
24									
26									
28									
30									
				End of boring @ 30'					



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W






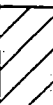


LOG OF BORING EIP-GP64

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	
				 VOC: Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		CL	2" SAND; Dark Brown, some gravel and silt, moist. SILTY CLAY; Brown with dark organic clay, with coarse and rounded gravel, and brick fragment, firm, low plasticity, fades to tan @ 5'.			0.0	Soil sample collected at 9:11 for VOCs and percent moisture content - sample ID EIP-GP64-01.	
6			CL	CLAY; tan.					
8									
10									
12									
14									
16									
18			CL	SILTY CLAY; Grey, slight soft, moderate plasticity, moist.				Piezometer screen set from 15 to 25.	
20	38/48		MH	SANDY SILT; Grey, trace 3" medium grained gravel and silt seams, soft, wet.			0.0	Soil sample collected at 9:27 for VOCs and percent moisture content - sample ID EIP-GP64-02.	
22									
24									
26				End of boring @ 25'.					

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W








LOG OF BORING EIP-GP65

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
				DESCRIPTION				
0								
2								
4								
6	36/48		CL			0.0	Soil sample collected at 8:09 for VOCs and percent moisture content - sample ID EIP-GP65-01.	
8			CL					
10	48/48		CL			0.0	Soil sample collected at 8:18 for VOCs and percent moisture content - sample ID EIP-GP65-02.	
12								
14								
16								
18								
20								
22								
24								
26								
28								
30								

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

End of boring @ 30'

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







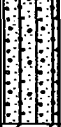


LOG OF BORING EIP-GP66

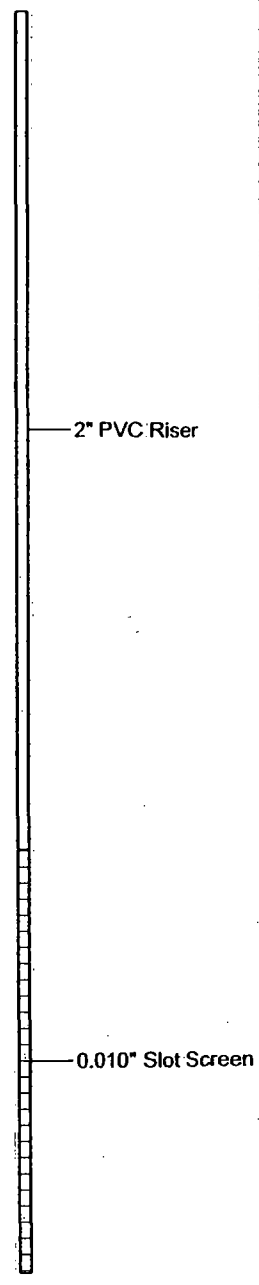
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 8 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2300 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	48/48		CL				0.0	Soil sample collected at 11:25 for VOCs and percent moisture content - sample ID EIP-GP66-01.	
4									
6	48/48		CL				0.0	Soil sample collected at 11:28 for VOCs and percent moisture content - sample ID EIP-GP66-02.	
8									
10	44/48		GM						
12			CL				0.0	Soil sample collected at 11:38 for VOCs and percent moisture content - sample ID EIP-GP66-03.	
14									
16									
18									
20									
22									
24									
26									
28									
30									
End of boring @ 30 feet.									



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RESPONSE ACTION CONTRACT
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








LOG OF BORING EIP-GP67

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 4 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 17' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (in)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4			CL	SILTY CLAY; Brown with gravel, dry, low plasticity.				Soil sample collected at 9:45 for VOCs - sample ID EIP-GP67-01.
6				SANDY SILTY CLAY; Brown, coarse grained sand, some gravel.				
8								
10								
12								
14			CL	SILTY CLAY; Gray, trace gravel and cobbles, dry, hard, stiffness increases with depth.			0.0	Soil sample collected at 10:10 for VOCs - sample ID EIP-GP67-02.
16							0.0	
18							0.0	
20							0.0	
End of boring @ 17 feet.								

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP68

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 4 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 27' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0			OL				0.0	
							0.0	
2	48/48		CL				0.0	Soil sample collected at 15:30 for VOCs - sample ID EIP-GP68-01.
							0.0	
4							0.0	
6								
8								
10								
12								
14								
16								
18								
20								
22								
24	48/48		CL				0.0	Soil sample collected at 15:45 for VOCs - sample ID EIP-GP68-02.
							0.0	
26							0.0	
End of boring @ 27 feet.								
28								

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RESPONSE ACTION CONTRACT
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




LOG OF BORING EIP-GP69

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 3 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 28' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals:			
DESCRIPTION								
0			OL				0.0	
0-2	48/48						0.0	
2-4			SM				0.0	Soil sample collected at 14:10 for VOCs - sample ID EIP-GP69-01.
4-24							0.0	
24-26	44/48		CL				0.0	Soil sample collected at 14:35 for VOCs - sample ID EIP-GP69-02.
26-28							0.0	
End of boring @ 28 feet.								

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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LOG OF BORING EIP-GP70

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 4 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 16' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0			CM				0.0	
							0.0	
2	44/48		CL				0.0	Soil sample collected at 14:50 for VOCs - sample ID EIP-GP70-01. Duplicate soil sample collected at 14:55
							0.0	
4							0.0	
6							0.0	
8							0.0	
10							0.0	
12							0.0	
							0.0	
14	48/48		CL				0.0	Soil sample collected at 15:10 for VOCs - sample ID EIP-GP70-02. MS/MSD soil sample collected.
							0.0	
16							0.0	
End of boring @ 16 feet.								

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









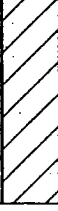

LOG OF BORING EIP-GP71

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 12 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Well Diameter : —
 Total Depth : 24' BGS
 WESTON Geologist : Barry Crawford
 Location : 2525 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION:								
0			FL	FILL; Grass and topsoil, dry, organic rich, loose.				
2	48/48		ML	SILT; Tan clay rich, with gravel, dry, hard, low plasticity.			0.0	Soil sample collected at 9:05 for VOCs and percent moisture content - sample ID EIP-GP71-01. MS/MSD sample collected.
4								
6								
8								
10	46/48		CL	SILTY CLAY; Grey, with gravel (till), dry to slight moist, stiff plasticity.			0.0	
12								
14								
16	44/48		CL	CLAY; As above.			0.0	Soil sample collected at 9:45 for VOCs and percent moisture - sample ID EIP-GP71-02.
18								
20								
22	48/48		CL	CLAY; As above.			0.0	Soil sample collected at 10:10 for VOCs and percent moisture
24				End of boring @ 24'.				

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LOG OF BORING EIP-GP72

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 3 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS.
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	P ID (in)	REMARKS
				DESCRIPTION				
0								
2				SILTY CLAY; Brown, trace gravel and cobbles, hard.			0.0	
4	48/48		CL			X	0.0	Soil sample and Dup collected at 10:15 for VOCs - sample ID EIP-GP72-01.
6						X	0.0	Soil sample collected at 10:20 for VOCs - sample ID EIP-EIP-GP72-02.GP72-02.
8			CL					
10				SANDY SILTY CLAY; Grey, moderate plasticity, dry to slightly moist, trace gravel and cobbles.			0.0	
12	42/48		CL				0.0	
14							0.0	
16							0.0	
18				SILTY CLAY; Grey, trace gravel and cobbles, dry to slightly moist, moderate plasticity.			0.0	
20	44/48		CL				0.0	
22							0.0	
24							0.0	
26				SANDY SILTY CLAY; Grey trace gravel and cobbles dry to slightly moist, moderate plasticity.			0.0	
28	46/48		CL			X	0.0	Soil sample collected at 11:50 for VOCs - sample ID EIP-GP72-02.GP72-03.
30				End of boring @ 30 feet.			0.0	

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LOG OF BORING EIP-GP73

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 12 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 19' BGS
 WESTON Geologist : Barry Crawford
 Location : 2525 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10	38/48		ML	<input checked="" type="checkbox"/>				Soil sample collected at 11:55 for VOCs and percent moisture content - sample ID EIP-GP73-01.
12								
14								
16	48/48		CL	<input checked="" type="checkbox"/>				Soil sample collected at 12:15 for VOCs and percent moisture content - sample ID EIP-GP73-02.
18								
20								End of boring @ 19'.

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LOG OF BORING EIP-GP74

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 4 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 24' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (in)	REMARKS
				DESCRIPTION				
0				CLAY SILT; Black, some organic material, trace gravel, slightly moist.			0.0	
2	44/48		ML			X	0.0	Soil sample collected at 8:00 for VOCs - sample ID EIP-GP74-01.
4			CL	SILTY CLAY; Brown and black, slightly moist, trace gravel and cobbles.			0.0	
20				SILTY CLAY; Grey, trace sand, gravel and cobbles, dry.			0.0	
22	48/48		CL			X	0.0	Soil sample collected at 8:40 for VOCs - sample ID EIP-GP74-02.
24				End of boring @ 24 feet.			0.0	

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

LOG OF BORING EIP-GP75

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 3 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 28' BGS
 WESTON Geologist : Ted Cagney
 Location : 2525 Wisconsin

Depth in feet	Recovery	GRAPHIC	USCS	Boring Intervals		Boring Intervals	P ID (in)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0			FL	FILL; concrete and gravel.			0.0	
2	48/48		CL	SILTY CLAY; Brown and grey mottling, trace gravel and cobbles, dry to slightly moist, stiff.	<input checked="" type="checkbox"/>		0.0	Soil sample collected at 7:45 for VOCs - sample ID EIP-GP75-01.
4			CL	SILTY CLAY; Brown, trace gravel, slightly moist, stiff.	<input checked="" type="checkbox"/>		0.0	
6							0.0	
8							0.0	
10								
12								
14								
16								
18								
20								
22								
24			CL	SILTY CLAY; Grey, trace gravel and cobbles, moderate plasticity, dry to slightly moist.	<input checked="" type="checkbox"/>		0.0	Soil sample collected at 8:15 for VOCs - sample ID EIP-GP75-02.
26	48/48		CL		<input checked="" type="checkbox"/>		0.0	
28							0.0	
							0.0	
End of boring @ 28 feet.								

RESPONSE ACTION CONTRACT
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








LOG OF BORING EIP-GP76

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 28 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : Michael Castillo
 Location : 5411 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Soil Interval				
DESCRIPTION									
0									
2									
4	30/48		ML			0.2			
CLAYEY SILT; Tan and olive mottling, dry, high dilatency, soft, trace pebbles, high plasticity, no odor or staining. 1' Topsoil layer at top; Black, soft, dry, high dilatency, trace organics and above.									
6									
8									2" PVC Riser
10									
12	48/48		CL			0.2		Soil sample collected at 09:10 for VOCs and percent moisture content - sample ID EIP-GP76-01.	
CLAYEY SILT; Till, grey, very stiff, moist at top 5", high plasticity, trace large pebbles (angular to rounded), trace small pebbles (%5).									
14									
16								As above.	
18	46/48		CL			0.2		Soil sample collected at 09:30 for VOCs and percent moisture content - sample ID EIP-GP76-02.	
As above.									
20								Piezometer screen set from 15' to 25'.	0.010" Slot Screen
22	40/48		CL			0.2		Soil sample collected at 09:40 for VOCs and percent moisture content - sample ID EIP-GP79-03.	
As above; No large pebbles.									
24									
26									
End of boring @ 25'.									

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LOG OF BORING EIP-GP77

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 5411 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	40/48		ML				0.0	Soil sample collected at 13:10 for VOCs and percent moisture content - sample ID EIP-GP77-01.	 2" PVC Riser  0.010" Slot Screen
8									
10									
12									
14								Piezometer screen set from 7' to 17'.	
16									
18									
20	36/48		ML				0.0	Soil sample collected at 13:25 for VOCs and percent moisture content - sample ID EIP-GP77-02.	
22									
End of boring @ 22'.									

RESPONSE ACTION CONTRACT
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







LOG OF BORING EIP-GP78

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 28 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 5411 Walnut

Depth in feet	Recovery (ft)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well	
				 VOC Soil Sample Collected	 Geologic Sample Interval					
DESCRIPTION										
0										
2										
4										
6	38/48		CL				0.1	Soil sample collected at 10:05 for VOCs and percent moisture content - sample ID EIP-GP78-01.		
8			GC	5" CLAYEY GRAVEL; white and black, loose, saturated, angular, well graded.						
10										
12										
14										
16	48/48		ML	CLAYEY SILT; Till, grey, dry, very stiff, high dilatancy, trace small pebbles (5%), 1 large white angular pebble @ 15'.			0.1	Soil sample collected at 10:15 for VOCs and percent moisture content - sample ID EIP-GP78-02.		
18			SM	1.5' SILTY SAND stratum, grey, dense, moist, well graded.						
20				End of boring @ 18'.						

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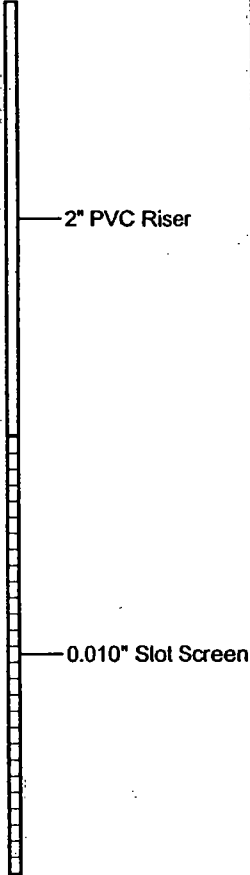


LOG OF BORING EIP-GP79

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 27 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 29' BGS
 WESTON Geologist : Michael Castillo
 Location : 5411 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		ML				0.1	Soil sample collected at 10:00 for VOCs and percent moisture content - sample ID EIP-GP79-01.	
6									
8									
10									
12									
14									
16								Temporary well screen set from 10' to 20'.	
18									
20									
22									
24									
26	15/48		ML				0.0	Soil sample collected at 10:45 for VOCs and percent moisture content - sample ID EIP-GP79-02.	
28									
30								End of boring @ 29'.	

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RESPONSE ACTION CONTRACT
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

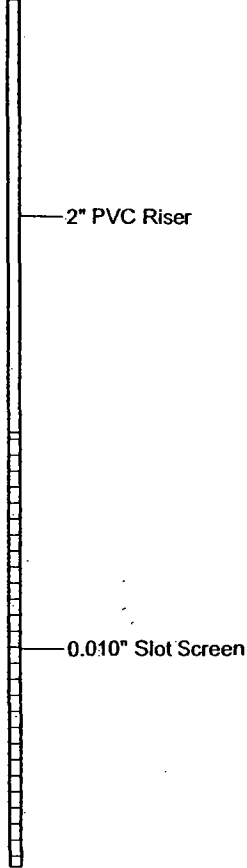



LOG OF BORING EIP-GP80

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 28 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 5411 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8									
10									
12	48/48		ML				0.1	Soil sample collected at 08:15 for VOCs and percent moisture content - sample ID EIP-GP80-01.	
14								Temporary well screen set from 10' to 20'.	
16									
18									
20	24/48		ML				0.1	Soil sample collected at 08:30 for VOCs and percent moisture content - sample ID EIP-GP80-02.	
22								End of boring @ 22'.	
24									
26									
28									
30									

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




LOG OF BORING EIP-GP81

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 22 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 14' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
6.8	48/48		ML				0.0	Soil sample collected at 10:10 for VOCs and percent moisture content - sample ID EIP-GP81-01.
8								
10								
12	48/48		CL				0.0	Soil sample collected at 10:25 for VOCs and percent moisture content - sample ID EIP-GP81-02.
14								End of boring @ 14'.

07-13-2004 K:\1515\Ellsworth Industrial Park\Boring Logs\EIP-GP081.bor

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W










LOG OF BORING EIP-GP82

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 22 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 19' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	48/48		ML				0.0	Soil sample collected at 11:30 for VOCs and percent moisture content - sample ID EIP-GP782-01.
8								
10	48/48		CG				0.0	Soil sample collected at 11:40 for VOCs and percent moisture content - sample ID EIP-GP82-02.
12			CL					
14								
16	48/48		CL				0.0	Soil sample collected at 11:55 for VOCs and percent moisture content - sample ID EIP-GP82-03.
18								
20								

End of boring @ 19'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W



LOG OF BORING EIP-GP83

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 22 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 16' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected  Geologic Sample Intervals	DESCRIPTION			
0								
2								
4								
6	48/48		ML				33	Soil sample collected at 14:00 for VOCs and percent moisture content - sample ID EIP-GP783-01.
8								
10	48/48		CL				0.0	Soil sample collected at 14:10 for VOCs and percent moisture content - sample ID EIP-GP83-02.
12								
14			CL					
16								End of boring @ 16'

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP84

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	48/48		ML				0.0	Soil sample collected at 10:45 for VOCs and percent moisture content - sample ID EIP-GP784-01.
8								
10								
12								
14								
16	48/48		CL				0.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP84-02.
18								End of boring @ 18'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP85

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 23' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10								
10.5	48/48		ML				0.0	Soil sample collected at 9:35 for VOCs and percent moisture content - sample ID EIP-GP785-01.
12								
14								
16								
18								
20								
20.5	48/48		CL				0.0	Soil sample collected at 9:50 for VOCs and percent moisture content - sample ID EIP-GP85-02.
22								
24								End of boring @ 23'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP86

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 22 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 24' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10								
12	42/48		ML				0.0	Soil sample collected at 15:30 for VOCs and percent moisture content - sample ID EIP-GP786-01.
14								
16								
18								
20								
22	48/48		CL				0.0	Soil sample collected at 16:00 for VOCs and percent moisture content - sample ID EIP-GP86-02.
24								End of boring @ 24'.

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP87

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Barry Crawford
 Location : 2655 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4	48/48		ML				0.0	Soil sample collected at 8:00 for VOCs and percent moisture content - sample ID EIP-GP787-01.
6			CL	SANDY CLAYEY SILT; Tan, iron staining, with trace gravel, slightly moist, crumbly, moderately soft.				
6								
8								
10								
12								
14								
16								
18								
20								
22								
24	48/48		CL	SILTY CLAY; Grey, with trace gravel (till), moderately stiff, dry to slightly moist, low to medium plasticity.			0.0	Soil sample collected at 8:15 for VOCs and percent moisture content - sample ID EIP-GP87-02.
26								
End of boring @ 26'.								

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W










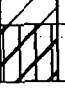

LOG OF BORING EIP-GP95

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : James Molholm
 Location : 2400 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8									
10	48/48		CL				0.0	Soil sample collected at 12:54 for VOCs and percent moisture content - sample ID EIP-GP95-01.	 <p>2" PVC Riser</p> <p>0.010" Slot Screen</p>
12			CL					Soil sample collected at 13:01 for VOCs and percent moisture content - sample ID EIP-GP95-02.	
14	48/48		SM				0.0		
16								Piezometer screen set from 10 to 20 feet.	
18			CL					Soil sample collected at 13:16 for VOCs and percent moisture content - sample ID EIP-GP95-03.	
20	42/48		CL				0.0		
22			CL					End of boring @ 22'.	

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LOG OF BORING EIP-GP96

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2400 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8	38/48		OL	<input checked="" type="checkbox"/>		<input type="checkbox"/>	0.0	Soil sample collected at 10:54 for VOCs and percent moisture content - sample ID EIP-GP96-01.	2" PVC Riser
10									
12			CL	<input checked="" type="checkbox"/>		<input type="checkbox"/>	0.0	Soil sample collected at 11:06 for VOCs and percent moisture content - sample ID EIP-GP96-02.	
14	40/48								
16									
18									
20									
22									
24									
26								Piezometer screen set from 20 to 30 feet.	0.010" Slot Screen
28									
30								End of boring @ 30'.	

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W











LOG OF BORING EIP-GP97

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2400 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	35/48						0.0	Soil sample collected at 13:56 for VOCs and percent moisture content - sample ID EIP-GP97-01.	
8			CL						
10	48/48						0.0	Soil sample collected at 14:02 for VOCs and percent moisture content - sample ID EIP-GP97-02.	2" PVC Riser
12									
14	48/48		CL				0.0	Soil sample collected at 14:12 for VOCs and percent moisture content - sample ID EIP-GP97-03.	
16									
18			CL						
20									
22	48/48						0.0		
24			SW						
End of boring @ 24'.									
26									
Piezometer screen set from 20 to 30 feet.									
28									
30									0.010" Slot Screen

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W

LOG OF BORING EIP-GP98

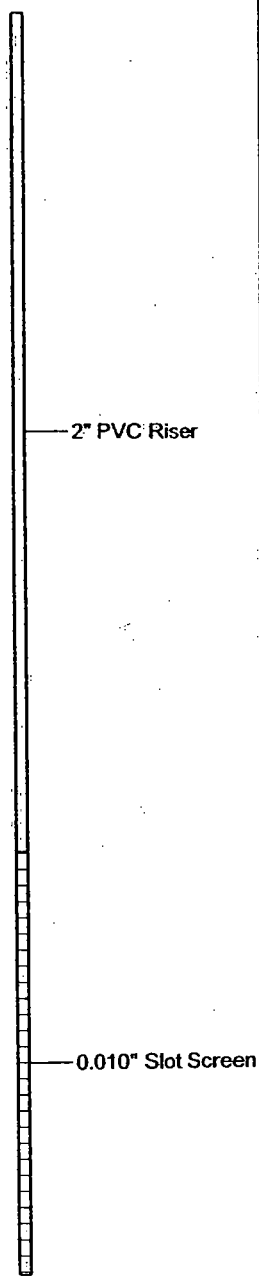
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2400 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	44/48		OL	SILTY CLAY; Dark brown, moist, grading to tan and grey with coarse gravel, sand, and plasticity.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 9:56 for VOCs and percent moisture content - sample ID EIP-GP98-01.	
8			CL			<input type="checkbox"/>			
10									
12	40/48		CL	SILTY CLAY; Tan, firm, low plasticity. SITLY CLAY Grey, with coarse gravel, very moist, soft, plastic with very moist dolostone fragment lense (2").		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 10:07 for VOCs and percent moisture content - sample ID EIP-GP98-02 and EIP-GP98-02 DUP.	
14						<input type="checkbox"/>			
16									
18									
20									
22									
24									
26									
28									
30									
End of boring @ 30'.									



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No: 155-RICO-B51W







LOG OF BORING EIP-GP99

(Page 1 of 1)

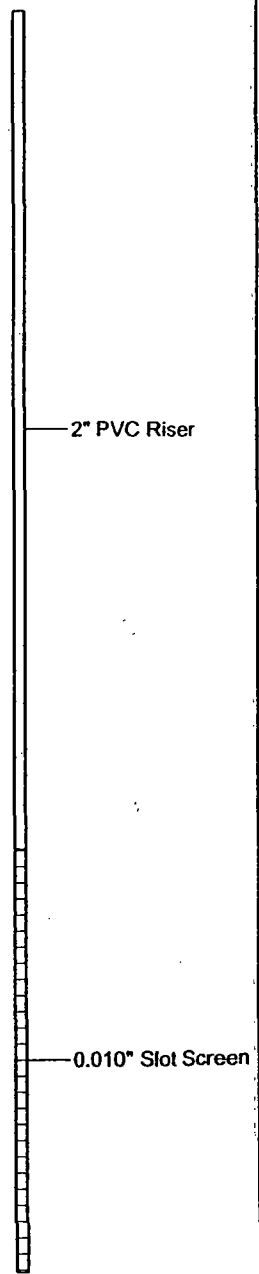
Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2400 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	36/48		CL				0.0	Soil sample collected at 7:52 for VOCs and percent moisture content - sample ID EIP-GP99-01.	
8									
10									
12									
14	40/48		CL				0.0	Soil sample collected at 8:07 for VOCs and percent moisture content - sample ID EIP-GP99-02 and EIP-GP99-02 DUP.	
16									
18									
20									
22									
24									
26								Piezometer screen set from 20 to 30 feet.	
28									
30									
End of boring @ 30'									

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RESPONSE ACTION CONTRACT
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 Work Assignment No. 155-RICO-851W

LOG OF BORING EIP-GP100

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 7 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC-Soil-Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2			FL						
4	40/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; Olive and tan mottling, trace sub-rounded gravel, medium soft, little microfractures, 3" GRAVEL, 7" CLAY, white, rich, soft, organic at bottom.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 11:05 for VOCs and percent moisture content - sample ID EIP-GP100-01.	
6									
8									2" PVC Riser
10									
12									
14									
16									
18	34/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; Grey and olive, very soft, high plasticity, high dilatency, moist.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 11:15 for VOCs and percent moisture content - sample ID EIP-GP100-02.	
20									0.010" Slot Screen
22									
24									
26									

End of boring @ 25'

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W




LOG OF BORING EIP-GP101

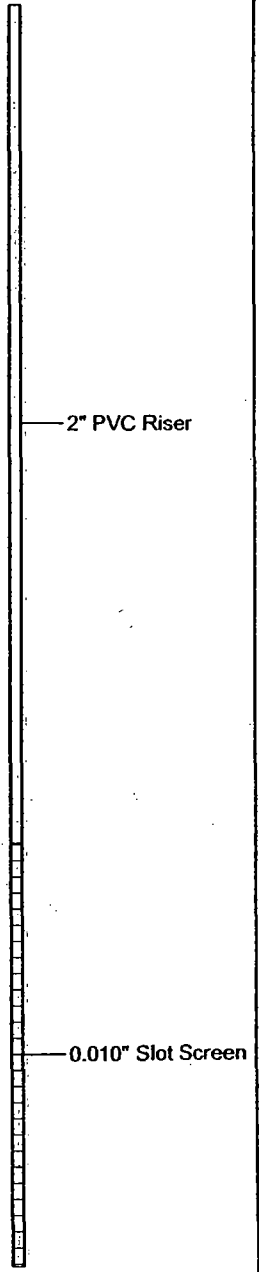
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 7 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4	48/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; Grey and olive mottling, trace pebbles, medium stiff, high plasticity, low dilatency, trace microfractures, dry.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:05 for VOCs and percent moisture content - sample ID EIP-GP101-01.	
6									
8									
10									
12									
14			ML	<input checked="" type="checkbox"/>	As-above; Olive, stiff, no microfractures.	<input checked="" type="checkbox"/>			
16	48/48		CL	<input checked="" type="checkbox"/>	CLAY; TILL, Grey, trace pebbles, low plasticity, low dilatency, very stiff.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:14 for VOCs and percent moisture content - sample ID EIP-GP101-02.	
18									
20									
22									
24									
26									
28									
30									



End of boring @ 30'.

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RESPONSE ACTION CONTRACT
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LOG OF BORING EIP-GP102

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 6 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well	
				 VOC Soil Sample Collected	 Geologic Sample Interval					
				DESCRIPTION						
0										
2										
4										
6	48/48		ML				0.1	Soil sample collected at 09:51 for VOCs and percent moisture content - sample ID EIP-GP102-01.	 <p>2" PVC-Riser</p> <p>0.010" Slot Screen</p>	
8										
10										
12										
14										
16	39/48		ML				0.1	Soil sample collected at 10:00 for VOCs and percent moisture content - sample ID EIP-GP102-02.		
18										
20	45/48		ML				0.1	Soil sample collected at 10:20 for VOCs and percent moisture content - sample ID EIP-GP102-03.		
22			SC							
24										
26										
28										
30										
				End of boring @ 30'.						

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W
















LOG OF BORING EIP-GP103

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 7 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	48/48		ML				0.2	Soil sample collected at 09:55 for VOCs and percent moisture content - sample ID EIP-GP103-01.	2" PVC Riser
8									
10									
12			CL						
14	44/48		CG				0.1	Soil sample collected at 10:12 for VOCs and percent moisture content - sample ID EIP-GP103-02.	
16			SC						
18			GC						
20	26/48		ML				0.0	Soil sample collected at 10:26 for VOCs and percent moisture content - sample ID EIP-GP103-03.	0.010" Slot Screen
22			SC						
End of boring @ 22'.									

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


LOG OF BORING EIP-GP104

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 6 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8			SC	CLAYEY SAND; Olive, well graded, trace angular pebbles, loose, moist, increased grain size from 7' to 8'.			0.1	Soil sample collected at 12:14 for VOCs and percent moisture content - sample ID EIP-GP104-01.	2" PVC Riser
10	32/48		ML	CLAYEY SILT; TILL, olive, trace sub-rounded pebbles, soft, high plasticity, slightly moist.					
12								Piezometer screen set from 8 to 18 feet.	0.010" Slot Screen
14									
16									
18									
20									
22									
24									
26			CL	CLAY; TILL, grey, trace pebbles and sand, increase firmness with depth, low dilatency, high plasticity, dry, no odor or staining.			0.0	Soil sample collected at 12:33 for VOCs and percent moisture content - sample ID EIP-GP104-02.	
28	43/48								
30				End of boring @ 30'.					

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






LOG OF BORING EIP-GP105

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 5 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2431 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	38/48		CG				0.0	Soil sample collected at 13:38 for VOCs and percent moisture content - sample ID EIP-GP105-01.	
4			CL						
14	37/48		SC				0.0	Soil sample collected at 13:50 for VOCs and percent moisture content - sample ID EIP-GP105-02.	
16			CL						
20								Piezometer screen set from 20 to 30 feet.	
30									2" PVC Riser 0.010" Slot Screen
End of boring @ 30'.									

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

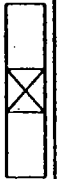






LOG OF BORING EIP-GP106

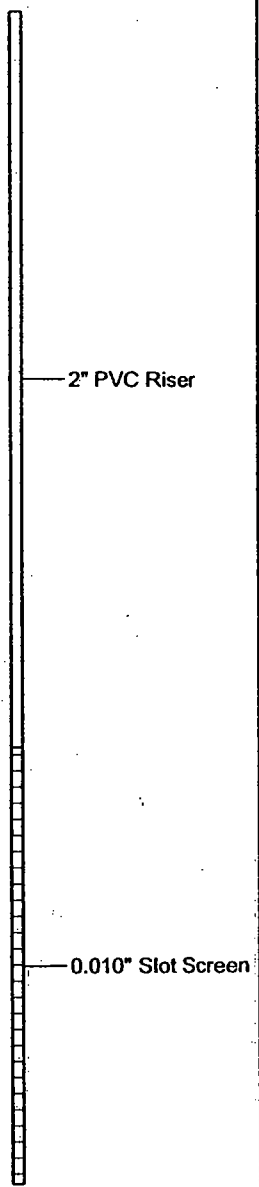
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 5 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 28' BGS
 WESTON Geologist : Michael Castillo
 Location : 2431 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		FL				0.1	Soil sample collected at 09:46 for VOCs and percent moisture content - sample ID EIP-GP106-01 and EIP-GP106-01 MS/MSD.	
6									
8									
10	39/48		SC				0.2	Soil sample collected at 09:50 for VOCs and percent moisture content - sample ID EIP-GP106-02.	
12									
14									
16	39/48		CL				0.1	Soil sample collected at 10:04 for VOCs and percent moisture content - sample ID EIP-GP106-03.	
18									
20									
22									
24									
26	41/48		SC				0.0		
28			CL				0.0		
End of boring @ 28'.									
30									



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






LOG OF BORING EIP-GP107

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 5 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2431 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8									
10	20/48		SC				0.0	Soil sample collected at 12:45 for VOCs and percent moisture content - sample ID EIP-GP107-01.	2" PVC Riser
12									
14									
16									
18									
20									
22	40/48		CL				0.1	Soil sample collected at 12:58 for VOCs and percent moisture content - sample ID EIP-GP107-02.	
23			CG						
24			CL					Piezometer screen set from 20 to 30 feet.	0.010" Slot Screen
26									
28									
30									
End of boring @ 30'.									

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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

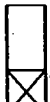




LOG OF BORING EIP-GP108

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 5 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 28' BGS
 WESTON Geologist : Michael Castillo
 Location : 2431 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		CL				0.0	Soil sample collected at 14:56 for VOCs and percent moisture content - sample ID EIP-GP108-01.	
6									
8			SC				0.0	Soil sample collected at 15:08 for VOCs and percent moisture content - sample ID EIP-GP108-02.	2" PVC Riser
10	28/48								
12									
14									
16									
18									
20	39/48		CL				0.0	Soil sample collected at 15:23 for VOCs and percent moisture content - sample ID EIP-GP108-03.	
22									
24									
26								Piezometer screen set from 18 to 28 feet.	0.010" Slot Screen
28									
End of boring @ 28'.									
30									

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RESPONSE ACTION CONTRACT
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

LOG OF BORING EIP-GP109

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 17 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 12' BGS
 WESTON Geologist : Barry Crawford
 Location : 2732 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0			OL	FILL; Black organic topsoil with grass roots, moist.				Soil sample collected at 15:20 for VOCs and percent moisture content - sample ID EIP-GP7109-01.
2	48/48		ML	SANDY SILT; Tan, with trace clay and gravel, slightly moist, stiff.			0.0	
4								
6								
8			ML	CLAYEY SILT; Tan, with sand and gravel throughout, slightly moist, stiff.				Soil sample collected at 15:35 for VOCs and percent moisture content - sample ID EIP-GP109-02.
10	48/48						0.0	
12				End of boring @ 12'.				

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




LOG OF BORING EIP-GP110

(Page 1 of 1)

Ellsworth-Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 29' BGS
 WESTON Geologist : James Molholm
 Location : 2732 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
				DESCRIPTION				
0								
2	48/48		CL				0.0	Soil sample collected at 10:55 for VOCs and percent moisture content - sample ID EIP-GP110-01 and MS/MSD.
4								
6								
8								
10								
12								
14								
16								
18								
20	36/48		CL				0.0	Soil sample collected at 11:11 for VOCs and percent moisture content - sample ID EIP-GP110-02.
22								
24								
26								
28								
30								

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

End of boring @ 29'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP111

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 17 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Barry Crawford
 Location : 2732 Wisconsin

Depth in feet	Recovery (In)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4								
6								
8								
10								
10.5	48/48		ML				0.0	Soil sample collected at 14:00 for VOCs and percent moisture content - sample ID EIP-GP7111-01.
12								
14								
16								
18								
20								
22								
23.5	42/48		CL				0.0	Soil sample collected at 14:20 for VOCs and percent moisture content - sample ID EIP-GP7111-02.
24								
26								End of boring @ 26'.

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LOG OF BORING EIP-GP112

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2732 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval			
				DESCRIPTION				
0								
2	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 12:32 for VOCs and percent moisture content - sample ID EIP-GP112-01.
4								
6			CL					
8								
10	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 12:45 for VOCs and percent moisture content - sample ID EIP-GP112-02 and EIP-GP112-02 DUP.
12								
14								
16								
18								
20								
22								
24								
26								Piezometer screen set from 20 to 30 feet.
28								
30								End of boring @ 30'.

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W












LOG OF BORING EIP-GP113

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 17 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 24' BGS
 WESTON Geologist : Barry Crawford
 Location : 2732 Wisconsin

Depth in feet	Recovery (ft)	GRAPHIC	USCS	Boring Interval		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0			FL	FILL; Mix of asphalt and organic topsoil.				
2	48/48		ML	SANDY SILT; Tan with trace gravel and clay, slightly moist, moderately stiff.			0.0	Soil sample collected at 11:15 for VOCs and percent moisture content - sample ID EIP-GP7113-01.
4								
6								
8								
10	48/48		ML	SANDY CLAYEY SILT; Tan, with trace gravel, slightly moist, stiff, low plasticity.			0.0	
12								
14								
16								
18	44/48		CL	SILTY CLAY; Grey, with trace gravel (till), slightly moist, stiff, low plasticity.			0.0	Soil sample collected at 11:50 for VOCs and percent moisture content - sample ID EIP-GP113-02.
20				As above.				
22	48/48		CL				0.0	Soil sample collected at 14:10 for VOCs and percent moisture content - sample ID EIP-GP113-03.
24				End of boring @ 24'.				

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










LOG OF BORING EIP-GP114

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 33' BGS
 WESTON Geologist : Barry Crawford
 Location : 5224 Katrine

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4								
6								
8			CL		SILTY CLAY; Grey, with gravel (till), slight moist, moderately stiff, low plasticity.			
10	48/48		CG		CLAY RICH GRAVEL; Grey, loose, wet, poorly sorted.		0.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP7114-01.
12			CL		SILTY CLAY; Grey, with gravel (till), moist, medium soft, medium plasticity.			
14								
16			ML		SANDY SILT; Grey, with clay, medium soft, moist, medium plasticity.			
18	36/48		SP		SAND; Grey, with large gravel and silt, slightly moist, loose, poorly graded.		0.0	Soil sample collected at 11:20 for VOCs and percent moisture content - sample ID EIP-GP114-02.
20			CL		SILTY CLAY; Grey, with gravel (till), dry to slight moist, stiff, low to medium plasticity.			
22								
24								
26								
28								
30	48/48		CL		SILTY CLAY; Grey, with trace gravel (till), soft, medium plasticity.		0.5	Soil sample collected at 11:40 for VOCs and percent moisture content - sample ID EIP-GP114-03.
32								
34					End of boring @ 33'.			

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RESPONSE ACTION CONTRACT
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




LOG OF BORING EIP-GP115

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Barry Crawford
 Location : 5224 Katrine

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Interval		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4								
6	48/48		ML				0.0	Soil sample collected at 13:35 for VOCs and percent moisture content - sample ID EIP-GP7115-01.
8								
10								
12								
14								
16								
18	36/48		CL				0.0	Soil sample collected at 13:45 for VOCs and percent moisture content - sample ID EIP-GP115-02.
20								End of boring @ 20'.

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RESPONSE ACTION CONTRACT
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 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP116

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 15 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Barry Crawford
 Location : 5224 Katrine

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4								
6								
8	48/48		CL	SILTY CLAY: Grey, with gravel throughout, (till), slightly moist, medium soft, low to medium plasticity.			0.6	Soil sample collected at 9:40 for VOCs and percent moisture content - sample ID EIP-GP7116-01.
10								
12								
14								
16								
18	44/48		CL	As above.			0.0	Soil sample collected at 9:55 for VOCs and percent moisture content - sample ID EIP-GP116-02.
20				End of boring @ 20'.				

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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LOG OF BORING EIP-GP117

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 18 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Barry Crawford
 Location : 5224 Katrine

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval			
DESCRIPTION								
0				FILL; Mix of asphalt and gravel base with organic topsoil material.				
2	36/48		FL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 8:10 for VOCs and percent moisture content - sample ID EIP-GP7117-01.
4			ML	SANDY SILT; Tan, with trace gravel and clay, stiff, slightly moist, no odor or staining.		<input type="checkbox"/>		
14				SILTY CLAY; Grey, with trace gravel, (till), dry to slightly moist, low to medium plasticity, medium stiff.				Soil sample collected at 8:25 for VOCs and percent moisture content - sample ID EIP-GP117-02.
16	40/48		CL			<input checked="" type="checkbox"/>	0.0	
30				End of boring @ 30'.				

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LOG OF BORING EIP-GP118

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 17 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 14' BGS
 WESTON Geologist : Barry Crawford
 Location : 5224 Katrine

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				VOC Soil Sample Collected	Geologic Sample Interval			
DESCRIPTION								
0								
2								
4	48/48		ML				0.0	Soil sample collected at 9:05 for VOCs and percent moisture content - sample ID EIP-GP7118-01.
6								
8								
10								
12	48/48		CL				0.0	Soil sample collected at 9:20 for VOCs and percent moisture content - sample ID EIP-GP118-02.
14								End of boring @ 14'.

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LOG OF BORING EIP-GP119

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Ted Cagney
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2	36/48		FL					
4						<input checked="" type="checkbox"/>	0.0	Soil sample collected at 9:15 for VOCs and percent moisture content - sample ID EIP-GP7119-01.
6								
8								
10								
12								
14								
16	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 9:30 for VOCs and percent moisture content - sample ID EIP-GP119-02.
18							0.0	End of boring @ 18'.

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LOG OF BORING EIP-GP120

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 18 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Barry Crawford
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4	48/48		ML	SANDY SILT; Tan, slightly moist, medium stiff, transitions to below.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 14:20 for VOCs and percent moisture content - sample ID EIP-GP7120-01.
6				CLAYEY SILT; Grey with some sand and gravel, slightly moist, stiff.		<input type="checkbox"/>		
8								
10								
12								
14								
16								
18	48/48		CL	SILTY CLAY; Grey, with trace gravel (till), dry, stiff, low to medium plasticity.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 14:35 for VOCs and percent moisture content - sample ID EIP-GP120-02.
20						<input type="checkbox"/>		
22								
24								
26								
28								
30				End of boring @ 30'.				

RESPONSE ACTION CONTRACT
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 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP121

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 22 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Barry Crawford
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic-Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10	36/48		ML				0.0	Soil sample collected at 8:10 for VOCs and percent moisture content - sample ID EIP-GP7121-01.
12								
14								
16								
18								
20	48/48		CL				0.0	Soil sample collected at 8:40 for VOCs and percent moisture content - sample ID EIP-GP121-02.
22								End of boring @ 22'.

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LOG OF BORING EIP-GP122

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 18 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Barry Crawford
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8	48/48		ML			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 12:40 for VOCs and percent moisture content - sample ID EIP-GP7122-01.
10								
12								
14	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 12:50 for VOCs and percent moisture content - sample ID EIP-GP122-02.
16								
18								
20								
22								
24								
26								
28								
30								End of boring @ 30'.

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LOG OF BORING EIP-GP123

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 18 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : Barry Crawford
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Samples Intervals			
DESCRIPTION								
0								
2								
4	48/48		ML			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 10:00 for VOCs and percent moisture content - sample ID EIP-GP7123-01.
6								
8								
10								
12	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 10:10 for VOCs and percent moisture content - sample ID EIP-GP123-02.
14								
16								
18								
20								
22								End of boring @ 21'.

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







LOG OF BORING EIP-GP124

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 15' BGS
 WESTON Geologist : Ted Cagney
 Location : 5225 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0			FL				0.0	
							0.0	
2	48/48		CL				0.0	Soil sample collected at 8:10 for VOCs and percent moisture content - sample ID EIP-GP124-01.
							0.0	
4							0.0	
			CL				0.0	Soil sample collected at 8:20 for VOCs and percent moisture content - sample ID EIP-GP124-02.
6	48/48		SC				0.0	
			CL				0.0	
8							0.0	
			CL				0.0	
10							0.0	
			CL				0.0	Soil sample collected at 8:35 for VOCs and percent moisture content - sample ID EIP-GP124-03.
12	40/48						0.0	
							0.0	
14							0.0	
							0.0	
16							0.0	

End of boring @ 15'

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




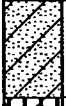







LOG OF BORING EIP-GP125

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 16 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	41/48		SC				0.0	Soil sample collected at 13:15 for VOCs and percent moisture content - sample ID EIP-GP125-01.	 <p>2" PVC Riser</p> <p>0.010" Slot Screen</p>
8									
10									
12									
14	46/48		SC				0.0	Piezometer screen set from 10 to 20 feet.	
16			ML				0.0	Soil sample collected at 13:25 for VOCs and percent moisture content - sample ID EIP-GP125-02.	
18									
20									
22			ML				0.0	Soil sample collected at 14:25 for VOCs and percent moisture content - sample ID EIP-GP125-03. Boring relocated for this interval due to refusal.	
24	30/48		SC				0.0		
26									
End of boring @ 26'.									

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RESPONSE ACTION CONTRACT
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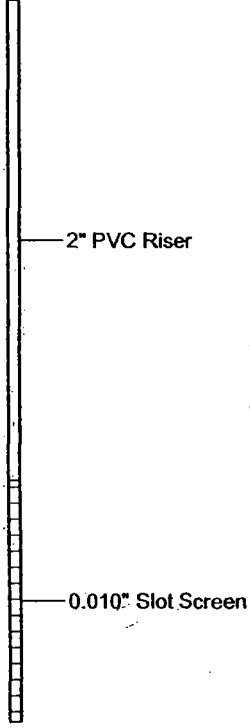


LOG OF BORING EIP-GP126

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 15' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4	46/48		SC	<input checked="" type="checkbox"/>	CLAYEY SAND; Tan, hard, no dilatency, frequent micro-fractures, trace small round pebbles. 18" sandy GRAVEL stratum at 3', dry, loose.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 10:30 for VOCs and percent moisture content - sample ID EIP-GP126-01.	
6									
10			SC		As above.	<input checked="" type="checkbox"/>	0.1	Soil sample collected at 10:50 for VOCs and percent moisture content - sample ID EIP-GP126-02.	
12	48/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; TILL, Tan, stiff, slightly moist at 11' - 12', low dilatency, few subangular large pebbles.	<input checked="" type="checkbox"/>	0.0	Piezometer screen set from 10 to 20 feet.	
14									
16					End of boring @ 15'.				
18									
20									
22									
24									
26									

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






LOG OF BORING EIP-GP127

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	48/48		SC				0.1	Soil sample collected at 9:05 for VOCs and percent moisture content - sample ID EIP-GP127-01 along with MS/MSD.	
8									
10									
12								Piezometer screen set from 7 to 17 feet.	
14									
16									
18	46/48		ML				0.1	Soil sample collected at 9:20 for VOCs and percent moisture content - sample ID EIP-GP127-02.	
20								End of boring @ 20'.	
22									
24									
26									

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LOG OF BORING EIP-GP128

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well	
				 VOC Soil Sample Collected	 Geologic Sample Interval					
DESCRIPTION										
0										
2										
4										
6										
8			SC	CLAYEY SAND; Tan, fine, stiff, slightly moist, high dilatency, high plasticity, trace pebbles.			0.0	Soil sample collected at 9:45 for VOCs and percent moisture content - sample ID EIP-GP128-01.	2" PVC Riser	
10	46/48		ML	CLAYEY SILT; Tan, very stiff, dry, no dilatency, high plasticity, trace rounded pebbles, occasional 1" medium grained sand layer.			0.0			
12								Piezometer screen set from 7 to 17 feet.	0.010" Slot Screen	
14										
16										
18	48/48		ML	CLAYEY SILT; TILL, grey, stiff, harder with depth, slightly moist, low dilatency, trace small pebbles (%5), occasional large rounded pebbles, well graded.			0.0	Soil sample collected at 10:00 for VOCs and percent moisture content - sample ID EIP-GP128-02.		
20										
22				End of boring @ 21'.						
24										
26										

RESPONSE ACTION CONTRACT
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








LOG OF BORING EIP-GP129

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 27 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	48/48		SC				0.1	Soil sample collected at 8:30 for VOCs and percent moisture content - sample ID EIP-GP129-01 along with duplicate.	 <p>2" PVC Riser</p> <p>0.010" Slot Screen</p>
10	40/48		GC				0.1	Soil sample collected at 8:45 for VOCs and percent moisture content - sample ID EIP-GP129-02.	
12								Piezometer screen set from 8 to 18 feet.	
22									
24	48/48		SC				0.0	Soil sample collected at 9:00 for VOCs and percent moisture content - sample ID EIP-GP129-03.	
26			ML				0.1		
End of boring @ 26'.									

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




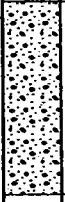





LOG OF BORING EIP-GP130

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 27 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 23' BGS
 WESTON Geologist : Michael Castillo
 Location : 2424 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4	48/48		SC				0.0	Soil sample collected at 7:45 for VOCs and percent moisture content - sample ID EIP-GP130-01 along with duplicate.	 <p>2" PVC Riser</p> <p>0.010" Slot Screen</p>
6									
10									
12	34/48		GP				0.0	Soil sample collected at 7:50 for VOCs and percent moisture content - sample ID EIP-GP130-02.	
14									
16									
18									
20	48/48		ML				0.0	Soil sample collected at 8:05 for VOCs and percent moisture content - sample ID EIP-GP130-03.	
22									
24									
26									

End of boring @ 23'.

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





LOG OF BORING EIP-GP131

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 1 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : John U.
 Borehole Diameter : 2"

Total Depth : 24' BGS
 WESTON Geologist : Ted Cagney
 Location : 2537 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8	48/48		CL				0.0	Soil sample collected at 16:10 for VOCs and percent moisture content - sample ID EIP-GP7131-01.
10				SANDY SILT CLAY; Brown to mottled brownish grey, trace to little gravel, dry, hard.			0.0	
12								
14								
16								
18								
20								
22	48/48		CL				0.0	Soil sample collected at 16:40 for VOCs and percent moisture content - sample ID EIP-GP131-02.
24				SANDY CLAY; Brown, with gravel, slightly moist, low plasticity.			0.0	
End of boring @ 24'.								

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RESPONSE ACTION CONTRACT
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





LOG OF BORING EIP-GP132

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 1 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : John U.
 Borehole Diameter : 2"

Total Depth : 28' BGS
 WESTON Geologist : Ted Cagney
 Location : 2537 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10								
12								
14	48/48		SC	CLAYEY SAND; Brown to orange, with gravel, moist, soft sand is fine to medium graded.		0.0	Soil sample collected at 14:45 for VOCs and percent moisture content - sample ID EIP-GP7132-01.	
16			CL	SILTY CLAY; Brown, trace gravel, hard. SILTY CLAY; Grey, trace cobbles, dry, hard.		0.0		
18						0.0		
20								
22								
24	12/48		CL	SILTY CLAY; Grey, some cobbles, moist, moderate plasticity.		0.0	Soil sample collected at 15:10 for VOCs and percent moisture content - sample ID EIP-GP132-02.	
26				No Recovery.				
28				End of boring @ 28'.				

RESPONSE ACTION CONTRACT
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 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP133

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 2 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : John U.
 Borehole Diameter : 2"

Total Depth : 19' BGS
 WESTON Geologist : Ted Cagney
 Location : 2537 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0			FL				0.0	
							0.0	
2	48/48		CL				0.0	Soil sample collected at 8:50 for VOCs and percent moisture content - sample ID EIP-GP7133-01.
4							0.0	
6							0.0	
8							0.0	
10							0.0	
12							0.0	
14							0.0	
16	48/48		CL				0.0	Soil sample collected at 9:05 for VOCs and percent moisture content - sample ID EIP-GP133-02.
18							0.0	
20							0.0	
End of boring @ 19'.								

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LOG OF BORING EIP-GP134

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 6 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Michael Castillo
 Location : 2514-2518 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	32/48		MH				0.0	Soil sample collected at 13:05 for VOCs and percent moisture content - sample ID EIP-GP134-01.	
4									
6									
8									
10									
12									
14									
16									
18	36/48		MH				0.0	Soil sample collected at 13:20 for VOCs and percent moisture content - sample ID EIP-GP134-02.	
20									
22								Piezometer screen set from 16 to 26 feet.	
24									
26									

End of boring @ 26'.

2" PVC Riser

0.010" Slot Screen

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LOG OF BORING EIP-GP135

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 12 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
4	48/48					0.0	Soil sample collected at 10:12 for VOCs and percent moisture content - sample ID EIP-GP135-01.		
10	40/48		SW			0.0	Soil sample collected at 10:20 for VOCs and percent moisture content - sample ID EIP-GP135-02.		2" PVC Riser
20									
26								Piezometer screen set from 20 to 30 feet.	0.010" Slot Screen
30									
End of boring @ 30'.									

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LOG OF BORING EIP-GP136

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 12 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 12:57 for VOCs and percent moisture content - sample ID EIP-GP136-01.	
6									
8			SP						
8	48/48		CL			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:03 for VOCs and percent moisture content - sample ID EIP-GP136-02 and EIP-GP136-02 DUP.	2" PVC Riser
10									
12									
14									
16									
18									
20									
22									
24									
26									0.010" Slot Screen
End of boring @ 26'.									

RESPONSE ACTION CONTRACT
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









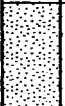


LOG OF BORING EIP-GP137

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 13 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	P/D (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	40/48		CL				5.4	Soil sample collected at 11:57 for VOCs and percent moisture content - sample ID EIP-GP137-01.	 2" PVC Riser
8			SP						
10	44/48		CL				1.0	Soil sample collected at 12:07 for VOCs and percent moisture content - sample ID EIP-GP137-02.	
12			CG				0.0	DOLOSTONE fragments at 11.8, very wet.	
14	40/48		CL				0.0	Piezometer screen set from 10 to 20 feet.	 0.010" Slot Screen
18			SP				0.0	Soil sample collected at 12:44 for VOCs and percent moisture content - sample ID EIP-GP137-03 along with MS/MSD sample.	
20	36/48		CL				0.0		
22								End of boring @ 22'.	

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
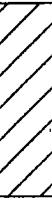








LOG OF BORING EIP-GP138

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 13 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		CL				1.2	Soil sample collected at 10:32 for VOCs and percent moisture content - sample ID EIP-GP138-01.	2" PVC Riser
6									
8			ML					Soil sample collected at 10:44 for VOCs and percent moisture content - sample ID EIP-GP138-02.	0.010" Slot Screen
10	16/48		CL				1.0		
12			SC						
14									
16								Piezometer screen set from 10 to 20 feet.	
18									
20									
22									
24	38/48		CL				2.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP138-03 along with MS/MSD sample.	
26									
End of boring @ 26'.									

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RESPONSE ACTION CONTRACT
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




LOG OF BORING EIP-GP139

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 12 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	48/48		CL				0.0	Soil sample collected at 08:59 for VOCs and percent moisture content - sample ID EIP-GP139-01.	2" PVC Riser
8									
10									
12									
14	42/48		ML				0.0	Soil sample collected at 09:10 for VOCs and percent moisture content - sample ID EIP-GP139-02.	0.010" Slot Screen
16								Piezometer screen set from 10 to 20 feet.	
18									
20								End of boring @ 20'.	

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
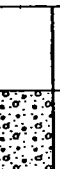







LOG OF BORING EIP-GP140

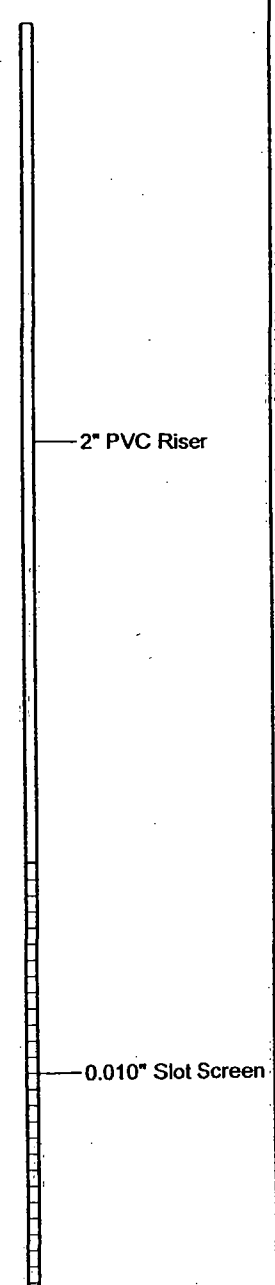
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 13 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2			GC	SAND and GRAVEL; very coarse grading to brown, with silt, moist, plastic.				Soil sample collected at 7:42 for VOCs and percent moisture content - sample ID EIP-GP140-01.	
4	42/48		GM	SILT; Tan with gravel, soft, very moist, highly plastic.			2.5		
6									
8									
10									
12									
14			GC	CLAY; Grey fine, with coarse and subangular gravel, low plasticity. 2" fine to medium sand and silt lense, wet.				Soil sample collected at 7:55 for VOCs and percent moisture content - sample ID EIP-GP140-02.	
16	40/48		CL	SILTY CLAY; grey very moist, soft, plastic, with fine to medium sand and trace coarse to subangular gravel.			0.0		
18									
20									
22									
24									
26								Piezometer screen set from 20 to 30 feet.	
28									
30									
End of boring @ 30'.									



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





LOG OF BORING EIP-GP141

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0				FL				Soil samples collected at 9:57 and 10:00 for VOCs and percent moisture content - sample ID EIP-GP141-01 and 02.	
2	48/48			CL		 	0.0		
4									
6									
8									
10									
12									
14									
16									
18									
20	48/48			SP			0.0	Soil sample collected at 10:15 for VOCs and percent moisture content - sample ID EIP-GP141-02.	
22									
24									
26									
28									
30									

2" PVC Riser

0.010" Slot Screen

End of boring @ 30'.

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LOG OF BORING EIP-GP142

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Ted Cagney
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8									
10									
12	24/48		GC		<input checked="" type="checkbox"/>		0.0	Soil samples collected at 8:14 for VOCs and percent moisture content - sample ID EIP-GP142-01 and 01.	2" PVC Riser
14			ML		<input checked="" type="checkbox"/>				
16									
18									
20								Piezometer well screen set from 20 to 25 feet.	
22									
24	30/48		GM		<input checked="" type="checkbox"/>		0.0	Soil sample collected at 8:42 for VOCs and percent moisture content - sample ID EIP-GP142-02.	0.010" Slot Screen
26			CH/CM		<input checked="" type="checkbox"/>				
28									
30									

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LOG OF BORING EIP-GP143

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC: Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
6			CL	CLAY; Brown, with coarse sand, soft, plastic.					
7			SP	3" Seam; fine sand and medium to coarse grained gravel, tan, moist low fines.					
8	36/48		CL	SILTY CLAY; Brown, moderately firm, plastic, with medium grained sand and iron stains.			0.0	Soil sample collected at 9:37 for VOCs and percent moisture content - sample ID EIP-GP143-01 and MS/MSD.	
10			CL	SILTY CLAY; Tan, with coarse gravel as above, more firm.					
12	48/48		CL	SANDY GRAVELLY CLAY; Tan; trace shalw fragments, iron stains, soft, highly plastic, moist.			0.0	Soil sample collected at 9:44 for VOCs and percent moisture content - sample ID EIP-GP143-02.	
14									
16									
18									
20									
22									
24									
24								Piezometer well screen set from 20 to 30 feet.	
26									
26									
28	24/48		SP	GRAVEL and SAND; Tan, well graded, rounded, and coarse sand, low fines. 4" Tan, iron stained, SAND layer, medium to fine grain. 2" Tan, saturated coarse GRAVEL, rounded. Course SAND. 4" SILY CLAY; Brown, firm, plastic, gravelly.			0.0	Soil sample collected at 10:05 for VOCs and percent moisture content - sample ID EIP-GP143-03.	
30				End of boring @ 30'.					

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
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





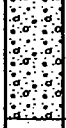

LOG OF BORING EIP-GP144

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0			FL	4" TOPSOIL.					
0				8" FILL; Gravel and clay.					
2	48/48		CL	SANDY CLAY; Brown and tan, fine sand, with coarse to medium grained gravel, soft, highly plastic.			0.0	Soil sample collected at 11:04 for VOCs and percent moisture content - sample ID EIP-GP144-01.	
4				2" SILTY CLAY; Dark brown, with organic material.					
6									
8									
10									
12									
14									
16									
18				No recovery.					
20	24/48		SP	SAND AND GRAVEL; Tan, with silt, poorly sorted, medium to coarse grained. SAND AND GRAVEL; Fine to medium sand, coarse and subrounded gravel, iron staining. 2" SAND seam, well sorted, fine grained. 4" SILTY CLAY, soft, moist, plastic.			0.0	Soil sample collected at 11:20 for VOCs and percent moisture content - sample ID EIP-GP144-02.	
22									
24									
26				End of boring @ 25'.					

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP145

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : Ted Cagney
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	48/48		SC				0.0	Soil samples collected at 8:00 for VOCs and percent moisture content - sample ID EIP-GP145-01 and 02.	
4			CL						
6									
8									
10									
12	24/48		SP				0.0	Soil sample collected at 8:10 for VOCs and percent moisture content - sample ID EIP-GP145-02.	
14									
16									
18									
20									
22									

End of boring @ 21'.

2" PVC Riser

0.010" Slot Screen

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 U.S. EPA CONTRACT No. 68-W7-0026
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LOG OF BORING EIP-GP146

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Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 23 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval			
				DESCRIPTION				
0								
2								
4								
6								
8			CL	SILTY CLAY; Brown, firm, moist, with coarse gravel.	<input checked="" type="checkbox"/>			Soil sample collected at 13:03 for VOCs and percent moisture content - sample ID EIP-GP146-01.
9	34/48		SM	SANDY SILT; Tan, with clay and fine sand, soft, plastic, moist.	<input checked="" type="checkbox"/>	0.0		
10			CL	SILTY CLAY; Brown, with coarse gravel, more firm, lower plasticity.	<input type="checkbox"/>			
12								
14								
16								
18			CL	SILTY CLAY; Brown and tan, with gravel, moist, low plasticity.	<input type="checkbox"/>			Soil sample collected at 13:19 for VOCs and percent moisture content - sample ID EIP-GP146-02.
20			SP	SAND AND GRAVEL; Tan, coarse to medium grained, iron staining, low fines, slightly, moist, with dolostone fragments.	<input checked="" type="checkbox"/>			
22								
24								
26								Piezometer screen set from 20 to 30 feet.
28								
30				End of boring @ 30'.				

Well: PZ-1

2" PVC Riser

0.010" Slot Screen

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W













LOG OF BORING EIP-GP147

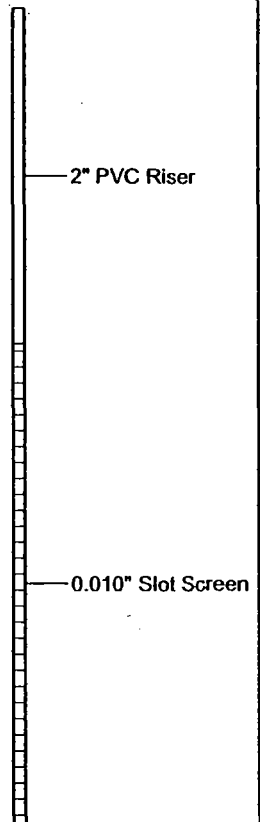
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois:

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Ted Cagney
 Location : S. of Curtiss & Glennview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
									
DESCRIPTION									
0									
2									
4			FL						
6	30/48		CL				0.0	Soil sample collected at 8:50 for VOCs and percent moisture content - sample ID EIP-GP147-01.	
8									
10								Piezometer well screen set from 7 to 11 feet.	
12			CL						
14	24/48		SP				0.0	Soil sample collected at 9:05 for VOCs and percent moisture content - sample ID EIP-GP147-02.	
16			CL						
18									
20									
22			CL						
24	40/48		SP				0.0	Soil sample collected at 9:20 for VOCs and percent moisture content - sample ID EIP-GP147-03.	
26									
End of boring @ 26'.									



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-851W

LOG OF BORING EIP-GP148

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 23 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : S. of Curtiss & Glenview,
 : E. of Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: PZ-1
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2			CH	CLAY; Dark brown, soft, organic, some silt, plastic, moist.					
4	46/48		SM	SANDY SILT; Tan, very moist, medium to coarse grained, with gravel, soft, plastic.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 14:26 for VOCs and percent moisture content - sample ID EIP-GP148-01.	
4			CL	SILTY CLAY; Tan, with coarse gravel, very moist, soft, plastic.					
6									
8									2" PVC Riser
10									
12									
14									
16									
18			SM	SANDY SILTY CLAY; Tan, with coarse gravel, very moist, soft, plastic.				Soil sample collected at 14:43 for VOCs and percent moisture content - sample ID EIP-GP148-02.	
20	36/48		CL	SILTY CLAY, Grey, with coarse and subangular gravel, moist, low plasticity.		<input checked="" type="checkbox"/>	0.0		
22								Piezometer well screen set from 15' to 25 feet.	0.010" Slot Screen
24									
26				End of boring @ 25'.					

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP150

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 14' BGS
 WESTON Geologist : Michael Castillo
 Location : 2265 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0			FL	7" FILL; SAND AND GRAVEL; Asphalt.					
2	41/48		ML	CLAYEY SILT; Tan, slightly stiff, high plasticity, low dilatency, trace rounded pebbles.			0.2	Soil sample collected at 12:55 for VOCs and percent moisture content - sample ID EIP-GP150-01.	
4				-----					
8			ML	As above.			0.1	Soil sample collected at 13:05 for VOCs and percent moisture content - sample ID EIP-GP150-02	
10	48/48		SM	SILTY SAND; Tan, saturated, well sorted, no odor or staining.			0.1		
12			CL	SILTY CLAY; TILL, Grey, slightly stiff; low dilatency, moist to dry with depth, trace pebbles, no odor or staining.			0.1	Piezometer screen set from 9 to 14 feet.	
14				End of boring @ 14'.					

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W

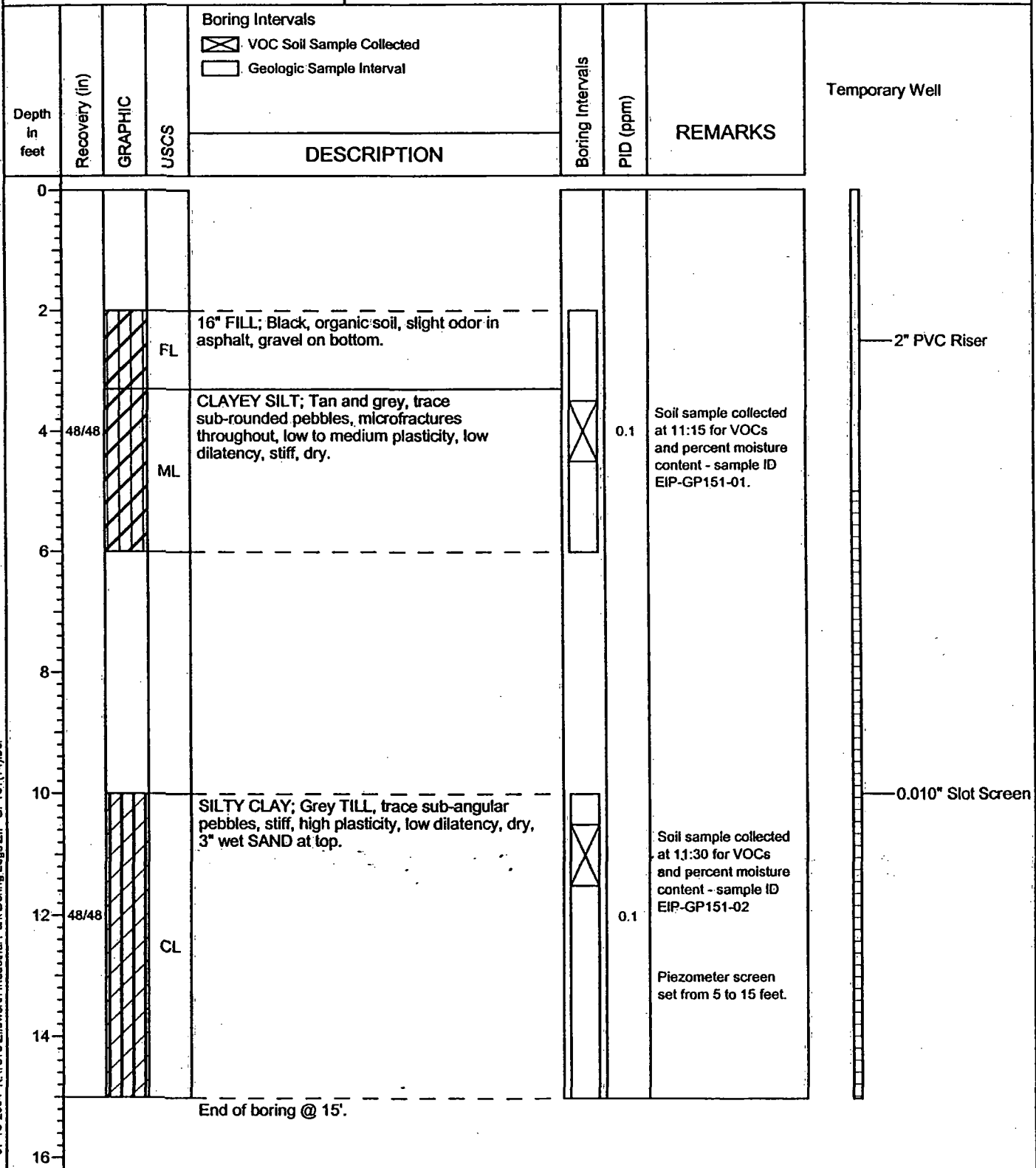
LOG OF BORING EIP-GP151

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 15' BGS
 WESTON Geologist : Michael Castillo
 Location : 2265 Maple



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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W





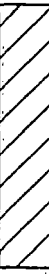

LOG OF BORING EIP-GP152

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Michael Castillo
 Location : 2265 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0								Temporary well screened from 9.5 to 14.5 feet.	
2									
4									
6	48/48		ML				0.0	Soil sample collected at 13:55 for VOCs and percent moisture content - sample ID EIP-GP152-01 and EIP-GP152-01 DUP.	2" PVC Riser
8									
10									
12									0.010" Slot Screen
14									
16	48/48		CL				0.0	Soil sample collected at 13:46 for VOCs and percent moisture content - sample ID EIP-GP152-02 and EIP-GP152-02 MS/MSD.	
18								End of boring @ 18'.	
20									

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RESPONSE ACTION CONTRACT
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LOG OF BORING EIP-GP153

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 12 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8	44/48		CL	SILTY CLAY; Tan, stiff, trace coarse gravel, moderate plasticity. Sand and silt seam at 9.2', tan, moist.			0.0	Soil sample collected at 08:12 for VOCs and percent moisture content - sample ID EIP-GP153-01.	2" PVC Riser
10			CH	SAND and GRAVELLY CLAY; Tan, soft, wet, higher plasticity.					
12									
14									
16									
18	40/48		CL	SILTY CLAY; Tan, with trace rounded gravel. Grades to grey, stiff, low moisture at 18'. Grades to Tan, with large dolostone fragments at 19'. 4" SAND and SILT seam with large dolostone fragments.			0.0	Soil sample collected at 08:21 for VOCs and percent moisture content - sample ID EIP-GP153-02.	0.010" Slot Screen
20									
22									
24									
26								Piezometer well screen set from 20 to 30 feet.	
28									
30									
End of boring @ 30'.									
32									

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP154

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8	48/48		CL	SILTY CLAY; Tan, with coarse rounded and sub-angular gravel, stiff, low plasticity, low moisture.			0.0	Soil sample collected at 11:21 for VOCs and percent moisture content - sample ID EIP-GP154-01.	2" PVC Riser
10			SC	SANDY CLAY; Tan and Brown, with some coarse gravel, poorly sorted, soft, moist.					
12									
14									
16									
18	30/48		SP	SAND and GRAVEL; Tan, poorly sorted, some fines, slightly plastic, large dolostone fragments, 2" seam, slightly moist.			0.0	Soil sample collected at 11:35 for VOCs and percent moisture content - sample ID EIP-GP154-02.	0.010" Slot Screen
20									
22									
24									
26								Piezometer well screen set from 20 to 30 feet.	
28									
30									
32									

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End of boring @ 30'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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







LOG OF BORING EIP-GP155

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6	48/48		CL				0.0	Soil sample collected at 15:00 for VOCs and percent moisture content - sample ID EIP-GP155-01 and EIP-GP155-01DUP.	
8									
10									
12	36/48		CL				0.0	Soil sample collected at 15:12 for VOCs and percent moisture content - sample ID EIP-GP155-02 and EIP-GP155-02 MS/MSD.	2" PVC Riser
14									
16	44/48		CL				0.0	Soil sample collected at 15:24 for VOCs and percent moisture content - sample ID EIP-GP155-03.	
18									
20									
22									
24									
26									
28									
30								Piezometer well screen set from 20 to 30 feet.	0.010" Slot Screen
32									

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End of boring @ 30'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP156

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 5024 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
4	45/48		SM	SANDY SILT; Brown and tan, some coarse rounded gravel, slightly moist, moderate iron staining, low plasticity.			0.0	Soil sample collected at 13:05 for VOCs and percent moisture content - sample ID EIP-GP156-01.	
6			CL	SILTY CLAY; Tan, hard, moist.					
10			CL	SILTY CLAY, Tan, hard, moist, medium plasticity, with coarse sand.			0.0	Soil sample collected at 13:13 for VOCs and percent moisture content - sample ID EIP-GP156-02.	2" PVC Riser
12	36/48								
14									
16									
18									
20									
22									
24									
26								Piezometer well screen set from 20 to 30 feet.	0.010" Slot Screen
28									
30									
32									

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End of boring @ 30'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W



LOG OF BORING EIP-GP157

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 7 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Barry Crawford
 Location : 5023 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected  Geologic Sample Interval	DESCRIPTION			
0								
2								
4	38/48		SC				0.0	Soil sample collected at 13:35 for VOCs and percent moisture content - sample ID EIP-GP157-01 and EIP-GP157-01 MS/MSD.
6								
10								
12	33/48		CL				0.0	Soil sample collected at 13:45 for VOCs and percent moisture content - sample ID EIP-GP157-02.
14								
16	30/48						0.0	Soil sample collected at 14:00 for VOCs and percent moisture content - sample ID EIP-GP157-03.
18								End of boring @ 18'.

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP158

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5023 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	24/48		CL				0.0	Soil sample collected at 14:52 for VOCs and percent moisture content - sample ID EIP-GP158-01.	2" PVC Riser
4									
6									
8									
10									
12									
14									
16									
18	36/48		SP				0.0	Soil sample collected at 15:32 for VOCs and percent moisture content - sample ID EIP-GP158-02.	0.010" Slot Screen
20									
End of boring @ 20'.									

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP159

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 15' BGS
 WESTON Geologist : James Molholm
 Location : 5023 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
4.6/48			CL				0.0	Soil sample collected at 08:24 for VOCs and percent moisture content - sample ID EIP-GP159-01.	
6									
8									
10									
12									
12.4/48			CL				0.0	Soil sample collected at 08:34 for VOCs and percent moisture content - sample ID EIP-GP159-02.	
14									
15									
16									

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End of boring @ 15'.

2" PVC Riser

0.010" Slot Screen

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W











LOG OF BORING EIP-GP160

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : James Molholm
 Location : 5023 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2	46/48		CL				0.0	
SILTY CLAY; Brown, moist. 6" coarse SAND and GRAVEL layer, grey at top, increasing coarse gravel content 0.5' to 2'. 3" SILT seam, brown, with gravel and sand. Slightly soft, iron staining from 2' to 4'.								
4								
6								
8	40/48		CL				0.0	Soil sample collected at 07:40 for VOCs and percent moisture content - sample ID EIP-GP160-01.
SILTY CLAY, Tan, hard, slightly moist, increasing moisture and plasticity at 7' (4" layer). Increasing gravel content from 7', trace large pebbles, heavy iron staining.								
10								
12								
14	44/48		CL				0.0	Soil sample collected at 07:50 for VOCs and percent moisture content - sample ID EIP-GP160-02.
SILTY CLAY, Tan, stiff, slightly moist, increasing grey, slightly plastic, trace iron staining at 12.25'.								
16								
18			GP					
16" Large rounded GRAVEL; with brown sand.								
20	30/48		MP				0.0	Soil sample collected at 08:01 for VOCs and percent moisture content - sample ID EIP-GP160-03.
SANDY SILT; Tan, moist, iron staining, no odor. 3" plastic SILT seam, grey to tan, graded from above, with iron staining.								
End of boring @ 21'.								
22								

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RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP161

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 5126 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
6.5	48/48		ML				0.0	Soil sample collected at 10:35 for VOCs and percent moisture content - sample ID EIP-GP161-01 and EIP-GP161-01DUP.	 2" PVC Riser
18									
18									
20	44/48		ML				0.0	Soil sample collected at 10:45 for VOCs and percent moisture content - sample ID EIP-GP161-02.	 0.010" Slot Screen
22									
End of boring @ 22'.									

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RESPONSE ACTION CONTRACT
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

LOG OF BORING EIP-GP162

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 5126 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6									
8	34/48		CL				0.0	Soil sample collected at 12:30 for VOCs and percent moisture content - sample ID EIP-GP162-01.	2" PVC Riser
10									
12									
14	48/48		ML				0.0	Soil sample collected at 12:45 for VOCs and percent moisture content - sample ID EIP-GP162-02.	0.010" Slot Screen
16									
18									
20								Piezometer screen set from 10' to 20'.	
End of boring @ 20'.									

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LOG OF BORING EIP-GP163

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 5126 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4			CL	<input checked="" type="checkbox"/>	SILTY CLAY; Tan, grey, black and olive mottling, hard, dry, high plasticity, trace organics, sand and pebbles, occasional black organic soil layers.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:15 for VOCs and percent moisture content - sample ID EIP-GP163-01.	2" PVC Riser
6									
8	48/48								
10			SC	<input checked="" type="checkbox"/>	CLAYEY SAND; Grey in top half then tan, hard, moist, high plasticity, fine grained, abundant large pebbles, trace small pebbles (%10), trace organics.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:25 for VOCs and percent moisture content - sample ID EIP-GP163-02.	
12	48/48								
14									0.010" Slot Screen
16								Piezometer screen set from 10' to 20'.	
18									
20									
End of boring @ 20'.									

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LOG OF BORING EIP-GP164

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : Michael Castillo
 Location : 5128 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2	48/48		CL				0.0	Soil sample collected at 09:45 for VOCs and percent moisture content - sample ID EIP-GP164-01.	
4									
6									
8									2" PVC Riser
10									
12									
14	36/48		ML				0.0	Soil sample collected at 09:55 for VOCs and percent moisture content - sample ID EIP-GP164-02.	
16									
18									
20								Piezometer screen set from 15' to 25'.	0.010" Slot Screen
22									
24									
26									

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End of boring @ 25'.

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LOG OF BORING EIP-GP165

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 15' BGS
 WESTON Geologist : Michael Castillo
 Location : 5126 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				VOC Soil Sample Collected	Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		ML			X	0.2	Soil sample collected at 09:15 for VOCs and percent moisture content - sample ID EIP-GP165-01.	2" PVC Riser
6									
8									
10	45/48		CL			X	0.2	Soil sample collected at 09:25 for VOCs and percent moisture content - sample ID EIP-GP165-02.	0.010" Slot Screen
12									
14								Piezometer screen set from 5' to 15'.	
16								End of boring @ 15'.	

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RESPONSE ACTION CONTRACT
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



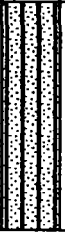


LOG OF BORING EIP-GP166

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 5126 Walnut

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6									
8	48/48		CL	SILTY CLAY; Tan, hard, dry, low plasticity, trace 1 cm pebbles. Grey, stiff, at 9' to bottom, moist.			0.0	Soil sample collected at 08:15 for VOCs and percent moisture content - sample ID EIP-GP166-01.	
10									
12									
14									
16								Piezometer screen set from 10' to 20'.	
18									
20	42/48		ML	SANDY SILT; Grey, very stiff, dry, moisture from slough, medium dilatency, well sorted, trace pebbles (%10).			0.0	Soil sample collected at 08:30 for VOCs and percent moisture content - sample ID EIP-GP166-02.	
22				End of boring @ 22'.					

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LOG OF BORING EIP-GP167

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 11 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Barry Crawford
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	36/48		ML				0.0	Soil sample collected at 10:40 for VOCs and percent moisture content - sample ID EIP-GP7167-01.
8								
10								
12								
14								
16	43/48		CL				0.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP167-02.
18								End of boring @ 18'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP168

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 11 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : Barry Crawford
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	36/48		ML				0.0	Soil sample collected at 11:40 for VOCs and percent moisture content - sample ID EIP-GP7168-01.
8								
10								
12	48/48		CL				0.0	Soil sample collected at 11:55 for VOCs and percent moisture content - sample ID EIP-GP168-02.
14								
16								
18								
20								
22	48/48		CL				0.0	Soil sample collected at 12:20 for VOCs and percent moisture content - sample ID EIP-GP168-03.
24								
26								End of boring @ 25'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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





LOG OF BORING EIP-GP169

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 16 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 17' BGS
 WESTON Geologist : Ted Cagney
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2	48/48		FL				0.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP7169-01.
4								
6								
8								
10								
12								
14	44/48		CL				0.0	Soil sample collected at 11:15 for VOCs and percent moisture content - sample ID EIP-GP169-02.
16			SP				0.0	
18							0.0	
20								
22								
24								
26								
28								
30								

Temporary Well

2" PVC Riser

0.010" Slot Screen

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0028
 Work Assignment No. 155-RICO-B51W









LOG OF BORING EIP-GP170

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 16 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : Ted Cagney
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Intervals				
DESCRIPTION									
0									
2									
4									
6	40/48		CL				0.0 0.0 0.0 0.0	Soil sample collected at 14:40 for VOCs and percent moisture content - sample ID EIP-GP7170-01.	
8									
10									
12	36/48		CL				0.0 0.0 0.0	SANDY CLAY and GRAVEL; moist to wet.	
14								SILTY CLAY; Brown, trace gravel, slightly moist, stiff.	
16									
18	42/48		CL				0.0 0.0 0.0	Soil sample collected at 15:00 for VOCs and percent moisture content - sample ID EIP-GP170-02. MS/MSD soil sample collected.	
20									
22									
24									
26								Temporary well screened from 20 to 30 feet.	
28									
30									
End of boring @ 30'.									

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LOG OF BORING EIP-GP171

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 16 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 27' BGS
 WESTON Geologist : Ted Cagney
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
				DESCRIPTION				
0								
2								
4								
6								
8	40/48		CL				0.0	Soil sample collected at 13:15 for VOCs and percent moisture content - sample ID: EIP-GP7171-01.
10							0.0	
12							0.0	
14							0.0	
16							0.0	
18								
20								
22								
24	44/48		CL				0.0	Soil sample collected at 13:50 for VOCs and percent moisture content - sample ID: EIP-GP171-02.
26							0.0	
28							0.0	
30							0.0	

Well: Temporary Well

2" PVC Riser

0.010" Screen

End of boring @ 27'.

RESPONSE ACTION CONTRACT
 U.S. EPA CONTRACT No. 68-W7-0026
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




LOG OF BORING EIP-GP172

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	35/48		SC				0.0	Soil sample collected at 10:50 for VOCs and percent moisture content - sample ID EIP-GP172-01.	2" PVC Riser
6									
8									
10	45/48		SC				0.0	Soil sample collected at 11:00 for VOCs and percent moisture content - sample ID EIP-GP172-02.	0.010" Slot Screen
12									
14									
16									
18									
20								Piezometer screen set from 10 to 20 feet.	
End of boring @ 20'.									

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LOG OF BORING EIP-GP173

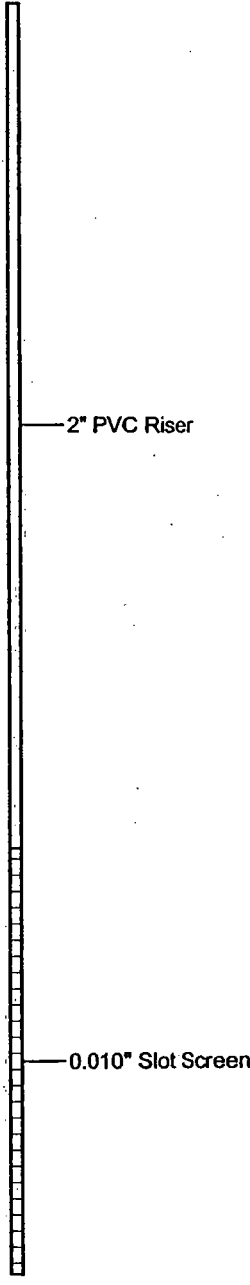
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30" BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		SC				0.0	Soil sample collected at 09:35 for VOCs and percent moisture content - sample ID EIP-GP173-01 and EIP-GP173-01DUP.	
6									
8	48/48		SC				0.0	Soil sample collected at 10:05 for VOCs and percent moisture content - sample ID EIP-GP173-02.	
10									
12									
14									
16									
18									
20	36/48		SC				0.0	Soil sample collected at 10:20 for VOCs and percent moisture content - sample ID EIP-GP173-03.	
22									
24									
26								Piezometer screen set from 20 to 30 feet.	
28									
30									



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End of boring @ 30'

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LOG OF BORING EIP-GP174

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 13 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4									
6									
8	48/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; trace sand and sub-rounded pebbles, soft, high plasticity, low dilatency, dry.	<input checked="" type="checkbox"/>	0.5	Soil sample collected at 10:41 for VOCs and percent moisture content - sample ID EIP-GP174-01 and EIP-GP174-01MS/MS.	2" PVC Riser
10									
12									
14	48/48		CL	<input checked="" type="checkbox"/>	SILTY CLAY; Grey, trace pebbles, stiff, high plasticity, low dilatency, dry.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 10:55 for VOCs and percent moisture content - sample ID EIP-GP174-02.	
16									
18									
20								Piezometer screen set from 12 to 22 feet.	
22									0.010" Slot Screen

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End of boring @ 22'.

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 U.S. EPA CONTRACT No. 68-W7-0026
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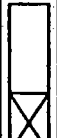






LOG OF BORING EIP-GP175

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 14 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	46/48		ML				0.1	Soil sample collected at 08:40 for VOCs and percent moisture content - sample ID EIP-GP175-01.	 2" PVC Riser  0.010" Slot Screen
6									
10	48/48		ML				0.1		
12									
14									
16									
18	39/48		CL				0.0	Soil sample collected at 09:00 for VOCs and percent moisture content - sample ID EIP-GP175-02.	
20								Piezometer screen set from 10 to 20 feet.	
22								End of boring @ 21'.	

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LOG OF BORING EIP-GP176

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 13 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2	48/48		ML				0.0	Soil sample collected at 12:25 for VOCs and percent moisture content - sample ID EIP-GP176-01.	2" PVC Riser
4									
12									
14	41/48		SC				0.0	Soil sample collected at 12:35 for VOCs and percent moisture content - sample ID EIP-GP176-02.	0.010" Slot Screen
16									
18								Piezometer screen set from 10 to 20 feet.	
20								End of boring @ 20'.	

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LOG OF BORING EIP-GP177

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 13 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Michael Castillo
 Location : 2824 Hitchcock

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected  Geologic Sample Interval	DESCRIPTION				
0									
2									
4	46/48		SC		CLAYEY SAND; Tan, trace sub-rounded pebbles, frequent microfractures, dry, low dilatency, low plasticity.		0.0	Soil sample collected at 13:10 for VOCs and percent moisture content - sample ID EIP-GP177-01.	2" PVC Riser
6			GW		9" SAND and GRAVEL; Tan, saturated, loose.				
8									
10									
12	41/48		SC		CLAYEY SAND; Grey, trace fine sub-rounded pebbles, hard, high plasticity, medium dilatency, moist. 3" coarse, saturated SAND layer at 11.5'.		0.0	Soil sample collected at 13:23 for VOCs and percent moisture content - sample ID EIP-GP177-02.	0.010" Slot Screen
14									
16	40/48		SC		CLAYEY SAND; Grey, dry. 1' SILT layer, grey, trace pebbles, hard, dry, high plasticity.		0.0	Soil sample collected at 13:35 for VOCs and percent moisture content - sample ID EIP-GP177-03.	
18					1' GRAVEL layer, white dolomite, fractured, dry.			Piezometer screen set from 5 to 15' feet.	
20					End of boring @ 18'.				

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LOG OF BORING EIP-GP178

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 18' BGS
 WESTON Geologist : Michael Castillo
 Location : 2754 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6	48/48		SC			<input checked="" type="checkbox"/>	0.1	Soil sample collected at 10:15 for VOCs and percent moisture content - sample ID EIP-GP178-01.	<p>2" PVC Riser</p> <p>0.010" Slot Screen</p>
8									
10	20/48		SM			<input checked="" type="checkbox"/>	1.0	Soil sample collected at 10:55 for VOCs and percent moisture content - sample ID EIP-GP178-02. Late sample time due to no recovery and relocation of boring.	
12									
14									
16	48/48		CL			<input checked="" type="checkbox"/>	0.2	Soil sample collected at 10:33 for VOCs and percent moisture content - sample ID EIP-GP178-03. Piezometer screen set from 7 to 17 feet.	
18									
End of boring @ 18'.									
20									

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LOG OF BORING EIP-GP179

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 23' BGS
 WESTON Geologist : Michael Castillo
 Location : 2754 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4	46/48		SC/FL	<input checked="" type="checkbox"/>	CLAYEY SAND FILL; Tan, some gravel, well graded, trace rounded pebbles, stiff, loose, dry.	<input checked="" type="checkbox"/>	0.3	Soil sample collected at 12:33 for VOCs and percent moisture content - sample ID EIP-GP179-01.	
6			SD/FL	<input type="checkbox"/>	SAND FILL; Tan, well graded, loose, slightly moist.	<input type="checkbox"/>			
10									
12	48/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; Tan, well sorted, trace rounded pebbles, decreasing plasticity with depth, increasing grey and stiffness with depth, low dilatency, dry.	<input checked="" type="checkbox"/>	0.1	Soil sample collected at 12:43 for VOCs and percent moisture content - sample ID EIP-GP179-02.	
14			SC	<input type="checkbox"/>	CLAYEY SAND; Grey, well sorted, some pebbles, saturated, loose.	<input type="checkbox"/>	0.0		
16	48/48		CL	<input checked="" type="checkbox"/>	CLAY; TILL, grey, stiff, medium plasticity, increasing brown with depth, trace sub-angular pebbles, low dilatency.	<input checked="" type="checkbox"/>	0.0	Soil sample collected at 13:00 for VOCs and percent moisture content - sample ID EIP-GP179-03 and EIP-GP179-03 DUP.	
18									
20								Piezometer screen set from 13 to 23 feet.	
22									
24					End of boring @ 23'.				
26									

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LOG OF BORING EIP-GP180

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 22' BGS
 WESTON Geologist : Michael Castillo
 Location : 2754 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4	46/48						0.2		
6			ML					Soil sample collected at 14:50 for VOCs and percent moisture content - sample ID EIP-GP180-01.	2" PVC Riser
8									
10									
12	48/48		ML				0.0	Soil sample collected at 15:00 for VOCs and percent moisture content - sample ID EIP-GP180-02.	
14									
16									
18									
20								Piezometer screen set from 12 to 22 feet.	0.010" Slot Screen
22								End of boring @ 22'.	

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LOG OF BORING EIP-GP181

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : 2754 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
4	48/48		ML	<input checked="" type="checkbox"/>	CLAYEY SILT; Tan, trace sub-angular pebbles and microfractures, well sorted, stiff, low dilatancy, medium plasticity.	<input checked="" type="checkbox"/>	0.2	Soil sample collected at 13:45 for VOCs and percent moisture content - sample ID EIP-GP181-01.	 2" PVC Riser 0.010" Slot Screen
10	48/48		ML CL	<input checked="" type="checkbox"/>	As above, no microfractures. CLAY; TILL, Grey, trace pebbles, stiff, low dilatancy.	<input checked="" type="checkbox"/>	0.2	Soil sample collected at 13:53 for VOCs and percent moisture content - sample ID EIP-GP181-02.	
22	41/48		CL	<input checked="" type="checkbox"/>	SILTY CLAY; TILL, Grey, increasing silt content with depth, soft, well sorted, high plasticity, low dilatancy, trace rounded pebbles.	<input checked="" type="checkbox"/>	0.2	Soil sample collected at 14:10 for VOCs and percent moisture content - sample ID EIP-GP181-03.	
20								Piezometer screen set from 20 to 30 feet.	
30					End of boring @ 30'				

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LOG OF BORING EIP-GP182

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 20 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : James Molholm
 Location : 2315 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4	32/48		CL				0.0	Soil sample collected at 8:23 for VOCs and percent moisture content - sample ID EIP-GP182-01.
6								
8								
10								
12	40/48		CL				0.0	
14								
16								
18	40/48		CL				0.0	Soil sample collected at 8:52 for VOCs and percent moisture content - sample ID EIP-GP182-02.
20								
22								Piezometer well screen set from 16 to 26 feet.
24								
26								
Refusal. End of boring @ 26'.								

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

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






LOG OF BORING EIP-GP183

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 20 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 2315 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
DESCRIPTION								
0								
2								
4	38/48		CL				0.0	Soil sample collected at 9:52 for VOCs and percent moisture content - sample ID EIP-GP183-01.
6								Piezometer well screen set from 10 to 20 feet.
10								
12	36/48		CL				0.0	Soil sample collected at 10:03 for VOCs and percent moisture content - sample ID EIP-GP183-02.
14								
16	40/48						0.0	Soil sample collected at 10:16 for VOCs and percent moisture content - sample ID EIP-GP183-03.
18								
20								End of boring @ 20'.

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
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



LOG OF BORING EIP-GP184

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 20 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : 2315 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8	38/48		CL				0.0	Soil sample collected at 14:24 for VOCs and percent moisture content - sample ID EIP-GP184-01.	2" PVC Riser
10									
12									
14	48/48		CL				0.0	Soil sample collected at 14:37 for VOCs and percent moisture content - sample ID EIP-GP184-02.	
16			MH				0.0		
18			CL				0.0		
20	48/48		CL				0.0	Soil sample collected at 14:54 for VOCs and percent moisture content - sample ID EIP-GP184-03.	0.010" Slot Screen
22									
24								Piezometer well screen set from 15 to 25 feet.	
26								Refusal. End of boring @ 25'.	

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 20 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : James Molholm
 Location : 2315 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
DESCRIPTION									
0									
2			SM	SILTY SAND; Brown, well graded, dry.				Soil sample collected at 11:05 for VOCs and percent moisture content - sample ID EIP-GP185-01.	
4	34/48		CL	SILTY CLAY; Black, organic, soft, plastic, moist, grades to brown and grey, increasing firmness with depth.			0.0		
6			CL	SILTY CLAY; Tan and grey, firm, moist, moderate plasticity.				Soil sample collected at 11:12 for VOCs and percent moisture content - sample ID EIP-GP185-02.	
8	44/48		SP	2" SAND and GRAVEL seam, wet, poorly sorted.			0.0		
10			CL	CLAY; Grey, soft, plastic, moist.				Soil sample collected at 11:35 for VOCs and percent moisture content - sample ID EIP-GP185-03.	
16			CL	SILTY CLAY; Brown and grey, with coarse gravel, more plastic, moist.			0.0		
18	40/48		CL	SILTY CLAY; Grey, firm, plastic, with coarse sand and coarse rounded gravel.			0.0		2" PVC Riser
20									
22									
24									
26									
28									
30				Refusal @ 30'.					0.010" Slot Screen

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 20 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 27' BGS
 WESTON Geologist : James Molholm
 Location : 2315 Maple

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
				DESCRIPTION				
0								
2								
4	38/48		CL				0.0	Soil sample collected at 15:40 for VOCs and percent moisture content - sample ID EIP-GP186-01.
6								
8								
10								
12								
14	36/48		SC				0.0	Soil sample collected at 14:23 for VOCs and percent moisture content - sample ID EIP-GP186-02.
16			CH					
18								
20								
22								
24								
26								
27								Piezometer well screen set from 17 to 27 feet.
				End of boring @ 27'.				

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

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RESPONSE ACTION CONTRACT
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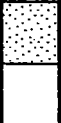
LOG OF BORING EIP-GP187

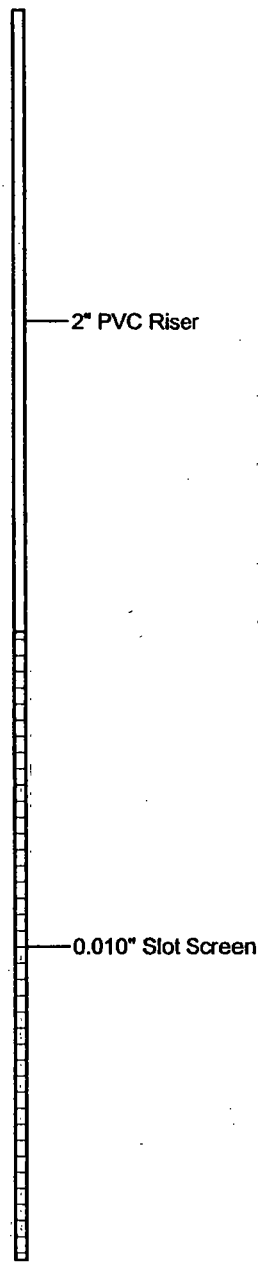
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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 21 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5240 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Interval				
DESCRIPTION									
0			CG	FILL; Gravel, sand and silt. 4"					
2	44/48		CL	SILTY CLAY; Tan and brown, some moist, plasticity, with trace coarse gravel, iron staining.			0.0	Soil sample collected at 11:55 for VOCs and percent moisture content - sample ID EIP-GP187-01.	
4			ML	8" SILTY CLAY; Dark Brown, with gravel and cobble fragments at 2.5'. SANDY SILT; Tan, soft, very plastic, with coarse and subangular gravel.					
16	38/48		CL	SILTY CLAY; Grey, with coarse gravel, very plastic, moist. Grade from above to SILTY CLAY; Brown, with sand and coarse gravel, highly plastic, moist.			0.0	Soil sample collected at 12:11 for VOCs and percent moisture content - sample ID EIP-GP187-02.	
18			SW	2" SAND; Tan, poorly sorted, medium to coarse grained seam. SAND; Tan, medium to fine grain, no silt, no plasticity, moist.				Piezometer screen set from 10 to 20 feet.	
20				End of boring @ 20'.					



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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 21 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 25' BGS
 WESTON Geologist : James Molholm
 Location : 5240 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2			CL						
4	30/48		FL				0.0	Soil sample collected at 13:36 for VOCs and percent moisture content - sample ID EIP-GP188-01.	
6			CL						
8									2" PVC Riser
10									
12									
14									
16			CL						
18	36/48		GM				0.0	Soil sample collected at 13:51 for VOCs and percent moisture content - sample ID EIP-GP188-02.	
20			CL						0.010" Screen
22									
24								Piezometer screen set from 15 to 25 feet.	
26									

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End of boring @ 25'.

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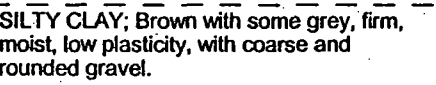


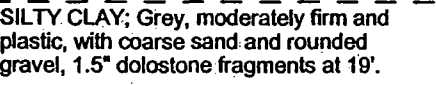

LOG OF BORING EIP-GP189

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 22 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 21' BGS
 WESTON Geologist : James Molholm
 Location : 5240 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Interval			
				DESCRIPTION				
0								
2								
4								
6								
8								
10	34/48		CL				0.0	Soil sample collected at 10:43 for VOCs and percent moisture content - sample ID EIP-GP189-01.
12								
14								
16								
18	34/48		CL				0.0	Soil sample collected at 10:57 for VOCs and percent moisture content - sample ID EIP-GP189-02 and MS/MSD.
20								Piezometer well screen set from 9 to 19 feet.
22								End of boring @ 21'.

Well: Piezometer

2" PVC Riser

0.010" Slot Screen

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LOG OF BORING EIP-GP190

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 22 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5240 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				☒ VOC Soil Sample Collected	☐ Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6	48/48		CL	☒		☒	0.0	Soil sample collected at 13:03 for VOCs and percent moisture content - sample ID EIP-GP190-01.	2" PVC Riser
8									
10	38/48		CL				0.0	Soil sample collected at 13:15 for VOCs and percent moisture content - sample ID EIP-GP190-02.	
12									
14	48/48		CL				0.0	Soil sample collected at 13:31 for VOCs and percent moisture content - sample ID EIP-GP190-03.	
16			SP						
18			CL						
20								Piezometer well screen set from 10 to 20 feet.	0.010" Slot Screen
End of boring @ 20'.									

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 21 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5240 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well:
				<input checked="" type="checkbox"/> VOC Soil Sample Collected <input type="checkbox"/> Geologic Sample Interval	DESCRIPTION				
0									
2									
4	48/48		CL				0.4	Soil sample collected at 14:35 for VOCs and percent moisture content - sample ID EIP-GP191-01.	2" PVC Riser
6									
8									
10									
12			GM						
14	36/48		SP				0.0	Soil sample collected at 14:45 for VOCs and percent moisture content - sample ID EIP-GP191-02.	0.010" Screen
16			GC						
18			CL						
20								Piezometer screen set from 10 to 20 feet.	
End of boring @ 20'.									

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LOG OF BORING EIP-GP192

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 19' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	38/48		CL	GRAVEL RICH CLAY; Grey, slightly moist, medium plasticity, moderately soft.				
8				SANDY SILTY CLAY; Tan, increased gravel content, dry to slightly moist, hard, low to medium plasticity.			0.0	Soil sample collected at 14:30 for VOCs and percent moisture content - sample ID EIP-GP7192-01.
10								
12								
14								
16			SP	SAND; tan, well graded, loose, moist, fining downwards, grains rounder with depth.				Soil sample collected at 14:45 for VOCs and percent moisture content - sample ID EIP-GP192-02.
18	48/48		ML	SANDY SILT; Tan, some gravel throughout, moist.			0.0	
18			CL	SILTY CLAY; Grey, with trace gravel, (till), stiff, low to medium plasticity, dry, to slightly moist.				
20				End of boring @ 19'.				

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LOG OF BORING EIP-GP193

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 10 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Barry Crawford
 Location : 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				VOC Soil Sample Collected	Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4	48/48		CL				0.0	Soil sample collected at 15:30 for VOCs and percent moisture content - sample ID EIP-GP7193-01.
6								
8								
10								
12								
14								
16								
18								
20								
22								
24	48/48		CL				0.0	Soil sample collected at 16:15 for VOCs and percent moisture content - sample ID EIP-GP193-02.
26								End of boring @ 26'.

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LOG OF BORING EIP-GP194

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Sample Collected	 Logging Intervals			
DESCRIPTION								
0								
2								
4								
6	48/48		ML				0.0	Soil sample collected at 15:35 for VOCs and percent moisture content - sample ID EIP-GP7194-01.
8								
10								
12								
14								
16								
18								
20								
22								
24	48/48		CL				0.0	Soil sample collected at 15:55 for VOCs and percent moisture content - sample ID EIP-GP194-02.
26								End of boring @ 26'.

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LOG OF BORING EIP-GP195

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 17' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0			FL	FILL; Asphalt and concrete.				
2	48/48		ML	SILT; Tan, with gravel and clay, moderately hard, slightly moist. Cobbles, white dolomite, fractured, weathered.			0.0	Soil sample collected at 13:00 for VOCs and percent moisture content - sample ID EIP-GP7195-01.
4				-----				
6								
8								
10								
12								
14	45/48		CL	SILTY CLAY; Grey, trace gravel (till), 2" dolomite seam at 15 feet, dry to slightly moist.			0.0	Soil sample collected at 13:15 for VOCs and percent moisture content - sample ID EIP-GP195-02.
16								
17				End of boring @ 17'.				
18								

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







LOG OF BORING EIP-GP196

(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 9 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				 VOC Soil Sample Collected	 Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6	48/48		CL				0.0	Soil sample collected at 10:50 for VOCs and percent moisture content - sample ID EIP-GP7196-01.
8								
10	48/48		CL				0.0	Soil sample collected at 11:05 for VOCs and percent moisture content - sample ID EIP-GP196-02.
12								
14								
16								
18	32/48		CL				0.0	
20								
22								
24								
26								
28	46/48		CL				0.0	Soil sample collected at 11:55 for VOCs and percent moisture content - sample ID EIP-GP196-03. Duplicate soil sample collected.
			SC					
			CL					
30								
End of boring @ 30'.								

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LOG OF BORING EIP-GP197

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 8 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 26' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0								
2								
4								
6								
8								
10	48/48		CL				0.0	Soil sample collected at 13:55 for VOCs and percent moisture content - sample ID EIP-GP7197-01.
12								
14								
16								
18								
20								
22								
24	37/48		CL				0.0	Soil sample collected at 14:15 for VOCs and percent moisture content - sample ID EIP-GP197-02.
26								End of boring @ 26'.

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LOG OF BORING EIP-GP198

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 11 December 2003
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 14' BGS
 WESTON Geologist : Barry Crawford
 Location : 2333 Wisconsin

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Intervals			
DESCRIPTION								
0			FL	FILL; Mix of organic topsoil and gravel, dry, no odor or staining.				
2	48/48		ML	CLAYEY SILT; Tan, with gravel, dry to slightly moist, low plasticity, stiff.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 8:45 for VOCs and percent moisture content - sample ID EIP-GP7198-01.
4				-----				
6								
8								
10								
12	48/48		CL	SILTY CLAY; Grey, with gravel (till), dry, soft, low plasticity.		<input checked="" type="checkbox"/>	0.0	Soil sample collected at 9:00 for VOCs and percent moisture content - sample ID EIP-GP198-02.
14				End of boring @ 14'.				

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 Work Assignment No. 155-RICO-B51W




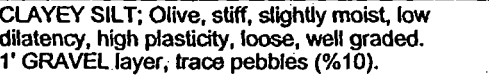


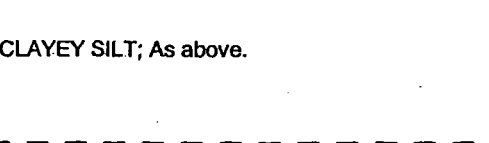


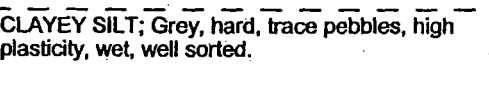

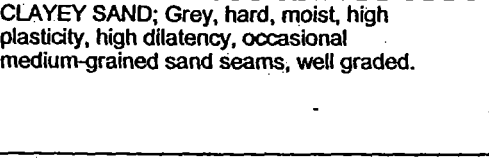

LOG OF BORING EIP-GP199

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 15 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 4947 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
DESCRIPTION									
0									
2									
4									
6									
8	44/48		ML		CLAYEY SILT; Olive, stiff, slightly moist, low dilatancy, high plasticity, loose, well graded. 1' GRAVEL layer, trace pebbles (%10).		0.0	Soil sample collected at 12:15 for VOCs and percent moisture content - sample ID EIP-GP199-01.	
10					CLAYEY SILT; As above.		0.0		
12									
14									
16									
18	48/48		SC		CLAYEY SILT; Grey, hard, trace pebbles, high plasticity, wet, well sorted.		0.0	Soil sample collected at 12:30 for VOCs and percent moisture content - sample ID EIP-GP199-02.	
20					CLAYEY SAND; Grey, hard, moist, high plasticity, high dilatancy, occasional medium-grained sand seams, well graded.		0.0	Piezometer screen set from 10 to 20 feet.	
End of boring @ 20'.									

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






LOG OF BORING EIP-GP200

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 15 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : 4947 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6									
8			ML			0.1	Soil sample collected at 11:30 for VOCs and percent moisture content - sample ID EIP-GP200-01.		
10	37/48								
12			SC			0.0	Soil sample collected at 11:50 for VOCs and percent moisture content - sample ID EIP-GP200-02.		
14	31/48								
16			ML				Piezometer screen set from 10 to 20 feet.		
18									
20									
End of boring @ 20'.									

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LOG OF BORING EIP-GP201

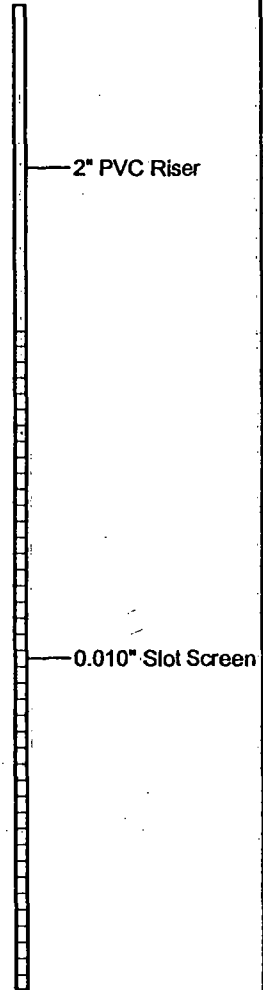
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 15 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 19' BGS
 WESTON Geologist : Michael Castillo
 Location : 4947 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected  Geologic Sample Interval	DESCRIPTION				
0									
2									
4			SC		2' CLAYEY SAND; Tan, hard, dry, medium plasticity, trace pebbles, slight odor.				
6			CG		GRAVEL; Moist, odor and staining present.			Soil sample collected at 09:15 for VOCs and percent moisture content - sample ID EIP-GP201-01.	
8			SC		CLAYEY SAND; As above, slightly moist, high dilatency.				
10									
12	4 1/4		SC		CLAYEY SAND; Brown, very stiff, moist, high dilatency, trace sub-rounded pebbles, high plasticity.		0.0	Soil sample collected at 09:35 for VOCs and percent moisture content - sample ID EIP-GP201-02.	
14									
16			SC		CLAYEY SAND; Grey, very stiff, slightly moist, high dilatency, high plasticity, trace pebbles, occasional coarse sand layers.			Soil sample collected at 09:47 for VOCs and percent moisture content - sample ID EIP-GP201-03.	
18									
20					End of boring @ 19'.				



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LOG OF BORING EIP-GP202

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 15 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 24' BGS
 WESTON Geologist : Michael Castillo
 Location : 4947 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	DESCRIPTION	Boring Intervals	PID (ppm)	REMARKS	Temporary Well
0								2" PVC Riser
2								
4								0.010" Slot Screen
6								
8								
10				CLAYEY SILT; Brown, soft, wet, well graded, high plasticity, little pebbles at 11' parting.				
11	41/48		ML	Below parting, CLAYEY SILT; Grey, very hard, trace pebbles, medium plasticity, dry, no dilatancy, well sorted.	X	0.0	Soil sample collected at 10:20 for VOCs and percent moisture content - sample ID EIP-GP202-01.	
12								
14								
16								
18								
20				CLAYEY SAND; Grey, fine-grained, soft, dry, low dilatancy, trace rounded coarse sand, sand and gravel parting at 22'. Below parting, As above, CLAYEY SAND; medium stiff, no plasticity.				
21	48/48		SC		X	0.0	Soil sample collected at 10:35 for VOCs and percent moisture content - sample ID EIP-GP202-02.	
22							Piezometer screen set from 10 to 20 feet.	
24				End of boring @ 24'.				

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LOG OF BORING EIP-GP203

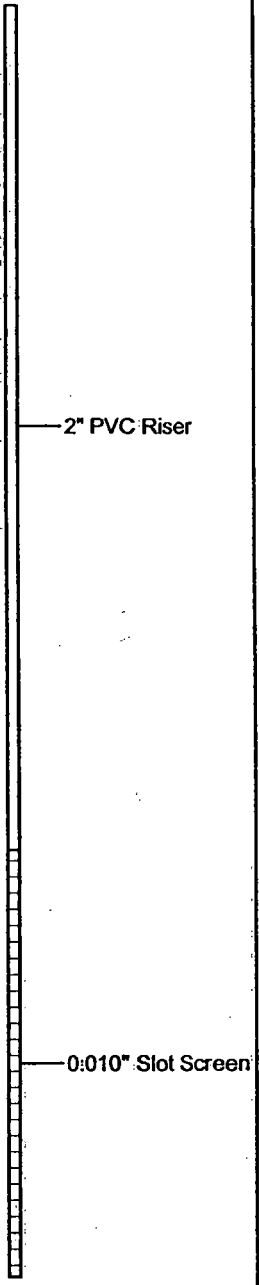
(Page 1 of 1)

Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : Prop. N. of 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				<input checked="" type="checkbox"/> VOC Soil Sample Collected	<input type="checkbox"/> Geologic Sample Interval				
DESCRIPTION									
0									
2									
4	48/48		ML			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 14:10 for VOCs and percent moisture content - sample ID EIP-GP203-01.	
6									
8									
10									
12									
14									
16									
18	33/48		MC			<input checked="" type="checkbox"/>	0.0	Soil sample collected at 14:25 for VOCs and percent moisture content - sample ID EIP-GP203-02.	
20									
22									
24									
26								Piezometer screen set from 20' to 30'.	
28									
30									
End of boring @ 30'.									



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 Work Assignment No. 155-RICO-B51W







LOG OF BORING EIP-GP204

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Michael Castillo
 Location : Prop. N. of 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well	
				 VOC Soil Sample Collected	 Geologic Sample Interval					
DESCRIPTION										
0										
2										
4										
6										
8	48/48		CL			0.0	Soil sample collected at 15:00 for VOCs and percent moisture content - sample ID EIP-GP204-01.	2" PVC Riser		
10										
12										
14										
16										
18										
20	48/48		ML			0.0	Soil sample collected at 15:15 for VOCs and percent moisture content - sample ID EIP-GP204-02.			
22										
24										
26							Piezometer screen set from 20' to 30'.			
28										
30										
End of boring @ 30'.										

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RESPONSE ACTION CONTRACT
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LOG OF BORING EIP-GP205

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 29 April 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : Michael Castillo
 Location : Prop. N. of 4935 Belmont

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Temporary Well
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6	48/48		ML				0.0	Soil sample collected at 15:50 for VOCs and percent moisture content - sample ID EIP-GP205-01 and EIP-GP205-01DUP	2" PVC Riser
8									
10									
12									
14	34/48		ML				0.0	Soil sample collected at 16:00 for VOCs and percent moisture content - sample ID EIP-GP205-02 and MS/MSD.	0.010" Slot Screen
16									
18								Piezometer screen set from 10' to 20'.	
20								End of boring @ 20'.	

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






LOG OF BORING EIP-GP206

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 16 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 20' BGS
 WESTON Geologist : James Molholm
 Location : 5000-5014 Chase

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected	 Geologic Sample Interval				
				DESCRIPTION					
0									
2									
4									
6	36/48		CL				0.0	Soil sample collected at 7:52 for VOCs and percent moisture content - sample ID EIP-GP99-01.	2" PVC Riser
8									
10									
12									
14	40/48		CL				0.0	Soil sample collected at 8:07 for VOCs and percent moisture content - sample ID EIP-GP99-02 and EIP-GP99-02 DUP.	
16									
18								Piezometer screen set from 10 to 20 feet.	0.010" Slot Screen
20									

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 Work Assignment No. 155-RICO-B51W


















LOG OF BORING EIP-GP207

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Ellsworth Industrial Park Site
 Downers Grove, Illinois

Date Completed : 26 January 2004
 Drilling Company : IPS
 Drilling Method : Geoprobe
 Driller Name : Ryan Scott
 Borehole Diameter : 2"

Total Depth : 30' BGS
 WESTON Geologist : Ted Cagney
 Location : 2500 Curtiss

Depth in feet	Recovery (in)	GRAPHIC	USCS	Boring Intervals		Boring Intervals	PID (ppm)	REMARKS	Well: Piezometer
				 VOC Soil Sample Collected  Geologic Sample Interval	DESCRIPTION				
0									
2	48/48		FL		SILTY CLAY; Black and grey, trace gravel and cobbles, slightly moist, slightly stiff.		0.0	Soil sample collected at 16:00 for VOCs and percent moisture content - sample ID EIP-GP207-01.	
4			CL		SANDY CLAY; Brown and grey, trace gravel, slightly moist.				
8	40/48		CL		SANDY CLAY; Brown, trace gravel, slightly moist.		0.0	Soil sample collected at 16:10 for VOCs and percent moisture content - sample ID EIP-GP207-02.	
10			SW		SAND and GRAVEL; Brown, coarse grained, trace cobbles, dry, loose.		0.0	Soil sample collected at 16:25 for VOCs and percent moisture content - sample ID EIP-GP207-03.	2" PVC Riser
16	40/48		SW		SAND and GRAVEL; Brown and Orange, coarse grained, dry, loose, trace large cobbles.		0.0		
20									
22								Piezometer well screen set from 20 to 30 feet.	
24									
26									0.010" Slot Screen
28									
30									
End of boring @ 30'.									

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APPENDIX B

Analytical Data Summary Tables

Appendix B

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP54-01	GP54-02	GP54-03	GP55-01	GP55-01DUP	GP55-02	GP56-01	GP56-02	GP57-01	GP57-02
Property Address	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss
Sample Date	1/26/2004	1/26/2004	1/26/2004	1/27/2004	1/27/2004	1/27/2004	1/27/2004	1/27/2004	1/27/2004	1/27/2004
Depth Interval	3.5- 4.5	12.5- 13.5	25.5- 26.5	14.5- 15.5	14.5- 15.5	24.5- 25.5	3.5- 4.5	24.5- 26.5	4.5- 5.5	15.5- 16.5
U1, 1-TRICHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
U1, 2-TETRACHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
U1, 2-TRICHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
U1, 1-DICHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
U1, 1-DICHLOROETHENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2,4-TRICHLOROBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2-DIBROMOETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2-DICHLOROBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2-DICHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,2-DICHLOROPROPANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
1,4-DICHLOROBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
2-BUTANONE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
4-METHYL-2-PENTANONE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
ACETONE	13 U	10 U	12 U	10 U	15 U	4 U	11 U	10 U	14 U	12 U
BENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
BROMODICHLOROMETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
BROMOFORM	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
BROMOMETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CARBON DISULFIDE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CARBON TETRACHLORIDE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CFC-11	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CFC-12	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLORINATED FLUOROCARBON (FREON 113)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLOROBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLORODIBROMOMETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLOROETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLOROMETHANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CHLOROPROPANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CIS-1,2-DICHLOROETHENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CIS-1,3-DICHLOROPROPENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
CYCLOHEXANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
ETHYLBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
ISOPROPYLBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
M-DICHLOROBENZENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
METHYL ACETATE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
METHYL N-BUTYL KETONE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
METHYL TERT-BUTYL ETHER (MTBE)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
METHYLCYCLOHEXANE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
METHYLENE CHLORIDE	3 U	2 U	2 U	2 U	15 U	10 U	12 U	10 U	14 U	12 U
STYRENE (MONOMER)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
TETRACHLOROETHENE (PCE)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
TOLUENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
TRANS-1,2-DICHLOROETHENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
TRANS-1,3-DICHLOROPROPENE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
TRICHLOROETHENE (TCB)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
VINYL CHLORIDE	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U
XYLENES (TOTAL)	13 U	10 U	12 U	10 U	15 U	10 U	12 U	10 U	14 U	12 U

All units are in ug/kg

Appendix B (Continued)
 Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP58-01	GP58-01DUP	GP58-02	GP58-03	GP59-01	GP59-02	GP59-03	GP60-01	GP60-02	GP60-03
Property Address	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss	2500 Curtiss
Sample Date	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/26/2004	1/27/2004	1/27/2004	1/27/2004
Depth Interval	1.5- 2.5	1.5- 2.5	6.5- 7.5	16.5- 17.5	1.5- 2.5	5.5- 6.5	13.5- 14.5	3.5- 4.5	9.5- 10.5	15.5- 16.5
1,1,1-TRICHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,1,2-TETRACHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,1,2-TRICHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,1-DICHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,1-DICHLOROETHENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2,4-TRICHLOROBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2-DIBROMOETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2-DICHLOROBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2-DICHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,2-DICHLOROPROPANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
1,4-DICHLOROBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
2-BUTANONE	10 U	3 J	14 U	10 U	8 J	10 U	13 U	10 U	5 J	11 U
4-METHYL-2-PENTANONE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
ACETONE	10 U	17 J	14 U	2 J	28 J	10 U	13 U	7 J	17 J	9 J
BENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
BROMODICHLOROMETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
BROMOFORM	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
BROMOMETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CARBON DISULFIDE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CARBON TETRACHLORIDE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CFC-11	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CFC-12	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLOROBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLORODIBROMOMETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLOROETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLOROFORM	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CHLOROMETHANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CIS-1,2-DICHLOROETHENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CIS-1,3-DICHLOROPROPENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
CYCLOHEXANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
ETHYLBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
ISOPROPYLBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
M-DICHLOROBENZENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
METHYL ACETATE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
METHYL N-BUTYL KETONE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
METHYLCYCLOHEXANE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
METHYLENE CHLORIDE	10 U	2 J	3 J	2 J	2 J	10 U	3 J	10 U	11 U	11 U
STYRENE (MONOMER)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
TETRACHLOROETHENE (PCE)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
TOLUENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
TRANS-1,2-DICHLOROETHENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
TRANS-1,3-DICHLOROPROPENE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
TRICHLOROETHENE (TCE)	10 U	11 U	14 U	10 U	10 U	4 J	10 U	10 U	11 U	11 U
VINYL CHLORIDE	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U
XYLENES (TOTAL)	10 U	11 U	14 U	10 U	10 U	10 U	13 U	10 U	11 U	11 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP61-01	GP61-02	GP61-03	GP61-01	GP61-02	GP61-03	GP61-01	GP61-02	GP61-01	GP61-02
Property Address	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin
Sample Date	1/14/2004	1/14/2004	1/14/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004
Depth Interval	5.5-6.5	9.5-10.5	15.5-16.5	3.5-4.5	8.5-9.5	21.5-22.5	4.5-5.5	8.5-9.5	3.5-4.5	19.5-20.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	3 J	2 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	17	20	4 J	2 J	6 J	2 J	10 U	7 J	9 J	4 J
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	3 J	2 J	2 J	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP65-01	GP65-02	GP66-01	GP66-02	GP66-02DUP	GP66-03	GP67-01	GP67-02	GP68-01	GP68-02
Property Address	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin
Sample Date	1/14/2004	1/14/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004	12/4/2003	12/4/2003	12/3/2003	12/3/2003
Depth Interval	5.5- 6.5	9.5- 10.5	1.5- 2.5	6.5- 7.5	6.5- 7.5	10.5- 11.5	4.5- 5.5	14.5- 15.5	1.5- 2.5	25.5- 26.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	2 J	10 U	10 U	3 J	6 J	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	15	5 J	4 J	14	23	16	10 U	10 U	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCB)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Fluid Sample ID	GP69-01	GP69-02	GP70-01	GP70-01DUP	GP70-02	GP71-01	GP71-02	GP71-03	GP72-01	GP72-01DUP
Property Address	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin
Sample Date	12/3/2003	12/3/2003	12/4/2003	12/4/2003	12/4/2003	12/12/2003	12/12/2003	12/12/2003	12/3/2003	12/3/2003
Depth Interval	1.5- 2.5	25.5- 26.5	1.5- 2.5	1.5- 2.5	13.5- 14.5	1.5- 2.5	15.5- 16.5	22- 23	3- 4	3- 4
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	10 U	14	9 J	6 J	4 J	7 J	10 U	5 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYL BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP72-02	GP72-03	GP73-01	GP73-02	GP74-01	GP74-02	GP75-01	GP75-02	GP76-01
Property Address	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	2525 Wisconsin	5411 Walnut
Sample Date	12/3/2003	12/3/2003	12/12/2003	12/12/2003	12/4/2003	12/4/2003	12/3/2003	12/3/2003	4/28/2004
Depth Interval	5-6	27.5-28.5	8.5-9.5	15.5-16.5	1.5-2.5	21.5-22.5	1.5-2.5	25.5-26.5	12.5-13.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 R
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
ACETONE	5 U	7 U	10 U	5 U	11 U	10 U	4 U	4 U	10 U
BENZENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP76-02	GP76-02DUP	GP76-03	GP77-01	GP77-02	GP78-01	GP78-02	GP79-01	GP79-02	GP80-01
Property Address	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut
Sample Date	4/28/2004	4/28/2004	4/28/2004	4/27/2004	4/27/2004	4/28/2004	4/28/2004	4/27/2004	4/27/2004	4/28/2004
Depth Interval	15.5-16.5	15.5-16.5	20.5-21.5	6.5-7.5	19.5-20.5	6.5-6.5	15.5-16.5	3.5-4.5	26.5-27.5	11.5-12.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	20	10 U	12 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 R	10 R	10 R	14 R	10 R	12 R	10 R	10 R	10 R	10 R
1,2-DIBROMOETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 UJ	10 UJ	10 UJ	14 UJ	10 UJ	12 UJ	10 UJ	10 UJ	10 UJ	10 UJ
4-METHYL-2-PENTANONE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
ACETONE	10 UJ	10 UJ	10 UJ	14 UJ	10 UJ	12 UJ	10 UJ	10 UJ	10 UJ	10 UJ
BENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
BROMOFORM	10 UJ	10 UJ	10 UJ	14 U	10 U	12 UJ	10 UJ	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	17	10 U	12 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 UJ	10 UJ	10 UJ	14 U	10 U	12 UJ	10 UJ	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 UJ	10 UJ	10 UJ	14 UJ	10 UJ	12 UJ	10 UJ	10 UJ	10 UJ	10 UJ
METHYL N-BUTYL KETONE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 UJ	10 UJ	10 UJ	14 UJ	10 UJ	12 UJ	10 UJ	10 UJ	10 UJ	10 UJ
METHYLENECHLORIDE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	4 J	10 U	12 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	14 U	10 U	12 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP80-02	GP81-01	GP81-02	GP82-01	GP82-02	GP82-03	GP83-01	GP83-02	GP83-03	GP84-01
Property Address	5411 Walnut	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin
Sample Date	4/28/2004	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003
Depth Interval	19.5- 20.5	6.5- 7.5	11.5- 12.5	5.5- 6.5	9.5- 10.5	16.5- 17.5	5.5- 6.5	9.5- 10.5	13.5- 14.5	6.5- 6.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 UJ	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 R	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
2-BUTANONE	10 UJ	10 U	10 U	1300 UJ	1300 UJ	10 U	1400 U	10 UJ	10 UJ	10 UJ
4-METHYL-2-PENTANONE	10 U	10 U	10 U	1300 UJ	1300 UJ	10 U	1400 UJ	10 UJ	10 UJ	10 UJ
ACETONE	10 UJ	10 U	10 U	520 J	1300 UJ	10 U	1400 U	3 U	10 U	10 U
BENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	1300 UJ	1300 UJ	10 U	1400 UJ	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 UJ	10 UJ	10 UJ
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 UJ	10 UJ	1300 U	1300 U	10 UJ	1400 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	1300 UJ	1300 U	10 U	1400 UJ	10 U	10 U	10 U
CHLOROPFORM	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 UJ	10 UJ	10 UJ
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
METHYL ACETATE	10 UJ	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	1300 UJ	1300 UJ	10 UJ	1400 UJ	10 UJ	10 UJ	10 UJ
METHYL TERT-BUTYL ETHER (MTBE)	10 UJ	10 UJ	10 UJ	1300 UJ	1300 UJ	10 UJ	1400 UJ	10 UJ	10 UJ	10 UJ
METHYLCYCLOHEXANE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	25000	9500 J	10 U	35000	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	1300 U	1300 U	10 U	1400 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP84-02	GP85-01	GP85-02	GP86-01	GP86-02	GP87-01	GP87-02	GP95-01	GP95-02	GP95-03
Property Address	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin
Sample Date	12/23/2003	12/23/2003	12/23/2003	12/23/2003	12/23/2003	12/23/2003	12/23/2003	1/15/2004	1/15/2004	1/15/2004
Depth Interval	15.5- 16.5	10.5- 11.5	20.5- 21.5	11.5- 12.5	21.5- 22.5	3.5- 4.5	23.5- 24.5	9.5- 10.5	13.5- 14.5	19.5- 20.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
4-METHYL-2-PENTANONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
ACETONE	2 U	2 U	2 U	10 U	10 U	10 U	10 U	8 U	7 U	9 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
CFC-12	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
METHYL N-BUTYL KETONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)
 Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP96-01	GP96-02	GP97-01	GP97-02	GP97-03	GP98-01	GP98-02	GP98-02DUP	GP99-01
Property Address	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin
Sample Date	1/15/2004	1/15/2004	1/15/2004	1/15/2004	1/15/2004	1/15/2004	1/15/2004	1/15/2004	1/15/2004
Depth Interval	8.5-9.5	13.5-14.5	5.5-6.5	9.5-10.5	13.5-14.5	5.5-6.5	11.5-12.5	11.5-12.5	5.5-6.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
2-BUTANONE	4 J	10 UJ	10 UJ	10 UJ	5 J	11 UJ	10 UJ	10 UJ	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
ACETONE	24 U	6 U	7 U	2 U	23 U	16 U	8 U	9 U	19 U
BENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	11 UJ	10 UJ	10 UJ	10 UJ
CFC-11	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	11 UJ	10 UJ	10 UJ	10 UJ
CFC-12	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	11 UJ	10 UJ	10 UJ	10 UJ
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CHLOROETHANE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	11 UJ	10 UJ	10 UJ	10 UJ
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
METHYL ACETATE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	11 UJ	10 UJ	10 UJ	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 UJ
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 UJ
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP99-02	GP99-02DUP	GP100-01	GP100-02	GP101-01	GP101-02	GP102-01	GP102-02	GP102-03	GP103-01
Property Address	2400 Wisconsin	2400 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin
Sample Date	1/16/2004	1/16/2004	4/7/2004	4/7/2004	4/7/2004	4/7/2004	4/6/2004	4/6/2004	4/6/2004	4/7/2004
Depth Interval	13.5-14.5	13.5-14.5	3.5-4.5	17.5-18.5	3.5-4.5	15.5-16.5	5.5-6.5	15.5-16.5	19.5-20.5	5.5-6.5
U,1,1-TRICHLOROETHANE	10 U	10 U	10 U	5 J	10 U	10 U	10 U	10 U	10 U	10 U
U,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
U,1,2-TRICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
U,1-DICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
U,1-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROEBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROEBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROEBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	5 U	4 U	10 U	14 U	11 U	10 U	10 U	10 U	10 U	10 U
BENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	14 U	10 U	10 U	10 R	10 R	10 R	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	6 J	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROEBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROEBENZENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP103-02	GP103-03	GP103-03DUP	GP104-01	GP104-02	GP105-01	GP105-02	GP106-01	GP106-02	GP106-03
Property Address	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2431 Curtiss	2431 Curtiss	2431 Curtiss	2431 Curtiss	2431 Curtiss
Sample Date	4/7/2004	4/7/2004	4/7/2004	4/6/2004	4/6/2004	4/5/2004	4/5/2004	4/5/2004	4/5/2004	4/5/2004
Depth Interval	13.5-14.5	18.5-19.5	18.5-19.5	8.5-9.5	77.5-78.5	1.5-2.5	14.5-15.5	3.5-4.5	9.5-10.5	15.5-16.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	2 J	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	3 J	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U
ACETONE	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U	10 U	12 U	10 U	3 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 UJ	10 UJ	10 UJ	10 R	10 R	10 R	10 R	10 R	10 R	10 R
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACRYLATE	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 UJ	10 UJ	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	2 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP107-01	GP107-01DUP	GP107-02	GP108-01	GP108-02	GP108-03	GP109-01	GP109-02	GP109-02DUP	GP118-01
Property Address	2431 Curtiss	2431 Curtiss	2431 Curtiss	2431 Curtiss	2431 Curtiss	2431 Curtiss	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin
Sample Date	4/5/2004	4/5/2004	4/5/2004	4/5/2004	4/5/2004	4/5/2004	12/17/2003	12/17/2003	12/17/2003	1/16/2004
Depth Interval	9.5-10.5	9.5-10.5	11.5-12.5	3.5-4.5	9.5-10.5	10.5-11.5	1.5-2.5	9.5-10.5	9.5-10.5	1.5-2.5
1,1,1-TRICHLOROETHANE	10 U	12	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,4-TRICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	7 U
BENZENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 R	11 R	10 R	11 R	10 R	10 R	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	3 J	3 J	10 U
STYRENE (MONOMER)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10	38	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	11 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP110-02	GP111-01	GP111-02	GP112-01	GP112-02	GP112-02DUP	GP113-01	GP113-02	GP113-03	GP114-01
Property Address	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	2732 Wisconsin	5724 Katrine
Sample Date	1/16/2004	12/17/2003	12/17/2003	1/16/2004	1/16/2004	1/16/2004	12/17/2003	12/17/2003	12/17/2003	12/15/2003
Depth Interval	19.5- 20.5	10.5- 11.5	23.5- 24.5	2.5- 3.5	9.5- 10.5	9.5- 10.5	1.5- 2.5	17.5- 18.5	21.5- 22.5	9.5- 10.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	5 U	3 J	9 J	6 U	4 U	5 U	3 J	4 J	4 J	9 U
BENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	2 J	2 J	11 U	10 U	10 U	3 J	3 J	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	11 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP114-02	GP114-03	GP114-03DUP	GP115-01	GP115-02	GP116-01	GP116-02	GP117-01	GP117-02	GP118-01
Property Address	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons	5224 Katrons
Sample Date	12/15/2003	12/15/2003	12/15/2003	12/15/2003	12/15/2003	12/15/2003	12/15/2003	12/18/2003	12/18/2003	12/17/2003
Depth Interval	17.5-18.5	30.5-31.5	30.5-31.5	5.5-6.5	17.5-18.5	7.5-8.5	17.5-18.5	1.5-2.5	15.5-16.5	3.5-4.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,1,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
ACETONE	5 U	5 U	6 U	3 U	7 U	13 U	5 U	10 U	10 U	20 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	4 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	12 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP118-02	GP119-01	GP119-02	GP120-01	GP120-02	GP121-01	GP121-01DUP	GP121-01	GP122-01	GP122-02
Property Address	5224 Katrome	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut
Sample Date	12/17/2003	12/16/2003	12/16/2003	12/16/2003	12/16/2003	12/22/2003	12/22/2003	12/22/2003	12/22/2003	12/18/2003
Depth Interval	11.5- 12.5	3- 4	15.5- 16.5	4.5- 5.5	17.5- 18.5	9.5- 10.5	9.5- 10.5	19.5- 20.5	7.5- 8.5	11.5- 14.5
1,1,1-TRICHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	6 J	12 U	4 U	12 J	4 J	10 U	10 U	2 J	10 U	10 U
BENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROENZENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	3 J	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	3 J
TOLUENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP123-01	GP123-02	GP124-01	GP124-02	GP124-03	GP125-01	GP125-02	GP125-03	GP125-03DUP	GP126-01
Property Address	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	5225 Walnut	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin
Sample Date	12/18/2003	12/18/2003	12/16/2003	12/16/2003	12/16/2003	4/16/2004	4/16/2004	4/16/2004	4/16/2004	4/16/2004
Depth Interval	3.5- 4.5	11.5- 12.5	1.5- 2.5	6.5- 7.5	12.5- 13.5	6.5- 7.5	15.5- 16.5	21.5- 24.5	21.5- 24.5	3.5- 4.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
3-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	4.7	6 U	6 U	23 U	10 U	10 U	10 U	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Elsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP126-02	GP127-01	GP127-02	GP128-01	GP128-02	GP129-01	GP129-01DUP	GP129-02	GP129-03	GP130-01
Property Address	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin
Sample Date	4/76/2004	4/76/2004	4/76/2004	4/76/2004	4/76/2004	4/77/2004	4/77/2004	4/77/2004	4/77/2004	4/77/2004
Depth Interval	10.5- 11.5	3.5- 4.5	17.5- 18.5	8.5- 9.5	18.5- 19.5	2.5- 3.5	2.5- 3.5	10.5- 11.5	23.5- 24.5	3.5- 4.5
1,1,1-TRICHLOROETHANE	10 U	9 J	10 U	1800	10 U	10 U	3 J	4700	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	110	10 U	5 J	13	1500 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	83	10 U	10 U	10 U	1500 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 R	10 U	10 R	10 R	10 R	10 R	10 R	1500 U	10 R	10 R
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
ACETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	740 J	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	2 J	10 U	10 U	10 U	1500 U	10 U	3 J
CHLOROPFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	5 J	10 U	10 U	10 U	1500 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	4 J	10 U	1500 U	3 J	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
TETRACHLOROETHENE (PCB)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	4 J	10 U	10 U	10 U	1500 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	1500 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP130-02	GP130-03	GP131-01	GP131-02	GP132-01	GP132-02	GP133-01	GP133-02	GP134-01	GP134-02
Property Address	2424 Wisconsin	2424 Wisconsin	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties	Wooded Property South of 2537 Curties
Sample Date	4/27/2004	4/27/2004	12/1/2003	12/1/2003	12/1/2003	12/1/2003	12/1/2003	12/1/2003	4/6/2004	4/6/2004
Depth Interval	11.5- 12.5	20.5- 21.5	7.5- 8.5	21.5- 22.5	13.5- 14.5	24- 25	1.5- 2.5	16.5- 17.5	1.5- 2.5	17.5- 18.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,3-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	4 J	3 J	10 U	10 U	24 J	10 U	10 U	6 J
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	3 J	10 U	10 U	10 U	10 U	2 J	4 J	2 J	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP135-01	GP135-02	GP136-01	GP136-02	GP136-02DUP	GP137-01	GP137-02	GP137-02DUP
Property Address -	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase
Sample Date	1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/12/2004	1/12/2004
Depth Interval	4.5- 5.5	10.5- 11.5	3.5- 4.5	8.5- 9.5	8.5- 9.5	5.5- 6.5	9- 10	9- 10
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	26	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
ACETONE	5 J	4 J	3 J	4 J	4 J	10 UJ	6 UJ	8 UJ
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	3 J	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 UJ	10 UJ	10 UJ
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROPFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	3 J	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
METHYL N-BUTYL KETONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	3 J	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

Appendix B

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP137-03	GP138-01	GP138-02	GP138-03	GP139-01	GP139-02	GP140-01	GP140-02	GP141-01	GP141-02
Property Address	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	5000-5014 Chasse	Property South of Curtiss and Chasewick Streets and East of Belmont	Property South of Curtiss and Chasewick Streets and East of Belmont
Sample Date	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/12/2004	1/12/2004	1/13/2004	1/13/2004	1/26/2004	1/26/2004
Depth Interval	19.5-20.5	3.5-4.5	8.5-9.5	23.5-24.5	5.5-6.5	13.5-14.5	2.5-3.5	15.5-16.5	5-1.5	2.5-3.5
1,1,1-TRICHLOROETHANE	45	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,1-DICHLOROETHENE	3 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
2-BUTANONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	15 UJ	16 U
4-METHYL-2-PENTANONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	15 UJ	16 U
ACETONE	7 UJ	10 UJ	2 UJ	6 UJ	10 U	4 J	3 UJ	6 UJ	15 UJ	16 UJ
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CARBON TETRACHLORIDE	5 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CFC-12	10 UJ	10 UJ	10 UJ	10 UJ	10 U	10 U	10 UJ	10 UJ	15 UJ	16 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CIS-1,2-DICHLOROETHENE	20	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
METHYL ACETATE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	15 UJ	16 U
METHYL N-BUTYL KETONE	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	15 UJ	16 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 UJ
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	3 J	16 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
TETRACHLOROETHENE (PCE)	240	10 U	10 U	10 U	10 U	10 U	10 U	10 U	4 J	16 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
TRICHLOROETHENE (TCE)	19 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	15 UJ	16 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP141-03	GP142-01	GP142-02	GP143-01	GP143-01DUP	GP143-02	GP143-03	GP144-01	GP144-02	GP145-01
Property Address	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont	Property South of Curts and Glenview Streets and East of Belmont
Sample Date	1/26/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/26/2004
Depth Interval	19.5- 20.5	11.5- 12.5	24.5- 25.5	7.5- 8.5	7.5- 8.5	11.5- 12.5	28- 29	1.5- 2.5	19- 20	2.5- 3.5
1,1,1-TRICHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,1,2,2-TETRACHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,1,2-TRICHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,1-DICHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,1-DICHLOROETHENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2,4-TRICHLOROBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2-DIBROMOETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2-DICHLOROBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2-DICHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,2-DICHLOROPROPANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
1,4-DICHLOROBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
2-BUTANONE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
4-METHYL-2-PENTANONE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
ACETONE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
BENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
BROMODICHLOROMETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
BROMOFORM	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
BROMOMETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CARBON DISULFIDE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CARBON TETRACHLORIDE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CFC-11	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CFC-12	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLORINATED FLUOROCARBON (FREON 113)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLOROBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLORODIBROMOMETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLOROETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLOROPROM	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CHLOROMETHANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CIS-1,2-DICHLOROETHENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CIS-1,3-DICHLOROPROPENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
CYCLOHEXANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
ETHYLBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
ISOPROPYLBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
M-DICHLOROBENZENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
METHYL ACETATE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
METHYL N-BUTYL KETONE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
METHYL TERT-BUTYL ETHER (MTBE)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
METHYLCYCLOHEXANE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
METHYLENE CHLORIDE	3 J	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	3 J
STYRENE (MONOMER)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
TETRACHLOROETHENE (PCE)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	2 J	13 U
TOLUENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
TRANS-1,2-DICHLOROETHENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
TRANS-1,3-DICHLOROPROPENE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
TRICHLOROETHENE (TCE)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
VINYL CHLORIDE	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U
XYLENES (TOTAL)	12 U	10 U	10 U	11 U	10 U	11 U	10 U	10 U	10 U	13 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP145-02	GP145-02DUP	GP146-01	GP146-02	GP147-01	GP147-02	GP147-03	GP148-01	GP148-02	GP150-01	GP150-02
Property Address	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	2265 Maple	2265 Maple
Sample Date	1/26/2004	1/26/2004	1/23/2004	1/23/2004	1/26/2004	1/26/2004	1/26/2004	1/23/2004	1/23/2004	4/9/2004	4/9/2004
Depth Interval	11.5-12.5	11.5-12.5	8.5-9.5	20-21	8.5-9.5	13.5-14.5	21.5-24.5	3.5-4.5	3.5-4.5	1.5-2.5	4.5-5.5
1,1,1-TRICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
2-BUTANONE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
ACETONE	12 U	7.7	10 U	10 U	13.7	20.7	10 U	12 U	2.7	10 U	10 U
BENZENE	12 U	12 U	10 U	10 U	12 U	12 U	10 U	12 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
BROMOFORM	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
BROMOMETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CARBON DISULFIDE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CFC-11	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CFC-12	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLOROETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLOROFORM	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CHLOROMETHANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
CYCLOHEXANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
ETHYLENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
ETHYLENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
ISOPROPYL BENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
M-DICHLOROBENZENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
METHYL ACETATE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
METHYLENE CHLORIDE	12 U	3.7	10 U	10 U	11 U	12 U	2.7	12 U	2.7	10 U	10 U
STYRENE (MONOMER)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
TOLUENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
VINYL CHLORIDE	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U
XYLENES (TOTAL)	12 U	12 U	10 U	10 U	11 U	12 U	10 U	12 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP151-01	GP151-02	GP152-01	GP152-01DUP	GP152-02	GP153-01	GP153-02	GP154-01	GP154-02	GP155-01	GP155-01DUP
Property Address	2265 Maple	2265 Maple	2265 Maple	2265 Maple	2265 Maple	5024 Chase	5024 Chase	5024 Chase	5024 Chase	5024 Chase	5024 Chase
Sample Date	4/9/2004	4/9/2004	4/9/2004	4/9/2004	4/9/2004	1/12/2004	1/12/2004	1/9/2004	1/9/2004	1/9/2004	1/9/2004
Depth Interval	3.5- 4.5	10.5- 11.5	5.5- 6.5	5.5- 6.5	15.5- 16.5	8.5- 9.5	17.5- 18.5	8.5- 9.5	18.5- 19.5	6.5- 6.5	5.5- 6.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	10 U	10 U	10 U	10 U	3 J	6 J	4 J	9 J	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	4 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	38	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP155-02	GP155-03	GP156-01	GP156-02	GP157-01	GP157-02	GP157-03	GP158-01	GP158-02	GP159-01
Property Address	5024 Chase	5024 Chase	5024 Chase	5024 Chase	5023 Chase	5023 Chase	5023 Chase	5023 Chase	5023 Chase	5023 Chase
Sample Date	1/9/2004	1/9/2004	1/9/2004	1/9/2004	1/7/2004	1/7/2004	1/7/2004	1/8/2004	1/8/2004	1/8/2004
Depth Interval	11.5- 12.5	15.5- 16.5	4.4- 5.5	11.5- 12.5	3.5- 4.5	11.5- 12.5	15.5- 16.5	2.5- 3.5	17.5- 18.5	4.5- 5.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	6 J	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	4 J	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ACETONE	8 J	7 J	10 U	10 U	3 J	5 J	6 J	22	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRICHLOROETHENE (TCB)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP159-02	GP160-01	GP160-02	GP160-03	GP161-01	GP161-01DUP	GP161-02	GP162-01	GP162-02	GP163-01
Property Address	5023 Chase	5023 Chase	5023 Chase	5023 Chase	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut
Sample Date	1/8/2004	1/8/2004	1/8/2004	1/8/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004
Depth Interval	12.5- 13.5	7.5- 8.5	12.5- 13.5	17.5- 18.5	6.5- 7.5	6.5- 7.5	19.5- 20.5	6.5- 7.5	13.5- 14.5	4.5- 5.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	8 J	10 U	10 U	10 U	11 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 R	10 R	10 R	11 R	10 R	10 R
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ACETONE	4 J	3 J	3 J	3 J	10 U	10 U	10 U	11 U	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	2 J	3 U	2 U	10 U	11 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	11 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP163-02	GP164-01	GP164-02	GP165-01	GP165-02	GP166-01	GP166-02	GP167-01	GP167-02	GP168-01
Property Address	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	4935 Belmont	4935 Belmont	4935 Belmont
Sample Date	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	12/11/2003	12/11/2003	12/11/2003
Depth Interval	10.5- 11.5	2.5- 3.5	13.5- 14.5	3.5- 4.5	9.5- 10.5	8.5- 9.5	19.5- 20.5	6.5- 7.5	15.5- 16.5	5.5- 6.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 R	10 R	10 R	10 R	10 R	10 R	10 R	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	21 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	7 U	10 U	4 U	4 U	5 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP168-01	GP168-03	GP168-03DUP	GP169-01	GP169-02	GP170-01	GP170-01DUP	GP170-02	GP171-01	GP171-02
Property Address	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont
Sample Date	12/11/2003	12/11/2003	12/11/2003	12/16/2003	12/16/2003	12/16/2003	12/16/2003	12/16/2003	12/16/2003	12/16/2003
Depth Interval	11.5-12.5	22.5-23.5	22.5-23.5	1.5-2.5	14.5-15.5	6.5-7.5	6.5-7.5	18.5-19.5	8.5-9.5	24.5-25.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	12 U	10 U	2 J	10 U	10 U	10 U	10 U
ACETONE	3 J	10 U	5 J	12 U	13 U	11 U	3 U	4 U	10 U	8 U
BENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREC 113)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYL BENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL-N-BUTYL KETONE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	12 U	3 J	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	12 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP172-01	GP172-02	GP173-01	GP173-01DUP	GP173-02	GP173-03	GP174-01	GP174-02	GP175-01	GP175-02
Property Address	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock
Sample Date	4/14/2004	4/14/2004	4/14/2004	4/14/2004	4/14/2004	4/14/2004	4/13/2004	4/13/2004	4/14/2004	4/14/2004
Depth Interval	3.5- 4.5	10.5- 11.5	3.5- 4.5	3.5- 4.5	8.5- 9.5	20.5- 21.5	8.5- 9.5	14.5- 15.5	3.5- 4.5	18.5- 19.5
1,1,1-TRICHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,1,2,2-TETRACHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,1,2-TRICHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,1-DICHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,1,2-TRICHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,2-DIBROMOETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,3-DICHLOROBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,2-DICHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,2-DICHLOROPROPANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
1,4-DICHLOROBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
2-BUTANONE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
4-METHYL-2-PENTANONE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
ACETONE	27	11 U	11	12	10 U	11 U	10 U	9.7	13 U	10 U
BENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
BROMODICHLOROMETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
BROMOFORM	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
BROMOMETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CARBON DISULFIDE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CARBON TETRACHLORIDE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CFC-11	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CFC-12	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLOROBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLORODIBROMOMETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLOROETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLOROFORM	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CHLOROMETHANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CIS-1,2-DICHLOROETHENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CIS-1,3-DICHLOROPROPENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
CYCLOHEXANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
ETHYLBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
ISOPROPYLBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
M-DICHLOROBENZENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
METHYL ACETATE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
METHYL N-BUTYL KETONE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
METHYLCYCLOHEXANE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
METHYLENE CHLORIDE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
STYRENE (MONOMER)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
TETRACHLOROETHENE (PCE)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
TOLUENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
TRANS-1,2-DICHLOROETHENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
TRANS-1,3-DICHLOROPROPENE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
TRICHLOROETHENE (TCE)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
VINYL CHLORIDE	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U
XYLENES (TOTAL)	11 U	11 U	11 U	11 U	10 U	10 U	11 U	10 U	13 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP176-01	GP176-02	GP177-01	GP177-02	GP177-03	GP178-01	GP178-02	GP178-03	GP179-01	GP179-02
Property Address	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2754 Maple
Sample Date	4/13/2004	4/13/2004	4/13/2004	4/13/2004	4/13/2004	4/8/2004	4/8/2004	4/8/2004	4/8/2004	4/8/2004
Depth Interval	1.5- 2.5	13.5- 14.5	4.5- 5.5	11.5- 12.5	15.5- 16.5	5.5- 6.5	9.5- 10.5	15.5- 16.5	3.5- 4.5	10.5- 11.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
ACETONE	10 U	7 J	10 U	7 J	10 U	10 U	12 U	10 U	10 U	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	5 J	12 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	12 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP179-03	GP179-03DUP	GP180-01	GP180-02	GP181-01	GP181-02	GP181-03	GP182-01	GP182-02	GP183-01
Property Address	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2315 Maple	2315 Maple	2315 Maple
Sample Date	4/8/2004	4/8/2004	4/8/2004	4/8/2004	4/8/2004	4/8/2004	4/8/2004	1/20/2004	1/20/2004	1/20/2004
Depth Interval	15.5-16.5	15.5-16.5	5.5-6.5	11.5-12.5	4.5-5.5	10.5-11.5	20.5-21.5	3.5-1.5	18.5-19.5	3.5-4.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
ACETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	9 J	2 J	10 J
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CFC-12	10 R	10 R	10 R	10 R	10 R	10 R	10 R	13 U	10 U	11 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	2 J
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	3 U	10 U	2 U	13 U	10 U	11 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	13 U	10 U	11 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP183-02	GP183-03	GP184-01	GP184-02	GP184-02DUP	GP184-03	GP185-01	GP185-02	GP185-03	GP186-01
Property Address	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple
Sample Date	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004	1/20/2004
Depth Interval	11.5-12.5	15.5-16.5	8.5-9.5	14.5-15.5	14.5-15.5	19.5-20.5	2-3	7.5-8.5	17.5-18.5	4.5-5.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	5 J	11 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
ACETONE	3 J	2 J	10 U	2 J	2 J	3 J	16 J	11 U	3 J	10 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLOROSTHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	5 J	10 U	10 U	10 U	4 J	11 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	15 U	11 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP186-02	GP187-01	GP187-02	GP188-01	GP188-02	GP189-01	GP189-01DUP	GP189-02	GP190-01	GP190-02
Property Address	2315 Maple	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont	5240 Belmont
Sample Date	1/28/2004	1/21/2004	1/21/2004	1/21/2004	1/21/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004	1/22/2004
Depth Interval	14.5-15.5	1.5-2.5	16.5-17.5	3.5-4.5	17.5-18.5	9.5-10.5	9.5-10.5	18.5-19.5	7-8	11.5-12.5
1,1,1-TRICHLOROETHANE	10 U	12 U	36	5 J	10 U	10 U	10 U	10 U	3 J	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	12 U	4 J	14 U	10 U	10 U	10 U	10 U	4 J	10 U
1,1-DICHLOROETHENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	7 J	3 J	14 U	10 U	4 J	4 J	2 J	10 U	4 J
BENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	3 J
STYRENE (MONOMER)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	12 U	10 U	14 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Elsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP190-03	GP191-01	GP191-02	GP192	GP192-02	GP193	GP193-02	GP194	GP194-02	GP195
Property Address	5240 Belmont	5240 Belmont	5240 Belmont	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin
Sample Date	1/22/2004	1/21/2004	1/21/2004	12/9/2003	12/9/2003	12/10/2003	12/10/2003	12/9/2003	12/9/2003	12/9/2003
Depth Interval	14.5- 15.5	3.5- 4.5	13.5- 14.5	5.5- 6.5	15.5- 16.5	4.5- 5.5	23.5- 24.5	5.5- 6.5	23.5- 24.5	2.5- 3.5
1,1,1-TRICHLOROETHANE	10 UJ	11 U	4 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 UJ	11 U	7 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	4 J	11 UJ	2 J	10 U	10 U	10 U	10 U	10 U	10 U	5 J
BENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	2 J	11 U	3 J	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 UJ	11 U	10 UJ	10 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP195-02	GP196	GP196-02	GP196-03	GP196-03DUP	GP197	GP197-02	GP198-01	GP198-02	GP199-01
Property Address	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	2333 Wisconsin	4947 Belmont
Sample Date	12/9/2003	12/10/2003	12/10/2003	12/10/2003	12/10/2003	12/10/2003	12/10/2003	12/11/2003	12/11/2003	4/15/2004
Depth Interval	14.5-15.5	8.5-6.5	9.5-10.5	27.5-28.5	27.5-28.5	9.5-10.5	23.5-24.5	1.5-2.5	11.5-12.5	7.5-8.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	6.7	16
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M,DCHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	2.1
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg.

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP199-02	GP200-01	GP200-01DUP	GP200-02	GP201-01	GP201-02	GP201-03	GP202-01	GP202-02	GP203-01
Property Address	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	4947 Belmont	Property North of 4935 Belmont
Sample Date	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/15/2004	4/29/2004
Depth Interval	17.5-18.5	8.5-9.5	8.5-9.5	13.5-14.5	6.5-7.5	10.5-11.5	16.5-17.5	10.5-11.5	21.5-22.5	3.5-4.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 R
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	14 J	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	6 J	9 J	10 U	27	10 U	10 U	13 J	10 U
BENZENE	2 J	2 J	2 J	2 J	120	230	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	930	18 J	10 U	10 U	10 U	10 U
ETHYLBENZENE	2 J	10 U	10 U	10 U	970	5 J	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	2 J	10 U	10 U	10 U	160	23 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	2 J	2 J	2 J	640	23 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
TOLUENE	4 J	5 J	5 J	4 J	12	10 J	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	23 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	100	22 J	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP203-02	GP204-01	GP204-02	GP205-01	GP205-01DUP	GP205-02	GP206-01	GP206-02
Property Address	Property North of 4935 Belmont	Property North of 4935 Belmont	Property North of 4935 Belmont	Property North of 4935 Belmont	Property North of 4935 Belmont	Property North of 4935 Belmont	5000-5014 Chase	5000-5014 Chase
Sample Date	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	4/29/2004	1/13/2004	1/13/2004
Depth Interval	18.5-19.5	7.5-8.5	19.5-20.5	6.5-7.5	6.5-7.5	13.5-14.5	1.5-2.5	9.5-10.5
1,1,1-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2,2-TETRACHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2,4-TRICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	10 R	10 R	10 R	10 R	10 R	10 R	10 U	10 U
1,2-DIBROMOETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
1,4-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2-BUTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ACETONE	10 U	10 U	10 U	10 U	10 U	10 U	6 U	3 U
BENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
BROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON DISULFIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-11	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CFC-12	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROBROMOMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROFORM	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CHLOROMETHANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
CYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ETHYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
ISOPROPYLBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
M-DICHLOROBENZENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL ACETATE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
METHYLENE CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
STYRENE (MONOMER)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TOLUENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
VINYL CHLORIDE	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
XYLENES (TOTAL)	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)

Soil Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GP206-03	GP207-01	GP207-02	GP207-03
Property Address	5000-5014 Chase	2500 Curtiss	2500 Curtiss	2500 Curtiss
Sample Date	1/13/2004	1/26/2004	1/26/2004	1/26/2004
Depth Interval	13.5-14.5	2.5-3.5	8.5-9.5	16.5-17.5
1,1,1-TRICHLOROETHANE	10 U	11 U	10 U	10 U
1,1,2-TETRACHLOROETHANE	10 U	11 U	10 U	10 U
1,1,2-TRICHLOROETHANE	10 U	11 U	10 U	10 U
1,1-DICHLOROETHANE	10 U	11 U	10 U	10 U
1,1-DICHLOROETHENE	10 U	11 U	10 U	10 U
1,2,4-TRICHLOROETHENE	10 U	11 U	10 U	10 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	10 U	11 U	10 U	10 U
1,2-DIBROMOETHANE	10 U	11 U	10 U	10 U
1,2-DICHLOROETHENE	10 U	11 U	10 U	10 U
1,2-DICHLOROETHANE	10 U	11 U	10 U	10 U
1,2-DICHLOROPROPANE	10 U	11 U	10 U	10 U
1,4-DICHLOROETHENE	10 U	11 U	10 U	10 U
2-BUTANONE	10 U	11 U	10 U	10 U
4-METHYL-2-PENTANONE	10 U	11 U	10 U	10 U
ACETONE	4 U	9 J	10 U	10 U
BENZENE	10 U	11 U	10 U	10 U
BROMODICHLOROMETHANE	10 U	11 U	10 U	10 U
BROMOFORM	10 U	11 U	10 U	10 U
BROMOMETHANE	10 U	11 U	10 U	10 U
CARBON DISULFIDE	10 U	11 U	10 U	10 U
CARBON TETRACHLORIDE	10 U	11 U	10 U	10 U
CFC-11	10 U	11 U	10 U	10 U
CFC-12	10 U	11 U	10 U	10 U
CHLORINATED FLUOROCARBON (FREON 113)	10 U	11 U	10 U	10 U
CHLOROBENZENE	10 U	11 U	10 U	10 U
CHLORODIBROMOMETHANE	10 U	11 U	10 U	10 U
CHLOROETHANE	10 U	11 U	10 U	10 U
CHLOROFORM	10 U	11 U	10 U	10 U
CHLOROMETHANE	10 U	11 U	10 U	10 U
CIS-1,2-DICHLOROETHENE	10 U	11 U	10 U	10 U
CIS-1,3-DICHLOROPROPENE	10 U	11 U	10 U	10 U
CYCLOHEXANE	10 U	11 U	10 U	10 U
ETHYLBENZENE	10 U	11 U	10 U	10 U
ISOPROPYLBENZENE	10 U	11 U	10 U	10 U
M-DICHLOROETHENE	10 U	11 U	10 U	10 U
METHYL ACETATE	10 U	11 U	10 U	10 U
METHYL N-BUTYL KETONE	10 U	11 U	10 U	10 U
METHYL TERT-BUTYL ETHER (MTBE)	10 U	11 U	10 U	10 U
METHYLCYCLOHEXANE	10 U	11 U	10 U	10 U
METHYLENE CHLORIDE	10 U	11 U	2 J	3 J
STYRENE (MONOMER)	10 U	11 U	10 U	10 U
TETRACHLOROETHENE (PCE)	10 U	11 U	10 U	10 U
TOLUENE	10 U	11 U	10 U	10 U
TRANS-1,2-DICHLOROETHENE	10 U	11 U	10 U	10 U
TRANS-1,3-DICHLOROPROPENE	10 U	11 U	10 U	10 U
TRICHLOROETHENE (TCE)	10 U	11 U	10 U	10 U
VINYL CHLORIDE	10 U	11 U	10 U	10 U
XYLENES (TOTAL)	10 U	11 U	10 U	10 U

All units are in ug/kg

Appendix B (Continued)
 Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW100-01	GPW101-01	GPW102-01	GPW102-01DUP	GPW103-01	GPW105-01	GPW106-01	GPW115-01	GPW125-01	GPW127-01	GPW128-01
Property Address	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2518 Wisconsin	2431 Curtis	2431 Curtis	5224 Katrina	2424 Wisconsin	2424 Wisconsin	2424 Wisconsin
Sample Date	4/8/2004	4/8/2004	4/7/2004	4/7/2004	4/8/2004	4/6/2004	4/5/2004	12/15/2003	4/27/2004	4/27/2004	4/26/2004
Depth Interval	15- 25	20- 30	20- 30	20- 30	12- 22	20- 30	17- 24	26- 26	10- 20	7- 17	7- 17
1,1,1-TRICHLOROETHANE	0.26 J	0.5 U	0.5 U	0.5 U	0.5 U	2.2	0.5 U	0.76	30	100 J	1200
1,1,2,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.48 J
1,1-DICHLOROETHANE	0.33 J	0.23 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.69	2	18 J	370
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.6 J	42 J
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.88
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	6.4	5 U	5 R	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 R	5 U
ACETONE	12	5 U	5 U	5 U	5 U	9.3	2.4 J	31	5 U	5 R	5 U
BENZENE	0.36 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.18 J	0.5 U	0.5 R	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.23 J	0.5 U	2.8	8.5 J	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.77	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	34	0.5 U	0.5 U
CHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.1 J	5.6
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.33 J
CHLOROMETHANE	0.32 J	0.5 U	0.38 U	0.36 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 U	0.5 U	0.21 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
ETHYLBENZENE	0.19 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 R	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
METHYLENE CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.52 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U
TETRACHLOROETHENE (PCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.41 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.96	0.51	0.5 U	0.5 U	0.21 J	0.5 U	0.5 U	0.17 J	0.5 U	0.5 R	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.29 J	0.5 U	19
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.55	0.41 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U

All units are in ug/L

Appendix B (Continued)
 Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW129-01	GPW130-01	GPW133-01	GPW134-01	GPW135-01	GPW135-02	GPW137-01	GPW138-01	GPW138-01DUP	GPW139-01
Property Address	2424 Wisconsin	2424 Wisconsin	Wooded Property South of 2537 Cardus	Wooded Property South of 2537 Cardus	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase	5000-5014 Chase
Sample Date	4/27/2004	4/27/2004	12/2/2003	4/7/2004	1/12/2004	1/12/2004	1/13/2004	1/13/2004	1/13/2004	1/12/2004
Depth Interval	10- 20	10- 20	16- 16	16- 26	10- 20	20- 30	10- 20	10- 20	10- 20	10- 20
1,1,1-TRICHLOROETHANE	620 J	360	0.5 U	0.5 U	0.5 U	0.5 U	230	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.38 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.9	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	64 J	180	0.5 U	0.5 U	0.5 U	0.5 U	32	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	40 UJ	19	0.5 U	0.5 U	0.5 U	0.5 U	8.9	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
BENZENE	0.18 J	0.5 U	0.5 U	0.16 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.25 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	18	0.5 U	0.5 U	0.5 U
CFC-11	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	5.4 J	52	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.32 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.28 J	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 UJ	0.5 U	0.5 U	0.28 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.45 J
CIS-1,2-DICHLOROETHENE	0.28 J	0.93 J	0.5 U	0.5 U	0.5 U	0.5 U	200	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 UJ	0.29 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
STYRENE (MONOMER)	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE (PCE)	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	340	18	17	0.5 U
TOLUENE	0.2 J	0.5 U	0.5 U	0.2 J	0.5 U	0.15 J	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.9	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.26 J	0.22 J	0.5 U	0.5 U	0.5 U	0.5 U	210	0.5 U	0.16 J	0.5 U
VINYL CHLORIDE	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW140-01	GPW143-01	GPW145-01	GPW147-01	GPW148-01	GPW150-01	GPW152-01	GPW153-01	GPW156-01	GPW157-01	GPW160-01
Property Address	5000-5014 Chase	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	Property South of Curtis and Glenview Streets and East of Belmont	2265 Maple	2265 Maple	5024 Chase	5024 Chase	5023 Chase	5023 Chase
Sample Date	1/13/2004	1/23/2004	1/26/2004	1/26/2004	1/23/2004	4/13/2004	4/9/2004	1/12/2004	1/9/2004	1/9/2004	1/9/2004
Depth Interval	20-30	20-30	11-21	7-17	15-25	9-9	9.5-9.5	20-30	26-30	20-30	20-30
1,1,1-TRICHLOROETHANE	13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.22 J	0.39 J	0.5 U	5 J
1,1,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	2.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 U	5 U	6.3 U	4.5 U	5 U	3 U	11	8.9	5 U	5 U	5 U
BENZENE	0.5 U	0.5 U	0.18 J	0.19 J	0.5 U	0.21 J	0.5 U	0.17 J	0.5 U	0.2 J	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.064 J	0.5 U	0.5 U	0.073 J	0.35 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.47 J
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.22 U	0.23 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,2-DICHLOROETHENE	6.1	0.5 U	0.079 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.19 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.08 J	0.088 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6 U	0.4 U	0.5 U	0.5 U	0.18 U	0.5 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE (PCE)	8.4	0.5 U	0.5 U	0.5 U	0.5 U	0.19 J	0.21 J	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.19 J	0.5 U	0.93	0.52 J	0.5 U	1.3 J	0.5 U	0.39 J	0.17 J	0.63	0.27 J
TRANS-1,2-DICHLOROETHENE	0.29 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	1.1	0.5 U	0.5 U	0.98	0.5 U	0.5 U	0.5 U	0.29 J	0.5 U

All units are in ug/L

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW161-01	GPW161-01DUP	GPW164-01	GPW165-01	GPW167-01	GPW168-01	GPW169-01	GPW171-01	GPW172-01	GPW173-01	GPW175-01	GPW177-01
Property Address	5126 Walnut	5126 Walnut	5126 Walnut	5126 Walnut	4935 Belmont	4935 Belmont	4935 Belmont	4935 Belmont	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock	2824 Hitchcock
Sample Date	4/29/2004	4/29/2004	4/29/2004	4/29/2004	12/12/2003	12/12/2003	12/16/2003	12/16/2003	4/15/2004	4/15/2004	4/15/2004	4/14/2004
Depth Interval	10-20	10-20	15-25	5-15	26-26	28-28	28-28	28-28	10-10	10-10	10-10	5-5
1,1,1-TRICHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
1,1,2,2-TETRACHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	0.5 U
1,1-DICHLOROETHENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
1,2,3-TRICHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U
1,2,4-TRICHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 UJ
1,2-DICHLOROPROPANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 R	5 U	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 UJ
4-METHYL-2-PENTANONE	5 R	5 U	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 UJ
ACETONE	5 R	5 U	5 R	5 R	26	5 U	5 U	5 U	5 U	5 U	11	5 UJ
BENZENE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 UJ
CARBON DISULFIDE	0.5 UR	0.5 U	0.5 UR	0.5 UR	0.5 U	0.5 U	0.5 U	1.1	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
CFC-11	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
CFC-12	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
CHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.37 U	0.5 U	0.19 J	0.26 U	0.5 U
CIS-1,2-DICHLOROETHENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.77	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 UJ	0.5 UJ
METHYL N-BUTYL KETONE	5 R	5 U	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 UJ
METHYL TERT-BUTYL ETHER (MTBE)	0.5 R	0.5 U	0.5 R	0.99 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ
METHYLCYCLOHEXANE	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.24 J	0.28 U
STYRENE (MONOMER)	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE (PCE)	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.61 J	0.53	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 R	0.5 U	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW177-01DUP	GPW178-01	GPW179-01	GPW180-01	GPW181-01	GPW182-01	GPW183-01	GPW184-01	GPW185-01	GPW185-01DUP
Property Address	2824 Hitchcock	2754 Maple	2754 Maple	2754 Maple	2754 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple	2315 Maple
Sample Date	4/14/2004	4/9/2004	4/9/2004	4/9/2004	4/9/2004	1/21/2004	1/21/2004	1/21/2004	1/21/2004	1/21/2004
Depth Interval	5-5	7-17	12-22	12-22	20-30	16-26	10-20	15-25	19-29	19-29
1,1,1-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	5 U	5 R	5 U	4.2 J	6.8	2.1 J	3 J	3.4 J
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 U	5 U	5 U	5 R	5 U	20	21	13	14	16
BENZENE	0.5 U	0.15 J	0.13 J	0.5 U	0.5 U	0.25 J	0.26 J	0.061 J	0.13 J	0.14 J
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.091 J	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.42 J	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.046 J
CHLOROFORM	0.5 U	6.7	0.28 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.18 U	0.26 J	0.27 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.28 J
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYL BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4 J	1.5 J	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.9	5.5	0.5 U	1.8	1.8
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.082 J	0.5 U	0.11 J	0.5 U
METHYLENE CHLORIDE	0.37 U	0.5 U	0.5 U	0.19 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE (PCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.5 U	0.27 J	0.64	0.16 J	0.5 U	0.51 J	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.42 J	0.5 U	0.5 U	0.51	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L.

Appendix B (Continued)
Groundwater Analytical Data Summary Table
Ellsworth Industrial Park Site
Downers Grove, Illinois

Field Sample ID	GPW186-01	GPW187-01	GPW188-01	GPW189-01	GPW190-01	GPW191-01	GPW191-01DUP	GPW194-01	GPW199-01	GPW202-01
Property Address	2315 Maple	5240 Maple	5240 Maple	5240 Maple	5240 Maple	5240 Maple	5240 Maple	2333 Wisconsin	4947 Belmont	4947 Belmont
Sample Date	1/21/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	1/23/2004	12/9/2003	4/15/2004	4/15/2004
Depth Interval	17- 27	10- 20	15- 25	9- 19	10- 20	10- 20	10- 20	26- 26	10- 10	5- 5
1,1,1-TRICHLOROETHANE	0.5 U	1.8 J	0.73 J	0.5 U	0.16 J	0.92 J	0.98 J	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	2	0.5 U	0.5 U	2	0.87	0.95	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	1.8 J	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	8.4	7.2	5 U	4.5 J	3.7 J	5 U	5 U	10	5 U	17
BENZENE	0.087 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.048 J	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.21 J	0.5 U
CHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.24 U	0.24 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.21 J	0.5 U	0.5 U	0.5 U	0.043 J	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.85	0.5 U	0.5 U	0.5 U	7.4	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.038 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.28 J	0.5 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE (PCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.5 U	0.5 U	0.5 U	0.11 J	0.5 U	0.5 U	0.5 U	0.22 J	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.32 J	0.29 J	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L.

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW203-01	GPW204-01	GPW206-01	GPW207-01	GPW60-01	GPW61-01	GPW62-01	GPW63-01	GPW64-01	GPW65-01	GPW66-01	GPW66-01DUP
Property Address	Property North of 4935 Belmont	Property North of 4935 Belmont	5000-5014 Chase	2500 Curtiss	2500 Curtiss	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin	2300 Wisconsin
Sample Date	4/29/2004	4/29/2004	1/12/2004	1/27/2004	1/27/2004	1/14/2004	1/23/2004	1/9/2004	1/14/2004	1/14/2004	1/9/2004	1/9/2004
Depth Interval	20-30	2-30	10-20	20-30	20-30	20-30	15-25	20-30	15-25	20-30	20-30	20-30
1,1,1-TRICHLOROETHANE	0.5 UJ	0.5 UJ	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 UJ	0.5 UJ	0.62	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 R	5 R	5 U	5 U	5 U	2.4 J	1.5 J	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 R	5 R	5 U	6.1 U	5.7 U	18 J	6.9 U	5 U	5 U	5 U	5 U	5 U
BENZENE	0.5 R	0.5 R	0.5 U	0.17 J	0.32 J	0.5 U	0.071 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 UJ	0.5 UJ	0.5 U	0.13 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 UR	0.5 UR	0.5 U	0.37 J	0.18 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 UJ	0.5 UJ
CFC-12	0.5 UJ	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 UJ	0.5 UJ
CHLORINATED FLUOROCARBON (FREON 113)	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 UJ	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.43 J	0.5 U	0.5 U	0.56	0.5 U	0.5 U	0.5 U
CIS-1,2-DICHLOROETHENE	0.5 UJ	0.5 UJ	1.1	0.5 U	6.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.05 J	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
METHYL N-BUTYL KETONE	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 R	0.5 R	0.5 U	0.12 J	0.5 U	0.5 U	0.074 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.38 J	0.5 U	0.5 U	0.57	0.5 U	0.5 U	0.5 U
STYRENE (MONOMER)	0.5 R	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE	0.5 UJ	0.5 UJ	0.92	0.5 U	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.66 J	0.5 R	0.5 U	0.41 J	0.55	0.5 U	0.19 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE (TCE)	0.5 UJ	0.5 UJ	0.33 J	0.5 U	130 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 UJ	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.18 J	0.5 R	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L.

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW76-01	GPW77-01	GPW78-01	GPW79-01	GPW79-01DUP	GPW82-01	GPW83-01	GPW85-01	GPW85-01DUP	GPW86-01	GPW95-01
Property Address	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	5411 Walnut	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2655 Wisconsin	2400 Wisconsin
Sample Date	4/28/2004	4/28/2004	4/28/2004	4/28/2004	4/28/2004	12/23/2003	12/23/2003	12/23/2003	12/23/2003	12/23/2003	1/15/2004
Depth Interval	15-25	7-17	7-17	10-20	10-20	28-28	28-28	28-28	28-28	28-28	14.2-14.2
1,1,1-TRICHLOROETHANE	0.5 UJ	0.37 J	0.5 UJ	0.39 J	0.43 J	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,1,2,2-TETRACHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,1,2-TRICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,1-DICHLOROETHANE	0.5 UJ	7.8 J	0.5 UJ	6.7 J	9.1 J	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,1-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2,3-TRICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2,4-TRICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2-DIBROMOETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2-DICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,2-DICHLOROPROPANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
1,4-DICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
2-BUTANONE	5 R	5 R	5 R	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 R	5 R	5 R	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 R	5 R	5 R	5 R	5 R	24	11	5.8	4.8 J	14	5 U
BENZENE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
BROMODICHLOROMETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
BROMOFORM	0.31 J	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
BROMOMETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CARBON DISULFIDE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CARBON TETRACHLORIDE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CFC-11	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CFC-12	0.5 UJ	13 J	0.5 UJ	0.54 J	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLORINATED FLUOROCARBON (FREON 113)	0.5 UJ	1.3 J	0.5 UJ	0.28 J	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLOROBENZENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLOROBROMOMETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLORODIBROMOMETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLOROPROPANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CHLOROMETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CIS-1,2-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CIS-1,3-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
CYCLOHEXANE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
ETHYLBENZENE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
ISOPROPYLBENZENE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
M-DICHLOROETHANE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
METHYL ACETATE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
METHYL N-BUTYL KETONE	5 R	5 R	5 R	5 R	5 R	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
METHYLCYCLOHEXANE	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
METHYLENE CHLORIDE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
STYRENE (MONOMER)	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
TETRACHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
TOLUENE	0.5 R	0.2 J	0.24 J	0.2 J	0.29 J	0.5 UJ	0.19 J	0.5 UJ	0.5 UJ	0.18 J	0.17 J
TRANS-1,2-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
TRANS-1,3-DICHLOROETHENE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
Trichloroethene (TCE)	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	31	5.6	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
VINYL CHLORIDE	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ
XYLENES (TOTAL)	0.5 R	0.5 R	0.5 R	0.5 R	0.5 R	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.5 UJ

All units are in ug/L.

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPW97-01	GPW98-01	GPW99-01	GPWFB-01	GPWFB-02	GPWFB-03	GPWFB-04	GPWFB-05	GPWFB-6	GPWFB-7	GPWFB-8
Property Address	2400 Wisconsin	2400 Wisconsin	2400 Wisconsin	NA	NA	NA	NA	NA	NA	NA	NA
Sample Date	1/16/2004	1/16/2004	1/16/2004	12/23/2003	1/12/2004	1/16/2004	1/23/2004	1/27/2004	4/8/2004	4/14/2004	4/29/2004
Depth Interval	17.6- 17.6	21.3- 21.3	29.5- 29.5								
1,1,1-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	4.5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 U	10 U	22 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.12 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.077 U	0.5 U	0.5 U	0.5 U	0.27 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 U	0.5 U	2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.73 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.74	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.5 U	0.5 U	0.5 U	0.23 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.75 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.5 U	0.19 U	0.29 U	0.5 U	0.5 U	0.5 U	0.5 U	0.079 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethane (TCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L

Appendix B (Continued)
 Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPWTB-01	GPWTB-010	GPWTB-011	GPWTB-012	GPWTB-013	GPWTB-014	GPWTB-015	GPWTB-02	GPWTB-03	GPWTB-04
Property Address	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Sample Date	12/2/2003	1/13/2004	1/14/2004	1/14/2004	1/16/2004	1/21/2004	1/23/2004	12/10/2003	12/10/2003	12/15/2003
Depth Interval	-	-	-	-	-	-	-	-	-	-
1,1,1-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-1-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	2.4 J	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.065 J	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.44 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYL BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYL BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.68	0.5 U	0.5 U	0.5 U	0.29 J	0.75 U	0.64 U	0.23 J	0.69 U	0.73
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene (TCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L.

Appendix B (Continued)

Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPWTB-05	GPWTB-06	GPWTB-07	GPWTB-08	GPWTB-09	GPWTB-16	GPWTB-17	GPWTB-18	GPWTB-20
Property Address	NA	NA	NA	NA	NA	NA	NA	NA	NA
Sample Date	12/16/2003	12/23/2003	1/8/2004	1/9/2004	1/12/2004	1/27/2004	4/6/2004	4/7/2004	4/9/2004
Depth Interval									
1,1,1-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
ACETONE	5 U	5 U	5 U	5 U	5 U	2.9 U	5 U	5 U	5 U
BENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CFC-12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE	0.42 U	0.5 U	0.5 U	0.44 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL ACETATE	0.3 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYLENE CHLORIDE	0.97	0.56	0.72	0.67 U	0.53	1 U	3.6	2.3 U	2.9 U
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TETRACHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TOLUENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene (TCE)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

All units are in ug/L.

Appendix B (Continued)
 Groundwater Analytical Data Summary Table
 Ellsworth Industrial Park Site
 Downers Grove, Illinois

Field Sample ID	GPWTB-21	GPWTB-22	GPWTB-23	GPWTB-24	GPWTB-25	GPWTB-26
Property Address	NA	NA	NA	NA	NA	NA
Sample Date	4/13/2004	4/14/2004	4/15/2004	4/27/2004	4/28/2004	4/29/2004
Depth Interval						
1,1,1-TRICHLOROETHANE	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
1,1,2-TETRACHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,1-DICHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,1-DICHLOROETHENE	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE	0.5 UJ	0.5 U	0.5 UJ	0.5 UJ	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,2-DIBROMOETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,2-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,2-DICHLOROETHANE	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
1,2-DICHLOROPROPANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
1,4-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
2-BUTANONE	5 U	5 UJ	5 U	5 R	5 U	5 U
4-METHYL-2-PENTANONE	5 U	5 UJ	5 U	5 R	5 U	5 U
ACETONE	5 U	5 UJ	5 U	5 R	5 U	5 U
BENZENE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
BROMODICHLOROMETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
BROMOFORM	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
BROMOMETHANE	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
CARBON DISULFIDE	0.5 U	0.5 U	0.5 U	0.5 UR	0.5 U	0.5 U
CARBON TETRACHLORIDE	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
CFC-11	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
CFC-12	0.5 UJ	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLORINATED FLUOROCARBON (FREON 113)	0.5 U	0.5 UJ	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLOROBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLORODIBROMOMETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLOROETHANE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLOROFORM	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CHLOROMETHANE	0.2 U	0.17 U	0.26 U	0.24 UJ	0.5 U	0.5 U
CIS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
CYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
ETHYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
ISOPROPYLBENZENE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
M-DICHLOROBENZENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
METHYL ACETATE	0.5 U	0.5 UJ	0.5 UJ	0.5 R	0.5 U	0.5 U
METHYL N-BUTYL KETONE	5 U	5 UJ	5 U	5 R	5 U	5 U
METHYL TERT-BUTYL ETHER (MTBE)	0.5 U	0.5 UJ	0.5 U	0.5 R	0.5 U	0.5 U
METHYLCYCLOHEXANE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
METHYLENE CHLORIDE	1.2 U	5.2 J	0.5 U	3.8 J	3.2	2.3
STYRENE (MONOMER)	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
TETRACHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
TOLUENE	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
Trichloroethene (TCE)	0.5 U	0.5 U	0.5 U	0.5 UJ	0.5 U	0.5 U
VINYL CHLORIDE	0.5 U	0.5 U	0.5 R	0.5 UJ	0.5 U	0.5 U
XYLENES (TOTAL)	0.5 U	0.5 U	0.5 U	0.5 R	0.5 U	0.5 U

All units are in ug/L.

APPENDIX C

MIP Boring Logs on CD

APPENDIX D
Chain-of-Custody on CD

APPENDIX E

Analytical Raw Data on CD