

**MICHIGAN PUBLIC ACT 381 OF 1996, AS AMENDED
WORK PLAN TO CONDUCT
MDEQ ELIGIBLE ACTIVITIES
CORNERS AT DIXBORO
5860 FORD ROAD
SUPERIOR TOWNSHIP, MICHIGAN**

for

**WASHTENAW COUNTY
BROWNFIELD REDEVELOPMENT AUTHORITY
WASHTENAW COUNTY, MICHIGAN**

AUGUST 13, 2004

Approved by MDEQ on: _____

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**ENVIRONMENTAL WORK PLAN
CORNERS AT DIXBORO
5860 FORD ROAD
SUPERIOR TOWNSHIP, MICHIGAN**

1.0 INTRODUCTION

AKT Peerless Environmental Services (AKT Peerless) has prepared this Environmental Work Plan for the proposed Corners at Dixboro Development located at 5860 Ford Road, that includes (Parcel ID Numbers J-10-18-100-018 & J-10-18-100-019 hereinafter “the Property” or “the subject property”), in Superior Township, Michigan. See Figure 1 for a topographic site location map. See Figure 2 for a surrounding property area map. The Superior Township Board concurred with the provisions of the Brownfield Plan on May 3, 2004 and the Washtenaw County Board of Commissioners approved the Brownfield Plan on July 7, 2004. See Appendix A for the Brownfield Plan.

Project investors (hereinafter referred to as the Developer) intend to purchase the Property and redevelop it for use as a mixed use commercial and office development including the potential use of a portion of the building and property for a child day care facility. The overall estimated investment for the portion of the project that is the subject of this Work Plan is approximately \$4.5 million. Construction is anticipated to begin in late 2004 or early 2005 and will continue until estimated completion in the fourth quarter of 2005

Based on the current site conditions, certain activities are necessary to prepare the Property for redevelopment. The following sections present site background information, current property conditions, the proposed environmental activities, and the costs associated with the proposed activities.

1.1 ELIGIBLE PROPERTY INFORMATION

1.1.1 Location

The eligible property consists of two parcels, located in Superior Township (the Township) and having the addresses 5860 Ford Road and a vacant parcel with no street address (Parcel ID Numbers J-10-18-100-018 and J-10-18-100-019) totaling approximately 7.8 acres. The Property is situated on the southeastern corner of the intersection of Ford and Plymouth Roads, and is located in Section 18, Township 2 South (T. 2S.), Range 7 East (R. 7E.), Superior Township, Washtenaw County, Michigan.). The Property currently contains one abandoned storage shed and densely vegetated and wooded areas. Fleming Creek runs through the central portion of the Property in a southerly direction.

See Appendix A for the approved Brownfield Plan, which includes the legal description of the Property.

1.1.2 Current Ownership

Carpenter Brothers Enterprises and Mark & Madelynn Korzon currently own the Property. See the Phase I ESA in Appendix B for additional ownership information.

1.1.3 Proposed Future Ownership

Project investors intend to purchase the Property using an LLC to be created prior to closing on the Property. Contact information is as follows:

Mr. Michael Rohde
555 Briarwood Circle
Suite 100
Ann Arbor, MI 48108
Phone: 734-646-3310
Fax: 734-994-3130

1.1.4 Delinquent Taxes, Interest, and Penalties

No delinquent taxes, interest, or penalties are known to exist for the property.

1.1.5 Existing and Proposed Future Zoning For Each Eligible Property

The Property is zoned N-S (Neighborhood Shopping Center). The proposed zoning will remain the same.

1.2 HISTORICAL USE OF EACH ELIGIBLE PROPERTY

From approximately 1929 to 1988, the western portion of the subject property consisted of commercial development. In 1988, commercial development, (the gasoline station building) was razed. Occupants of the commercial buildings, located on the western portion of the subject property, included Potter's Standard (1967-1976), Gene's Used Cars (1978), Dixboro Service (1980), Dixboro Gulf (1982), and Tanglewood Gulf and Trusty's Service (1984). Currently, the western portion of the subject property is occupied by an abandoned storage shed. The eastern portion of the subject property has consisted of undeveloped land since at least 1940.

1.3 CURRENT USE OF EACH ELIGIBLE PROPERTY

In general, the site is level with adjacent properties and is located in a mixed commercial and residential area of Superior Township, Washtenaw County, Michigan. The Property contains one abandoned storage shed and is covered in densely vegetated and wooded areas. Fleming Creek runs through the central portion of the Property in a southerly direction. The Property is currently vacant and unoccupied.

1.4 SUMMARY OF PROPOSED REDEVELOPMENT AND FUTURE USE FOR EACH ELIGIBLE PROPERTY

Supported by the WCBRA, the Developer intends to purchase the Property and redevelop it for use as a mixed use commercial and office development that may include use of a portion of the future buildings and property as a child day care facility. The phase of the project that is the basis for this plan will include approximately 18,800 square feet of new construction along with associated site amenities such as parking and landscaping. Examples of uses that may be included within the development include, but are not limited to, a child day care facility, restaurant, retail and professional office uses. Exact uses will be defined more fully as planning for the project continues and is formalized. The overall estimated investment for the portion of the project that is the basis for this plan is approximately \$4.5 million. Construction is

anticipated to begin in late 2004 and will continue until estimated completion in the fourth quarter of 2005.

1.5 INFORMATION REQUIRED BY SECTION 15(15) OF THE STATUTE

1.5.1 Public Benefit

The overall benefit to the public is the transformation of a contaminated property into an attractive, mixed use commercial and office development. In addition, providing new tax revenues and employment for the community.

1.5.2 Job Creation

While exact job creation numbers are unknown at this time as tenants are pending, the project has the potential to create more than 50 jobs. An equal number of construction jobs could be created by the project.

1.5.3 Unemployment Status

The Property is located in Superior Township, directly north of the City of Ypsilanti. The unemployment rate in the City of Ypsilanti is higher than both the state and national average.

1.5.4 Contamination Alleviation

On August 22, 2003, AKT Peerless Environmental Services conducted a subsurface investigation consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples. The laboratory analytical results from soil samples indicated the presence of ethylbenzene, n-propylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, chromium, silver, acenaphthalene above MDEQ Generic Residential Drinking Water Protection Criteria. In addition, laboratory analytical results indicated the presence of arsenic, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene above MDEQ Generic Residential Direct Contact Criteria. The laboratory analytical results from groundwater indicated the presence of benzene, n-butylbenzene, ethylbenzene, n-propylbenzene, toluene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, 2-methylnaphthalene, and

naphthalene above MDEQ Generic Residential Drinking Water Criteria. Based on laboratory analytical results, the subject property meets the definition of a “facility”, as defined in Part 201 of Natural Resources and Environmental Protection Act (NREPA), Michigan Public Act (PA) 451, 1994, as amended.

Eligible activities that will likely take place as part of this project include Baseline Environmental Assessment Activities (including Phase I and Phase II site investigations), Due Care and Additional Response Activities (that may include excavation and disposal of contaminated soil and collection and disposal of contaminated groundwater).

1.5.5 Private Sector Contribution

Tax increment revenue generated by the new development will be captured by the Authority and used to reimburse the Authority and the Developer for the cost of their respective eligible activities completed on the Property. The private sector contribution is approximately \$4.5 million.

1.5.6 Cost Gap Comparison

No other property including Greenfield properties, were considered. The cost for the eligible activities necessary to redevelop this site is included in Table 1.

1.5.7 Brownfield Creation

This project will not create a new brownfield site, since the proposed future use does not include the use, storage, or handling of hazardous substances in significant quantities nor is relocation of an existing business contemplated at this time.

1.5.8 Project Pro Forma

See Appendix C for a project pro forma.

1.5.9 Incentives

Washtenaw County, using funding from their USEPA Brownfield Assessment Demonstration Pilot Grant, will finance \$40,000.00 of the costs related to completion of the Baseline Environmental Assessment and certain Due Care Activities. The Developer shall finance all

remaining costs of eligible activities under this Plan. There will be no advances by the Township related to this Plan.

1.5.10 Additional Information

Not applicable.

2.0 CURRENT PROPERTY CONDITIONS

2.1 PROPERTY ELIGIBILITY

The Property is an "Eligible Property" as defined by Act 381 because it has been previously utilized for a commercial purposes and meets the definition of a "facility"¹ as defined by Act 381.

The property is considered an "Eligible Property" based on the definition contained within Section 2 (m) of Act 145 of the Michigan Public Acts of 2000 (Act 145, amends the Brownfield Redevelopment Financing Act, Public Act 381 of 1996) based on the following findings:

- On August 22, 2003, AKT Peerless Environmental Services conducted a subsurface investigation consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples. The laboratory analytical results from soil samples indicated the presence of ethylbenzene, n-propylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, chromium, silver, acenaphthalene above MDEQ Generic Residential Drinking Water Protection Criteria. In addition, laboratory analytical results indicated the presence of arsenic, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene above MDEQ Generic Residential Direct Contact Criteria. The laboratory analytical results from groundwater indicated the presence of benzene, n-butylbenzene, ethylbenzene, n-propylbenzene, toluene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene,

¹ Under Part 201, a "facility" is defined as "any area, place, or property where a hazardous substance in excess of the concentrations which satisfy the requirements of Section 20120a(1)(a). has been released, deposited, disposed of, or otherwise comes to be located," M.C.L. § 324.20101(1)(o). A "release" is defined to include "spilling" or "leaking" of a hazardous substance into the environment. In addition, a "release" includes the abandonment of containers or other closed receptacles containing hazardous substances, M.C.L. § 324.20101(1)(bb).

xylenes, 2-methylnaphthalene, and naphthalene above MDEQ Generic Residential Drinking Water Criteria.

- Based on laboratory analytical results, the subject property meets the definition of a “facility”, as defined in Part 201 of Natural Resources and Environmental Protection Act (NREPA), Michigan Public Act (PA) 451, 1994, as amended.

The Property qualifies as an eligible property because it has been previously used for commercial purposes and it is a facility.

2.2 SUMMARY OF ENVIRONMENTAL CONDITIONS

The following environmental site assessments have been conducted on the eligible property.

2.2.1 The Traverse Group’s September 24, 1997 Analytical Results from Samples Collected at the 5860 Ford Road Property

In September 1997, The Traverse Group collected two soil samples and one groundwater sample from the subject property. One soil sample was collected from a former underground storage tank (UST) excavation area and one from stockpiled soil. All samples were analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX). Analytical results indicated all parameters were detected above the MDEQ Generic Residential Criteria.

2.2.2 Superior Environmental Corporation’s November 12, 1998 Phase I Environmental Site Assessment

In November 1998, Superior Environmental Corporation (Superior) completed a Phase I ESA of the subject property. Superior identified two areas of environmental concern associated with the subject property:

1. A former gasoline filling station and associated gasoline underground storage tanks (USTs) at the subject property
2. The presence of a septic field or drainfield easement at the subject property

At the time of Superior’s site visit, the subject property contained two buildings, a storage shed and a well house. In addition, various debris piles were scattered across the subject property.

The debris piles consisted of concrete; asphalt; wood; an abandoned automobile; a lawnmower;

several empty, rusted 55-gallon drums; an empty, rusted aboveground storage tank (AST); refrigerators; and pump hosing.

2.2.3 Superior Environmental Corporation's December 15, 1998 Phase II Environmental Site Assessment

To address the environmental concerns identified in their Phase I ESA, Superior conducted a Phase II ESA. In November 1998, Superior completed six Geoprobe borings on the subject property to address the historical presence of a gasoline filling station and septic field. Six soil and six groundwater samples were collected and analyzed for BTEX, polynuclear aromatic hydrocarbons (PNAs), trimethylbenzenes (TMBs), 1,2-dibromoethane (EDB), 1,2-dichloroethane (DCE), and lead.

Soil encountered during field activities included approximately 24 feet of brown, dry, medium-grained, moderately sorted sand. Groundwater was encountered in each soil boring at a depth of 20 to 24 feet below ground surface (bgs). Analytical results indicated the presence of ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in one soil sample above MDEQ Generic Residential Drinking Water Protection Criteria; and benzene, ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in two groundwater samples above the MDEQ Residential Drinking Water Criteria.

2.2.4 AKT Peerless' Phase I ESA Report, Dated August 7, 2003

AKT Peerless conducted a Phase I ESA for the subject property, on August 7, 2003. AKT Peerless' Phase I ESA included a review of subject property environmental records, interviews with personnel, and a site visit. AKT Peerless' Phase I ESA identified the following recognized environmental conditions:

- REC 1 The western portion of the subject property was occupied by a gasoline station utilizing at least one UST from at least 1967 until approximately 1984. Previous investigations indicated the presence of gasoline compounds at concentrations above applicable criteria in soil and groundwater.
- REC 2 The western portion of the subject property was occupied by an automobile service station and tractor repair facility from at least 1967 until approximately 1984.

- REC 3 The western portion of the subject property utilized a septic system since at least 1967.
- REC 4 Unnatural topography was observed on the western end of the subject property. Reportedly, the Ann Arbor Wastewater Treatment Facility disposed of treatment sludge on the western portion of the subject property in the 1970s.
- REC 5 Areas of debris, consisting mostly of general refuse items such as rusted cans, bottles, and what appeared to be a small oven, was observed near the southwestern portion of the subject property.
- REC 6 A debris pile, consisting of miscellaneous materials, including rusted 55-gallon drums, a rusted hot water heater, and what appeared to be hoses from the former filling station pumps, was observed south of the storage shed located on the western portion of the subject property.

Based on the results of AKT Peerless' Phase I ESA, AKT Peerless recommended completing a Phase II Subsurface Investigation. See Appendix B for AKT Peerless' Phase I ESA Report, dated August 7, 2003.

2.2.5 AKT Peerless' Phase II Subsurface Investigation Report, Dated September 23, 2003

AKT Peerless conducted a subsurface investigation to evaluate the recognized environmental conditions identified during AKT Peerless' Phase I ESA.

Summary of Subsurface Investigation

On August 22, 2003, AKT Peerless conducted a subsurface investigation consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples.

Conclusions

The laboratory analytical results from soil samples indicated the presence of ethylbenzene, n-propylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, chromium, silver, and acenaphthalene above MDEQ Generic Residential Drinking Water Protection Criteria. In addition, laboratory analytical results indicated the presence of arsenic,

benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene above MDEQ Generic Residential Direct Contact Criteria.

The laboratory analytical results from groundwater indicated the presence of benzene, n-butylbenzene, ethylbenzene, n-propylbenzene, toluene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, 2-methylnaphthalene, and naphthalene above MDEQ Generic Residential Drinking Water Criteria.

Based on laboratory analytical results, the subject property meets the definition of a “facility”, as defined in Part 201 of Natural Resources and Environmental Protection Act (NREPA), Michigan Public Act (PA) 451, 1994, as amended. Appendix B contains the complete Phase II Report.

3.0 ENVIRONMENTAL MDEQ ELIGIBLE ACTIVITIES

AKT Peerless’ Phase II subsurface investigation identified the subject property as a facility. Several compounds exceed MDEQ Residential Drinking Water Protection and Drinking Water Criteria. Therefore, to further evaluate due care obligations, AKT Peerless recommends additional subsurface investigation. AKT Peerless has identified three specific areas where further investigation is warranted including:

- Areas of uncharacterized potential fill material (Area 1).
- Three specific areas of contaminated fill material (Area 2).
- The former gasoline UST area (Area 3).

AKT Peerless proposed investigation is intended to further evaluate these areas. Based on the results of this investigation, additional investigation and remediation may be necessary.

3.1 HEALTH AND SAFETY PLAN

A site-specific Health and Safety Plan (HASP) will be completed for redevelopment activities at the site. The HASP will comply with appropriate guidelines including the following:

- Michigan Occupational Safety and Health Act.
- Section 111(c)(6) of CERCLA.
- Occupational Safety and Health Administration requirements 29 CFR 1910 and 1926

- Standard Operating Safety Guide Manual (revised November 1984) by the Office of Emergency and Remedial Response.
- Occupation Safety and Health guidance manual for Hazardous Waste Site Activities (NIOSH/OSHA/USCG/EPA, DHHS [NIOSH] Publication No. 85-115, October 1985).

3.2 SUPPLEMENTAL PHASE II SUBSURFACE INVESTIGATION

3.2.1 Scope of Work

AKT Peerless has established the following scope of work to further evaluate the environmental conditions of subject property:

- Advance 28 soil borings to a maximum depth of 30 feet below ground surface.
- Collect 10 soil samples for silver analyses.
- Collect four soil samples for PNA analyses.
- Collect 16 soil and eight groundwater samples for VOC, PNA and Michigan metals analyses.
- Collect seven soil and seven groundwater samples for BTEX; TMB; 1,2-EDB; 1,2-DCA; naphthalene/2-methylnaphthalene; and lead analyses.
- Submit the soil and groundwater samples to a fixed-base, independent laboratory for chemical analysis.
- Prepare a Supplemental Phase II site investigation report.

3.2.2 Boring Placement and Laboratory Analyses

See Figure 3 for a proposed sample location map. Soil and groundwater samples collected for chemical analysis will be submitted under chain-of-custody to a fixed-base, independent laboratory. The laboratory will conduct analyses using Michigan Department of Environmental Quality (MDEQ) and/or U.S. Environmental Protection Agency (EPA) approved analytical methods.

3.2.3 Methodologies and Quality Control

AKT Peerless proposes to advance 28 soil borings using either: (1) a hand auger, (2) a hydraulic push probe, or (3) retain a drilling contractor to use a Geoprobe[™]. If borings are advanced with a hydraulic push probe or Geoprobe[™], borings will be advanced following American Standard Testing and Materials publication ASTM D-6282 *Standard guide for Direct Push Soil Sampling for Environmental Site Characterizations*. When possible, a macro core soil sampler will be used to collect continuous soil samples. If time is limited or subsurface soils restrict the

penetration of the macro core sampler, a 2-foot-long discrete sampler will be used in place of the macro sampler. AKT Peerless will request the local utility companies to mark on the ground surface the locations of buried utilities (e.g., electrical lines, telephone lines, sewers, water mains, and natural gas pipes).

Soil samples collected in the field will be visually examined in accordance with the Unified Soil Classification System, ASTM D-2488. As appropriate, soil samples collected in the field will be screened for VOCs using portable OVM/PID. To ensure accurate VOC screening, the quantity of the soil, temperature, and headspace volume will be kept as constant as possible. The OVM/PID will be calibrated prior to mobilization to the site. Strict decontamination procedures will be followed during the completion of investigation activities by AKT Peerless personnel to reduce the potential for cross-contamination. All drilling and down-hole sampling equipment will be decontaminated prior to first use onsite, and thereafter between uses, using a high-temperature, high-pressure spray washer, and/or a vigorous wash in an Alconox solution, followed by a tap water rinse, and a distilled water rinse.

All soil samples will be collected in laboratory supplied containers and stored following United States Environmental Protection Agency (USEPA) Publication SW-846 Method 5035/ASTM D4547-91, final version of March 26, 1998, *Testing Methods for Evaluating Solid Waste*. This publication includes guidelines for the *Soil Sample Collection and Methanol Preservation for Volatile Analysis*. The samples will be transported to a laboratory under chain-of-custody documentation in an ice-cooled container. Groundwater samples will be field filtered (for metals only) and preserved using laboratory supplied containers.

3.2.4 Report

After completing the supplemental Phase II site investigation, AKT Peerless will prepare a report that will include a summary of field activities, analytical results, discussion of procedures/methodologies, site map with sampling locations, discussion of results and recommendations.

3.3 BASELINE ENVIRONMENTAL ASSESSMENT

AKT Peerless proposes complete a Baseline Environmental Assessment (BEA) and may petition the MDEQ for an exemption from liability for the existing contamination. AKT Peerless understands that the intended future use of the property will be commercial (possibly a strip mall and/or child daycare center); therefore, AKT Peerless anticipates completing a Category N BEA.

AKT Peerless' scope of work is based on Section 20126(1)(c) of Part 201 of the Natural Resources and Environmental Protection Act (NREPA), 1994 PA 451, as amended, and MDEQ Instructions for Preparing and Disclosing Baseline Environmental Assessments and Section 7(a) Compliance Analyses, dated March 11, 1999. AKT Peerless' scope of work to complete the BEA will be based on the following:

- Results of the Phase I Environmental Site Assessment
- Results of the Phase II Site Investigations
- Proposed future use of the site
- Planned redevelopment activities

To demonstrate compliance with Section 20107a ("Due Care"), AKT Peerless will outline minimum "response activity plans", which may be necessary during site use and ownership. These response activity plans will be included in the BEA. Response activities may include operation and maintenance activities to ensure the integrity of the site and evaluation of potential exposure pathways.

3.4 ADDITIONAL RESPONSE ACTIVITIES

Additional response activities are not anticipated. However, if the results of the investigations indicated that additional response activities are necessary, AKT Peerless will submit any proposed activities to MDEQ for prior approval. A request to amend the Act 381 work plan and budget may also be submitted to MDEQ.

4.0 SCHEDULE AND COSTS

The following subsections present the proposed schedule and costs of MDEQ eligible activities required to complete the Corners at Dixboro development project and the associated costs.

4.1 SCHEDULE OF ACTIVITIES

Project activities will commence upon the Washtenaw County Commission, the Superior Township Board, and the MDEQ approval. All eligible activities will be completed by the fourth quarter of 2005 in order to facilitate redevelopment.

4.2 ESTIMATED COSTS

See Section 5.1 below for estimated costs and other project funding details.

5.0 PROJECT COSTS AND FUNDING

The following subsections present the total estimated project costs and the source and uses of funds.

5.1 TOTAL ESTIMATED PROJECT COSTS

The total cost of the Eligible Activities (including revolving fund and admin. costs) contained in the Brownfield Plan is \$498,965.00.

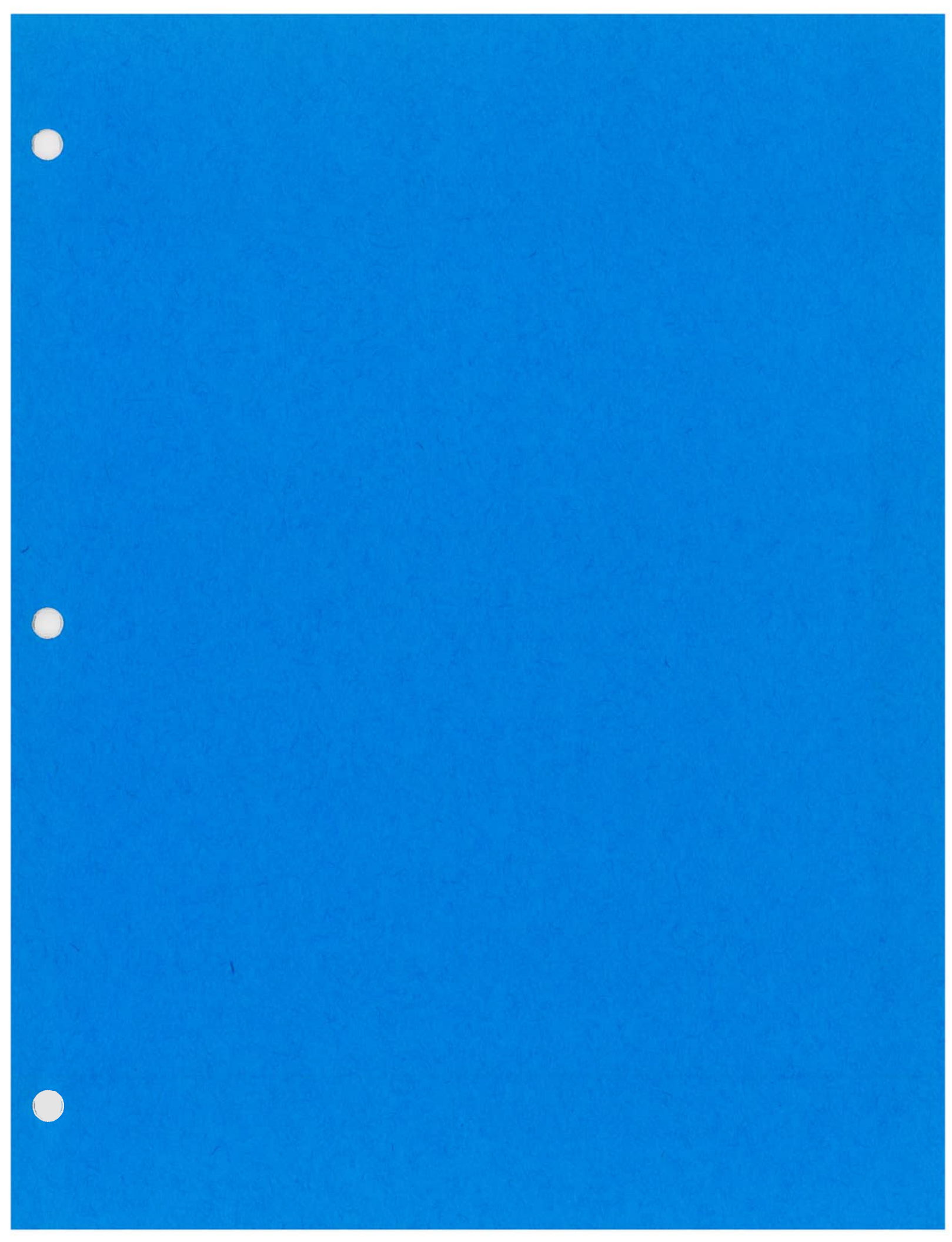
The total costs of MDEQ eligible activities included in this Work Plan equal \$30,000.00. Taxes levied for school operating purposes eligible for capture under this Work Plan equal \$18,300.00. See Table 1 for an itemization of MDEQ eligible activity costs. See Table 2 for estimates of incremental taxable value and tax increment revenue.

5.2 SOURCES AND USES OF FUNDS

The Developer and future tenants shall invest approximately \$4.5 million in personal and real property improvements on the Property. Redevelopment of the Property is expected to initially generate incremental taxable value in 2004 with the first significant increase in taxable value of approximately \$1.9 million beginning in 2006. It is estimated that the Authority will capture the 2004 through 2010 tax increment revenues, generated by the increase in taxable value, resulting from redevelopment of the Property.

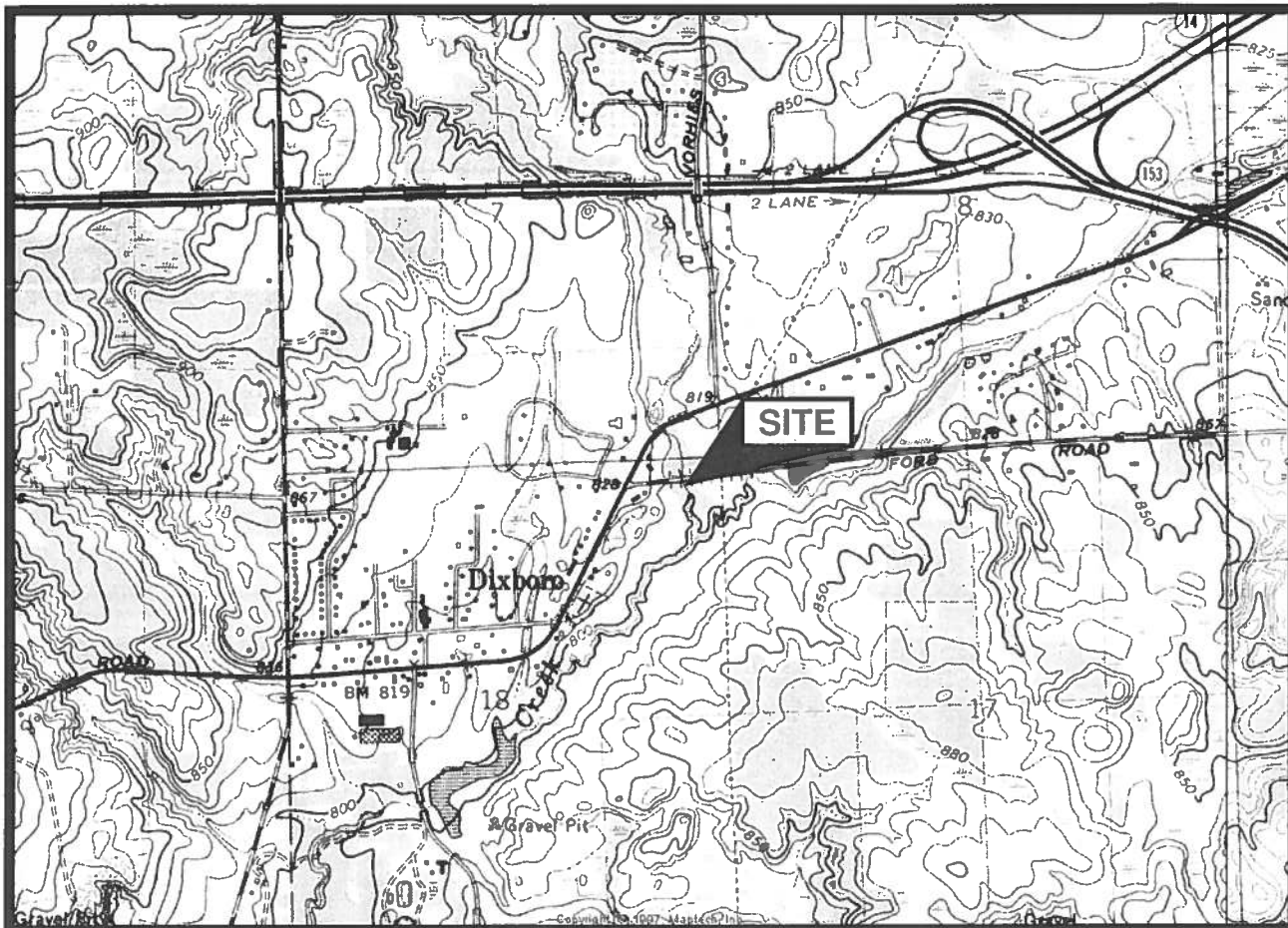
Regarding the total cost of eligible activities (\$498,965.00), Washtenaw County, using funding from their USEPA Brownfield Assessment Demonstration Pilot Grant, will finance \$40,000.00 of the costs related to completion of the Baseline Environmental Assessment and certain Due Care Activities. The Developer shall finance all remaining costs of eligible activities contained in the Brownfield Plan. There will be no advances by the Township related to this Plan.

6.0 LIMITATIONS

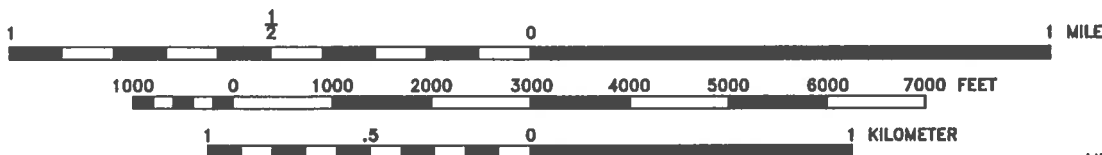


FIGURES

ANN ARBOR EAST QUADRANGLE
 MICHIGAN - WASHTENAW COUNTY
 7.5 MINUTE SERIES (TOPOGRAPHIC)



T.2 S. - R.7 E.



CONTOUR INTERVAL 10 FEET
 DATUM IS MEAN SEA LEVEL

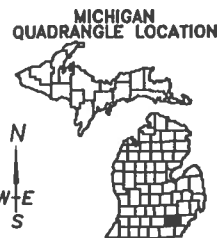


IMAGE TAKEN FROM 1975 U.S.G.S. TOPOGRAPHIC MAP
 PHOTOREVISED 1976

AKTPEERLESS
 environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
 Phone: (517)787-3393 Fax: (517)787-4508

TOPOGRAPHIC LOCATION MAP

VACANT PROPERTY
 5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER : 3956J

DRAWN BY: JJB
 DATE: 04-10-03

FIGURE 1



DIXBORO VILLAGE SHOPPES

BP GAS STATION

RESIDENTIAL

FORD ROAD

PLYMOUTH ROAD

FILL SAND
SAND DRIVEWAY

WELL HOUSE

DRAINFIELD EASEMENT

STORAGE SHED

APPROXIMATE LOCATION OF FORMER GASOLINE/SERVICE STATION

FILL CONCRETE PAD WITH PIPE

FILL

ABANDONED VEHICLE

MISCELLANEOUS DEBRIS (concrete, asphalt, wood)

UNDEVELOPED WOODED

J-10-18-100-019

FLEMINING CREEK

RESIDENTIAL

FILL

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

MISCELLANEOUS DEBRIS (rusted 55-gallon drums, hoses, etc.)

J-10-18-100-018

UNDEVELOPED WOODED

LEGEND

——— = PROPERTY LINE

——— = PARCEL BOUNDARY LINE

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 48204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY/SURROUNDING AREA MAP

VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN

PROJECT NUMBER : 3956J

DRAWN BY: JJD
DATE: 8-4-03

0 50 100
SCALE: 1" = 100'

FIGURE 2

NOTE: (1) All soil results given in micrograms per kilogram (ug/kg).
 (2) All groundwater results given in micrograms per liter (ug/L).
 (3) * = Results above laboratory method detection limit, but below MDEQ Generic Residential Cleanup Criteria.
 (4) ND = Not detected above laboratory method detection limits.

AKTPEERLESS environmental services
 105 E. Michigan Ave., P.O. Box 855, Jackson, MI 49204
 Phone: (517)787-3393 Fax: (517)787-4508

PROJECT NUMBER : 39561
 5860 FORD ROAD
 SUPERIOR TOWNSHIP, WASHTEENAW COUNTY,
 MICHIGAN

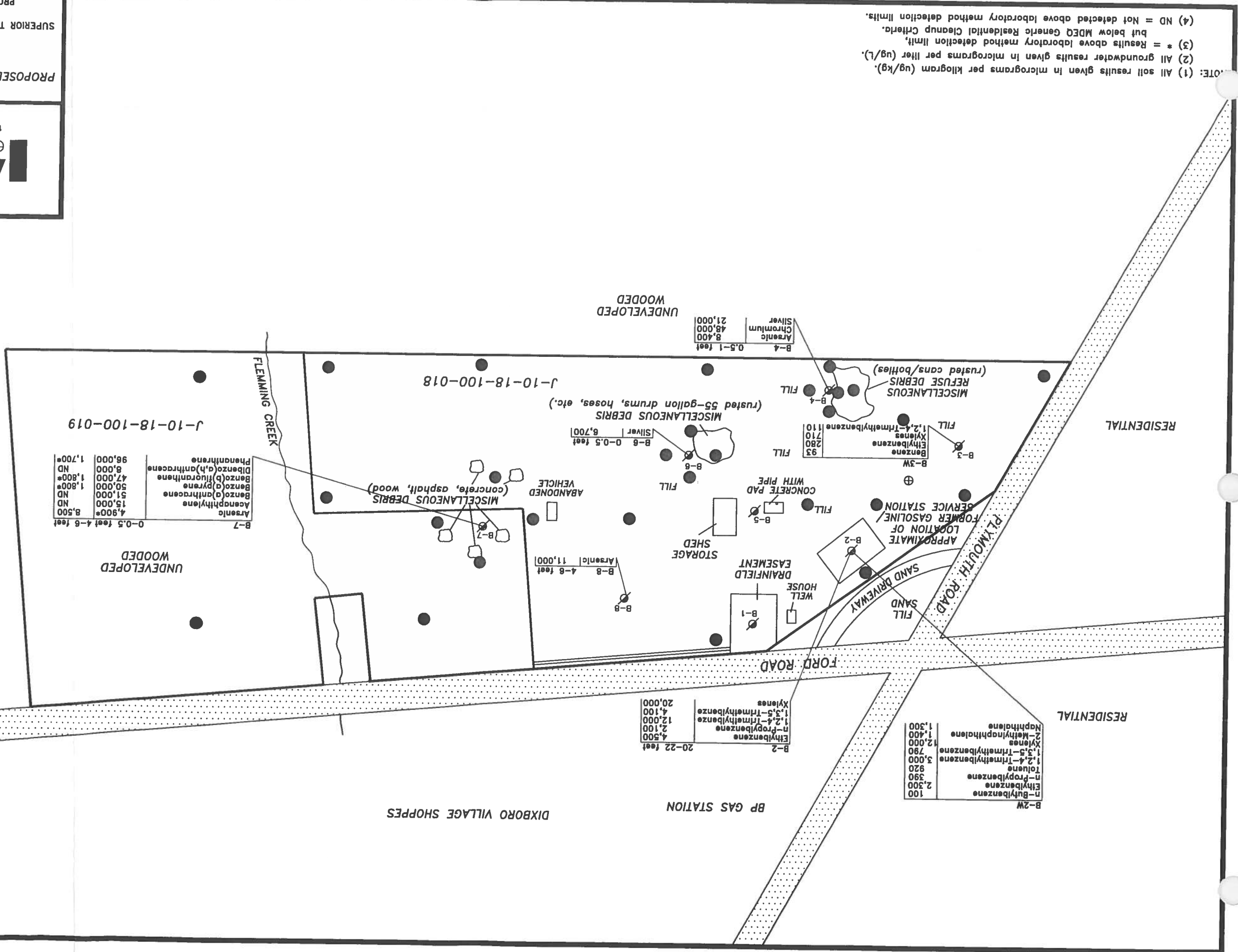
PROPOSED SAMPLE LOCATION MAP
 DRAWN BY: JJB
 DATE: 8-4-03

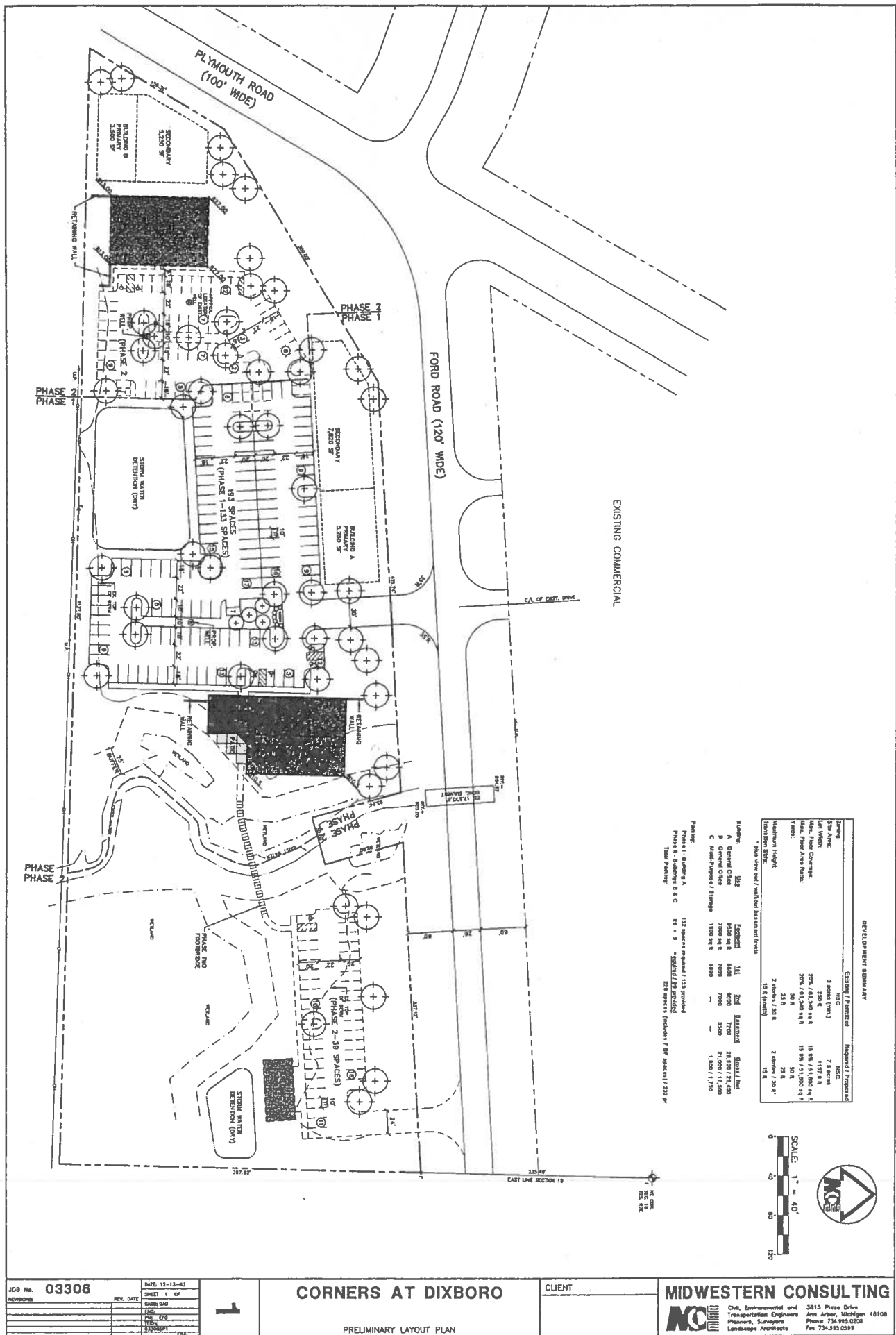
SCALE: 1" = 100'
 0 50 100

FIGURE 3

LEGEND

- = PROPERTY LINE
- = PARCEL BOUNDARY LINE
- ⊕ = MONITORING WELL
- ⊙ = AKT PEERLESS' 2002 SOIL BORING
- = PROPOSED FILL
- = CHARACTERIZATION BORING (AREA 1)
- = PROPOSED FILL CONTAMINATION BORING (AREA 2)
- = PROPOSED PETROLEUM CONTAMINATION BORING (AREA 3)





JOB No. 03306	DATE: 12-12-21
REVISIONS:	SHEET 1 OF 1
	CHDR: DM
	DATE: 12/22
	BY: [Signature]
	CHECKED: [Signature]
	DATE: 1/18

CORNERS AT DIXBORO

PRELIMINARY LAYOUT PLAN

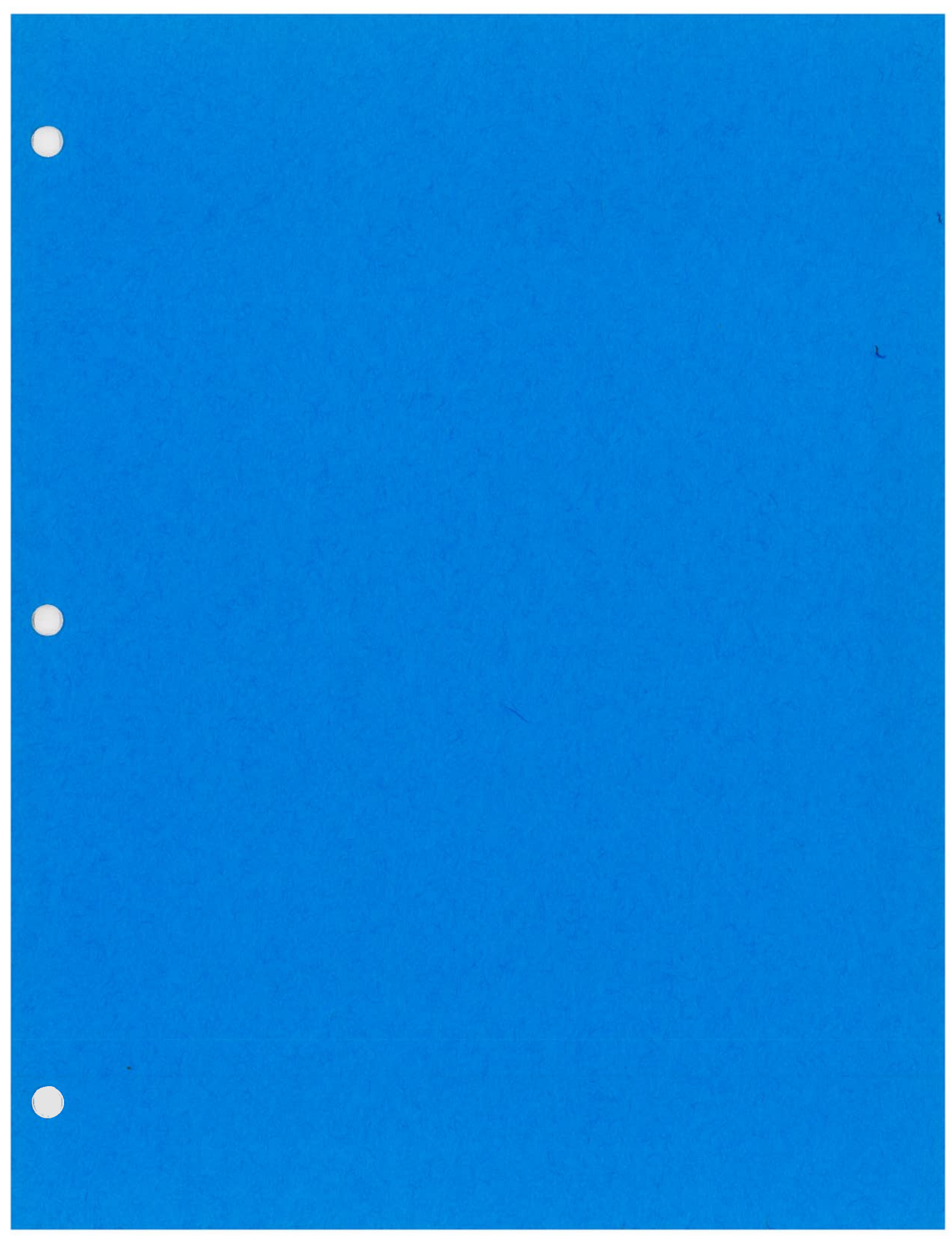
CLIENT

MIDWESTERN CONSULTING

CHA, Environmental and Transportation Engineers
 Planners, Surveyors
 Landscape Architects

3815 Pierce Drive
 Ann Arbor, Michigan 48108
 Phone: 734.993.0200
 Fax: 734.993.0209

Figure 4



TABLES

Table 1 -
Eligible Activities

Tax Capture Allocation Between State and Local Corners and Dixboro - Superior Township, Michigan

Activity	Total Activities	Total Local		
		Total MDEQ only Eligible Activities	MDEQ Share (61%)	Local Share
MDEQ Work Plan	\$5,000	\$5,000	\$3,050	\$1,950
Baseline Environmental Assessment Activities	\$5,000	\$5,000	\$3,050	\$1,950
Due Care Investigation and Plan	\$20,000	\$20,000	\$12,200	\$7,800
DBRA Administration	\$25,113		\$0	\$0
Total	\$55,113	\$30,000	\$18,300	\$11,700
				\$25,113

Table 2 - Corners at Dixboro, 5860 Ford Road, Superior Township, Washtenaw County, Michigan

Annual Estimated Tax Increment Revenue										
Year	2003 tax	2004 tax	2005 tax	2006 tax	2007 tax	2008 tax	2009 tax	2010 tax		
Land, Real & Personal Property Taxable Value	\$113,896	\$117,313	\$200,000	\$2,107,620	\$2,067,740	\$2,055,550	\$2,057,931	\$2,068,345		
Incremental Taxable Value	\$0	\$3,417	\$86,104	\$1,993,724	\$1,953,844	\$1,941,654	\$1,944,035	\$1,954,449		
Tax rate (2003 rates)	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166		
Tax on Land, Real & Personal Property	\$5,754	\$5,926	\$10,103	\$106,470	\$104,455	\$103,839	\$103,960	\$104,486		
Incr. Tax on Captured Taxable Value	\$0	\$173	\$4,350	\$100,716	\$98,702	\$98,086	\$98,206	\$98,732		
Cumulative Incr. Taxes	\$0	\$173	\$4,523	\$105,239	\$203,941	\$302,027	\$400,233	\$498,965		
Authority Admin. Expenses	\$0	\$173	\$218	\$5,036	\$4,935	\$4,904	\$4,910	\$4,937		
Amount left to reimburse	\$330,000	\$330,000	\$325,868	\$230,188	\$136,421	\$43,239	\$0	\$0		
Amount to Revolving Fund							\$50,057	\$93,795		
Cumulative Revolving Fund							\$50,057	\$143,852		

Table 2 - Corners at Dixboro, 5860 Ford Road, Superior Township, Washtenaw County, Michigan

Annual Estimated Tax Increment Revenue by Taxing Jurisdiction									
Year	2003 tax	2004 tax	2005 tax	2006 tax	2007 tax	2008 tax	2009 tax	2010 tax	Total From Each Jurisdiction
School Operating	\$0	\$86	\$2,155	\$49,901	\$48,903	\$48,597	\$48,657	\$48,918	\$247,217
State Ed. Tax	\$0	\$21	\$517	\$11,962	\$11,723	\$11,650	\$11,664	\$11,727	\$59,264
School Operating Subtotal	\$0	\$107	\$2,672	\$61,863	\$60,626	\$60,247	\$60,321	\$60,645	
Combined County	\$0	\$19	\$481	\$11,129	\$10,906	\$10,838	\$10,851	\$10,910	\$55,134
Community College	\$0	\$13	\$330	\$7,645	\$7,492	\$7,445	\$7,454	\$7,494	\$37,873
Library	\$0	\$7	\$168	\$3,888	\$3,810	\$3,786	\$3,791	\$3,811	\$19,261
ISD	\$0	\$10	\$263	\$6,091	\$5,969	\$5,932	\$5,939	\$5,971	\$30,175
Combined Local	\$0	\$17	\$436	\$10,100	\$9,899	\$9,838	\$9,850	\$9,901	\$50,041
Debt Millages (not captured)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total Captured School Taxes	\$0	\$107	\$2,672	\$61,863	\$60,626	\$60,247	\$60,321	\$60,645	
Total Captured Non-School Taxes	\$0	\$66	\$1,678	\$38,853	\$38,076	\$37,839	\$37,885	\$38,087	
Total Incr. Taxes	\$0	\$173	\$4,350	\$100,716	\$98,702	\$98,086	\$98,206	\$98,732	
Cumulative Incr. School Taxes	\$0	\$107	\$2,779	\$64,642	\$125,268	\$185,515	\$245,836	\$306,481	
Cumulative Incr. Non-School Taxes	\$0	\$66	\$1,744	\$40,597	\$78,673	\$116,512	\$154,397	\$192,484	
Cum. TOTAL Incr. Taxes	\$0	\$173	\$4,523	\$105,239	\$203,941	\$302,027	\$400,233	\$498,965	



Appendix A
Brownfield Plan

**BROWNFIELD REDEVELOPMENT PLAN
CORNERS AT DIXBORO
5860 FORD ROAD
SUPERIOR TOWNSHIP, MICHIGAN**

for

**WASHTENAW COUNTY
BROWNFIELD REDEVELOPMENT AUTHORITY
WASHTENAW COUNTY, MICHIGAN**

AKT PEERLESS PROJECT NO. 3956J
April 19, 2004

**Washtenaw County Brownfield Redevelopment Authority
And
Superior Township**

Brownfield Redevelopment Plan

For

Corners at Dixboro

5860 Ford Road

Prepared With the Assistance of:

**AKT Peerless Environmental Services
105 East Michigan Avenue
Jackson, Michigan 49201**

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APPENDICES

APPENDIX A	LEGAL DESCRIPTION
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PROJECT SUMMARY

Project Name:	Corners at Dixboro
Project Location:	The eligible property is located at 5860 Ford Road and includes (Parcel ID Numbers J-10-18-100-018 & J-10-18-100-019)
Type of Eligible Property:	Facility
Eligible Activities:	BEA, Due Care and Additional Response Activities
Reimbursable Costs:	\$498,965.00 (including revolving fund and admin. costs)
Years to Complete Payback:	7 years
Estimated Eligible Investment:	\$4.5 million (for the portion of the project included in this Plan)
Annual Tax Revenue Before Project:	\$5,800.00
Annual Tax Revenue After Project:	\$98,000.00 (based on estimated value of real and personal property)

Project Overview: The Property will be redeveloped and used as a mixed-use commercial and office development. Eligible Activities, as defined in MCL 125.2652 (k) will be conducted as part of the project. The overall estimated investment for the portion of the project related to this Plan is approximately \$4.5 million. The Plan includes \$498,965.00 in expenses to be reimbursed through tax increment financing (TIF). Construction is anticipated to begin in late 2004 and will continue until estimated completion in summer 2005. This Brownfield Plan has been created for the purpose of facilitating the cleanup, rehabilitation and redevelopment of the Property and to allow for the utilization of Tax Increment Financing and application for a State of Michigan Brownfield Redevelopment Single Business Tax Credit.

BROWNFIELD PLAN

**Corners at Dixboro
5860 Ford Road**

Superior Township, Michigan

1.0 INTRODUCTION

Washtenaw County (The County) established the Washtenaw County, Brownfield Redevelopment Authority (the Authority) by adoption of a resolution pursuant to the Brownfield Redevelopment Financing Act, Michigan Public Act 381 of 1996, as amended (Act 381). The Michigan Department of State, Office of the Great Seal, acknowledged receipt and filing of the resolution. The County Board of Commissioners established the Authority Board and appointed its members. Act 381, authorizes the Authority to undertake all activities allowed by law. The primary purpose of Act 381 is to encourage the redevelopment of contaminated, functionally obsolete, or blighted property by providing economic incentives through tax increment financing for certain eligible activities and Brownfield Redevelopment Single Business Tax Credits.

The Brownfield Plan (Plan) describes qualifying factors that determine “eligible property” status, for example the contamination that qualifies a property as a “facility” and makes it a brownfield site. The Plan also describes the new project or development that will occur upon remediation. Finally, the Plan describes the method or methods used to cleanup and revitalize the site, including the cost of the cleanup and the amount of tax dollars generated by the new development, if any, that will be used to pay for the cleanup or revitalization. The Plan, once approved by the local unit of government, if required, the Authority and the County Board of Commissioners, acts as a guide for implementation of the project.

2.0 DEFINITIONS AS USED IN THIS PLAN

All terms used in this Brownfield Plan are defined as provided in the following statutes, as appropriate:

The Brownfield Redevelopment Financing Act, 1996 Mich. Pub. Acts 381, M.C.L. § 125.2651 et seq., as amended.

Sections 38d and 38g of the Single Business Tax Act, 1975 Mich. Pub. Acts 228, M.C.L. §§ 208.1 – 208.145, as amended.

Part 201 of the Natural Resources and Environmental Protection Act, 1994 Mich. Pub. Acts 451, M.C.L. § 324.20101 et seq., as amended.

3.0 BROWNFIELD PROJECT – CORNERS AT DIXBORO

3.1 DESCRIPTION OF THE PROJECT AND COSTS TO BE PAID THROUGH THE BROWNFIELD PLAN (MCL 125.2663(1)(A))

A. Corners at Dixboro Project Description

Public Act 381 of 1996, as amended, defines “Eligible Property” as “property for which eligible activities are defined under a brownfield plan that was used or is currently used for commercial, industrial or residential purposes that is either in a qualified local unit of government and is a facility, functionally obsolete, or blighted, or is not in a qualified local unit of government and is a facility, and includes parcels that are adjacent or contiguous to that property if the development of the adjacent and contiguous parcels is estimated to increase the captured taxable value of that property. Eligible property includes, to the extent included in the brownfield plan, personal property located on the property. Eligible property does not include qualified agricultural property exempt under Section 7ee of the general property tax act, 1983 PA 206, MCL 211.7ee, from the tax levied by a local school district for school operating purposes to the extent provided under Section 1211 of the revised school code, 1976 PA 451, MCL 324.20101.”

The eligible property consists of two parcels, located in Superior Township (the Township) and having the addresses 5860 Ford Road and a vacant parcel with no street address (Parcel ID Numbers J-10-18-100-018 and J-10-18-100-019 hereinafter referred to collectively as the “Property”). A legal description of the Property is included in Appendix A. A Topographic Location Map, and a map illustrating the designated eligible property boundary, is provided as Figures 1 and 2, respectively.

The Property is located in a commercial area of the Township. The Property is currently vacant.

Project investors (hereinafter referred to as the Developer) intend to purchase the Property and redevelop it for use as a mixed use commercial and office development. The phase of the project that is the basis for this plan will include between 18,800 and 28,800 square feet of construction along with associated site amenities such as parking and landscaping. Examples of uses that may be included within the development include, but are not limited to, a day care facility, restaurant, retail

and professional office uses. Exact uses will be defined more fully as planning for the project continues and is formalized.

The overall estimated investment for the portion of the project that is the basis for this plan is approximately \$4.5 million. Construction is anticipated to begin in late 2004 and will continue until estimated completion in summer of 2005. This Plan has been created for the purpose of facilitating redevelopment of the Property, to allow the Authority to utilize Tax Increment Financing (TIF) to reimburse itself and the Developer for the cost of certain eligible activities that each complete as part of the project, and to allow an appropriate qualified taxpayer to apply for a State of Michigan Brownfield Redevelopment Single Business Tax Credit.

B. Identification of the Property as a "Facility"

Under Part 201, a "facility" is defined as "any area, place, or property where a hazardous substance in excess of the concentrations which satisfy the requirements of section 20120a(1)(a) . . . has been released, deposited, disposed of, or otherwise comes to be located." M.C.L. § 324.20101(1)(o). A "release" is defined to include "spilling" or "leaking" of a hazardous substance into the environment. In addition, a "release" includes the abandonment of containers or other closed receptacles containing hazardous substances. M.C.L. § 324.20101(1)(bb).

On August 22, 2003, AKT Peerless Environmental Services conducted a subsurface investigation consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples. The laboratory analytical results from soil samples indicated the presence of ethylbenzene, n-propylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, chromium, silver, acenaphthalene above MDEQ Generic Residential Drinking Water Protection Criteria. In addition, laboratory analytical results indicated the presence of arsenic, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene above MDEQ Generic Residential Direct Contact Criteria. The laboratory analytical results from groundwater indicated the presence of benzene, n-butylbenzene, ethylbenzene, n-propylbenzene, toluene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, 2-methylnaphthalene, and naphthalene above MDEQ Generic Residential Drinking Water Criteria.

Based on laboratory analytical results, the subject property meets the definition of a “facility”, as defined in Part 201 of Natural Resources and Environmental Protection Act (NREPA), Michigan Public Act (PA) 451, 1994, as amended.

C. Description of Costs to be Paid for With Tax Increment Revenues and Summary of Eligible Activities

Eligible activities that will likely take place as part of this project include Baseline Environmental Assessment Activities (including Phase I and Phase II site investigations), Due Care and Additional Response Activities (that may include excavation and disposal of contaminated soil and collection and disposal of contaminated groundwater). Tax increment revenue generated by the new development will be captured by the Authority and used to reimburse the Authority and the Developer for the cost of their respective eligible activities completed on the Property. The Plan constitutes a public purpose by providing new tax revenues and employment for the community. The cost of the Eligible Activities is reasonable in light of the resulting benefit and necessity to facilitate redevelopment. The estimated cost of the eligible activities are shown in the table below:

ESTIMATED COST OF ELIGIBLE ACTIVITIES

Eligible Activities	Authority’s Estimated Cost	Developer’s Estimated Cost	Total Estimated Costs
1. Baseline Environmental Assessment Activities	\$ 20,000.00		\$ 20,000.00
2. Due Care and Additional Response Activities	20,000.00	\$285,000.00	305,000.00
3. 381 Work Plan	5,000.00		5,000.00
4. Administrative Costs Including Brownfield Redevelopment Plan	25,113.00		25,113.00
5. Amount to Revolving Fund	143,852.00		143,852.00
Total Estimated Cost of Eligible Activities to be Funded using TIF	\$213,965.00	\$285,000.00	\$498,965.00

The costs listed in the table above are estimated costs and may increase or decrease depending on the nature and extent of unknown conditions encountered on the Property. If necessary, this Plan may be amended to add or delete eligible activities and the estimated cost of each. No additional eligible activities will be performed and no additional costs will be incurred on the Property before the

Township, Authority and County Board of Commissioners approve amendments to the Plan for additional eligible activities.

3.2 ESTIMATE OF CAPTURED TAXABLE VALUE AND TAX INCREMENT REVENUES (MCL 125.2663(1)(C))

The total estimated cost of the eligible activities and other costs to be reimbursed through the capture of tax increment revenue is \$498,965.00. The Developer and future tenants shall invest approximately \$4.5 million in personal and real property improvements on the Property. Redevelopment of the Property is expected to initially generate incremental taxable value in 2004 with the first significant increase in taxable value of approximately \$1.9 million beginning in 2006. It is estimated that the Authority will capture the 2004 through 2010 tax increment revenues, generated by the increase in taxable value, resulting from redevelopment of the Property.

The total estimated tax increment revenue captured by Authority is summarized in the table below and is presented in detail in Tables 1 through 3.

ESTIMATED TAX INCREMENT REVENUE CAPTURED BY THE AUTHORITY

Year	Incremental Taxable Value	Tax Increment Revenue
2004	\$ 3,417	\$ 173.00
2005	86,104	4,350.00
2006	1,993,724	100,716.00
2007	1,953,844	98,702.00
2008	1,941,654	98,086.00
2009	1,944,035	98,206.00
2010	1,954,449	98,732.00
TOTAL		\$498,965.00

The captured incremental taxable value and associated tax increment revenue will be based on the actual increased taxable value from all taxable improvements on the Property and the actual millage rates levied by the various taxing jurisdictions during each year of the plan.

3.3 METHOD OF FINANCING AND DESCRIPTION OF ADVANCES BY THE MUNICIPALITY MCL 125.2663(1)(D)

Washtenaw County, using funding from their USEPA Brownfield Assessment Demonstration Pilot Grant, will finance \$40,000.00 of the costs related to completion of the Baseline Environmental Assessment and certain Due Care Activities. The Developer shall finance all remaining costs of eligible activities under this Plan. There will be no advances by the Township related to this Plan.

3.4 MAXIMUM AMOUNT OF NOTE OR BONDED INDEBTEDNESS (MCL 125.2663(1)(E))

The maximum amount of note or bonded indebtedness related to this Plan is \$4.5 million consisting solely of the private financing arranged by the Developer.

3.5 DURATION OF BROWNFIELD PLAN (MCL 125.2663(1)(F))

It is anticipated that the Plan will remain in effect through 2010. However, the Plan will remain in effect for as many years as is required to fully complete the project.

3.6 ESTIMATED IMPACT OF TAX INCREMENT FINANCING ON REVENUES OF TAXING JURISDICTIONS (MCL 125.2663(1)(G))

The following table presents a summary of the tax increment revenues, generated by the taxing jurisdictions, whose millage is subject to capture by the Authority under this Plan.

TAXES CAPTURED BY TAXING JURISDICTION

Taxing Jurisdiction	Total
School Operating	\$247,217.00
State Education Tax	59,264.00
Combined County	55,134.00
College	37,873.00
Library	19,261.00
ISD	30,175.00
Combined Local	50,041.00
Total	\$498,965.00

Additional information related to the impact of tax increment financing on the various taxing jurisdictions is presented in Tables 1 through 3.

3.7 LEGAL DESCRIPTION, PROPERTY MAP AND PERSONAL PROPERTY (MCL 125.2663(1)(H))

A legal description of the Property is provided in Appendix A, a Topographic Location Map, and a Boundary Map of the Property is provided as Figure 1 and Figure 2. The value of Personal Property associated with the development is included in this Plan for the purpose of calculating incremental taxable value and tax increment revenue. Furthermore, Personal Property is included as part of the Eligible Property, and the value of the Personal Property is eligible investment for the purpose of calculating the amount of the Brownfield Redevelopment Single Business Tax Credit for this project.

3.8 ESTIMATES OF RESIDENTS AND DISPLACEMENT OF FAMILIES (MCL 125.2663(1)(I))

There are no persons residing on the Property to which this Plan applies, and therefore there are no families to be displaced.

3.9 PLAN FOR RELOCATION OF DISPLACED PERSONS (MCL 125.2663(1)(J))

There are no persons residing on the Property to which this Plan applies, and therefore there is no need for a relocation plan.

3.10 PROVISIONS FOR RELOCATION COSTS (MCL 125.2663(1)(K))

There are no persons residing on the Property to which this Plan applies, and therefore there is no need for the provision of relocation costs.

3.11 STRATEGY FOR COMPLIANCE WITH MICHIGANS RELOCATION ASSISTANCE LAW MCL 125.2663(1) (L)

There are no persons residing on the Property to which this Plan applies, and therefore there is no need for compliance with Act No. 227 of the Public Acts of 1972, being Sections 213.321 to 213.332 of the Michigan Compiled Laws.

3.12 DESCRIPTION OF PROPOSED USE OF LOCAL SITE REMEDIATION REVOLVING FUND MCL 125.2663(1)(M)

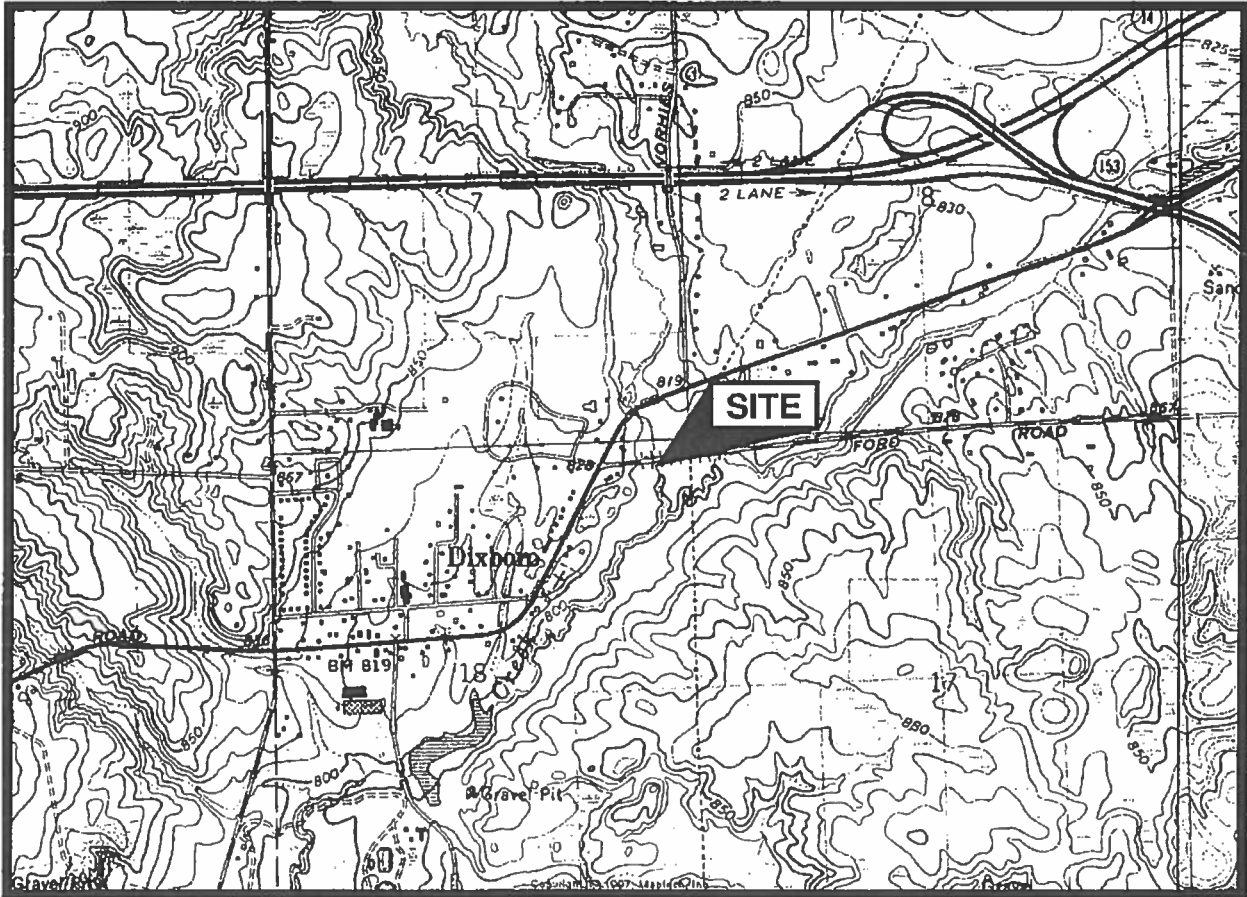
Tax increment revenue will be deposited in the Authority's Local Site Remediation Revolving Fund as part of this Plan during the last year when costs incurred for eligible activities are reimbursed, if the full amount of tax increment revenue is not utilized during said year for reimbursement and for one additional year thereafter. All proceeds deposited in the Authority's Local Site Remediation Revolving Fund as part of this or other brownfield plans will be used in accordance with the Act.

3.13 OTHER MATERIAL THAT THE AUTHORITY OR GOVERNING BODY CONSIDERS PERTINENT

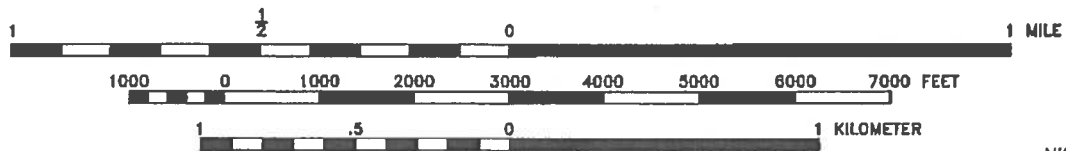
FIGURE 1

Location Map of the Eligible Property

ANN ARBOR EAST QUADRANGLE
 MICHIGAN - WASHTENAW COUNTY
 7.5 MINUTE SERIES (TOPOGRAPHIC)



T.2 S. - R.7 E.



CONTOUR INTERVAL 10 FEET
 DATUM IS MEAN SEA LEVEL



IMAGE TAKEN FROM 1975 U.S.G.S. TOPOGRAPHIC MAP
 PHOTOREVISED 1976

AKTPEERLESS
 environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
 Phone: (517)787-3393 Fax: (517)787-4508

TOPOGRAPHIC LOCATION MAP

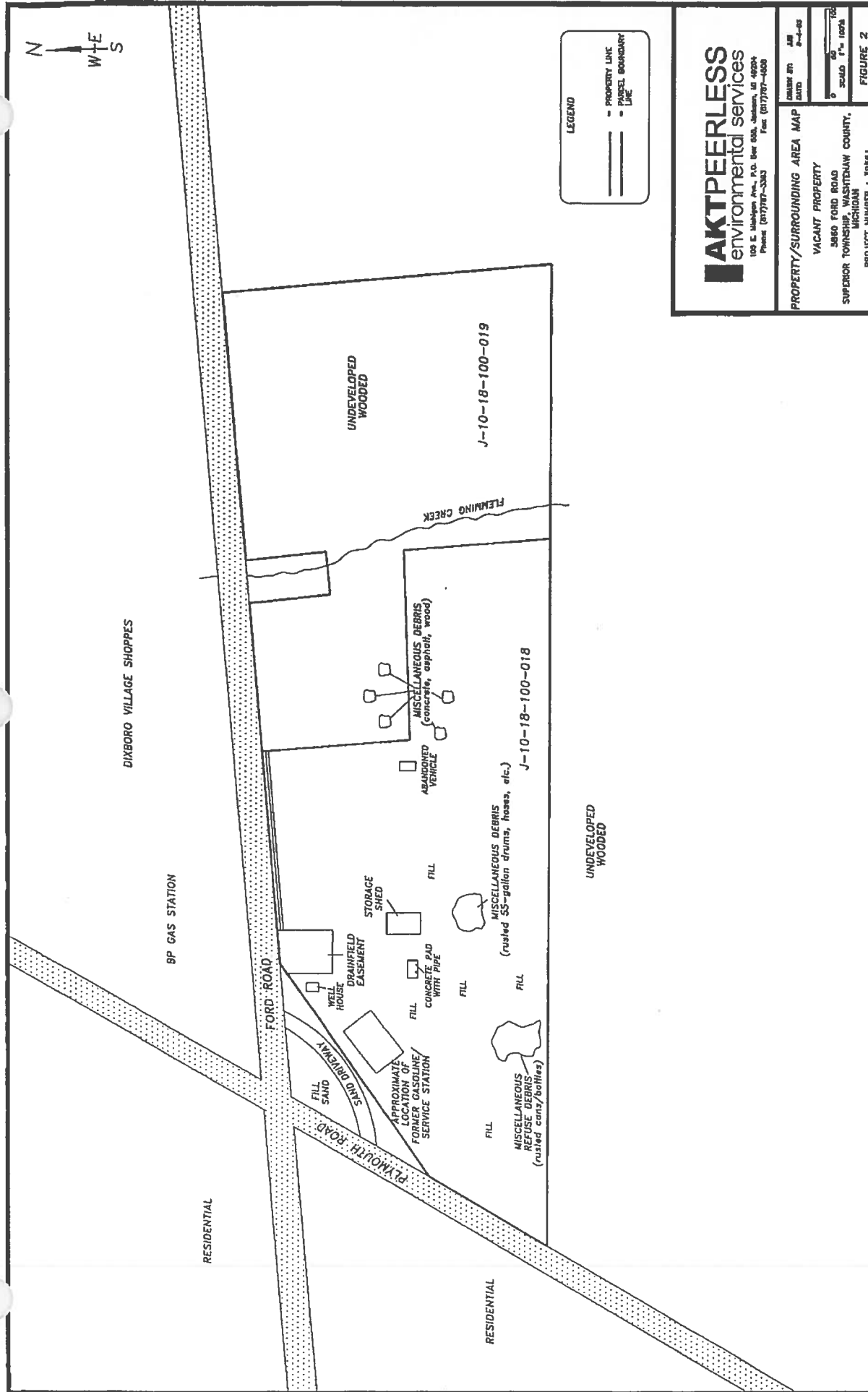
VACANT PROPERTY
 5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER : 3956J

DRAWN BY: JJB
 DATE: 04-10-03

FIGURE 1

FIGURE 2

Eligible Property Boundary Map



LEGEND

- - - PROPERTY LINE
- - - PARCEL BOUNDARY
- — — LINE

AKTPEERLESS
 Environmental services
 100 E. Washington Ave., P.O. Box 630, Jackson, MI 49204
 Phone: (817)787-3303 Fax: (817)787-1000

PROPERTY/SURROUNDING AREA MAP	
DATE	2-4-03
SCALE	AS SHOWN
VACANT PROPERTY	
5860 FORD ROAD	
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,	
MICHIGAN	
PROJECT NUMBER : 3556J	
FIGURE 2	

TABLE 1

Annual Tax Increment Revenue Breakdown

Table 2 - Annual Estimated Tax Increment Revenue by Taxing Jurisdiction										
Year	2003 tax	2004 tax	2005 tax	2006 tax	2007 tax	2008 tax	2009 tax	2010 tax	Total From Each Jurisdiction	
School Operating	\$0	\$86	\$2,155	\$49,901	\$48,903	\$48,597	\$48,657	\$48,918	\$247,217	
State Ed. Tax	\$0	\$21	\$517	\$11,962	\$11,723	\$11,650	\$11,664	\$11,727	\$59,264	
School Operating Subtotal	\$0	\$107	\$2,672	\$61,863	\$60,626	\$60,247	\$60,321	\$60,645		
Combined County	\$0	\$19	\$481	\$11,129	\$10,906	\$10,838	\$10,851	\$10,910	\$55,134	
Community College	\$0	\$13	\$330	\$7,645	\$7,492	\$7,445	\$7,454	\$7,494	\$37,873	
Library	\$0	\$7	\$168	\$3,888	\$3,810	\$3,786	\$3,791	\$3,811	\$19,261	
ISD	\$0	\$10	\$263	\$6,091	\$5,969	\$5,932	\$5,939	\$5,971	\$30,175	
Combined Local	\$0	\$17	\$436	\$10,100	\$9,899	\$9,838	\$9,850	\$9,901	\$50,041	
Debt Millages (not captured)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total Captured School Taxes	\$0	\$107	\$2,672	\$61,863	\$60,626	\$60,247	\$60,321	\$60,645		
Total Captured Non-School Taxes	\$0	\$66	\$1,678	\$38,853	\$38,076	\$37,839	\$37,885	\$38,087		
Total Incr. Taxes	\$0	\$173	\$4,350	\$100,716	\$98,702	\$98,086	\$98,206	\$98,732		
Cumulative Incr. School Taxes	\$0	\$107	\$2,779	\$64,642	\$125,268	\$185,515	\$245,836	\$306,481		
Cumulative Incr. Non-School Taxes	\$0	\$66	\$1,744	\$40,597	\$78,673	\$116,512	\$154,397	\$192,484		
Cum. TOTAL Incr. Taxes	\$0	\$173	\$4,523	\$105,239	\$203,941	\$302,027	\$400,233	\$498,965		

TABLE 2

Annual Tax Increment Revenue by Taxing Jurisdiction

Table 1 - Annual Estimated Tax Increment Revenue										
Year	2003 tax	2004 tax	2005 tax	2006 tax	2007 tax	2008 tax	2009 tax	2010 tax		
Land, Real & Personal Property Taxable Value	\$113,896	\$117,313	\$200,000	\$2,107,620	\$2,067,740	\$2,055,550	\$2,057,931	\$2,068,345		
Incremental Taxable Value	\$0	\$3,417	\$86,104	\$1,993,724	\$1,953,844	\$1,941,654	\$1,944,035	\$1,954,449		
Tax rate (2003 rates)	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166	0.0505166		
Tax on Land, Real & Personal Property	\$5,754	\$5,926	\$10,103	\$106,470	\$104,455	\$103,839	\$103,960	\$104,486		
Incr. Tax on Captured Taxable Value	\$0	\$173	\$4,350	\$100,716	\$98,702	\$98,086	\$98,206	\$98,732		
Cumulative Incr. Taxes	\$0	\$173	\$4,523	\$105,239	\$203,941	\$302,027	\$400,233	\$498,965		
Authority Admin. Expenses	\$0	\$173	\$218	\$5,036	\$4,935	\$4,904	\$4,910	\$4,937		
Amount left to reimburse	\$330,000	\$330,000	\$325,868	\$230,188	\$136,421	\$43,239	\$0	\$0		
Amount to Revolving Fund							\$50,057	\$93,795		
Cumulative Revolving Fund							\$50,057	\$143,852		

TABLE 3

Annual Millage Rates and Taxable Value

APPENDIX A

Legal Description

Parcel Identification

Parcel Number: J -10-18-100-018

Property Address Street
Number, Name &
Direction 5860 FORD RDCity, Village, or
Township: TOWNSHIP OF SUPERIOR

Legal Description: SU 18-2A-1 (004) 7/88 L 2264 P 275 W/D COM AT THE NE COR OF SEC 18, TH S 01-30-00 W 235.49 FT, TH S 86-47-27 W 337.12 FT, TH S 15-52-33 E 82.00 FT, TH S 74-07-27 W 50.00 FT, TH N 15-52-33 W 93.24 FT, TH S 86-47-24 W 173.63 FT TO POB TH S 01-30-00 W 164.00 FT, TH N 88-09-15 E 221.13 FT, TH S 01-30-00 W 170.43 FT, TH N 88-27-30 W 855.73 FT, TH N 30-35-20 E 218.12 FT, TH S 88-27-30 E 93.54 FT, TH N 56-29-00 E 206.00 FT, TH E'LY ALG THE S' LN OF ROW OF FORD RD TO POB. T2S R7E 4.34 AC.

Parcel Identification

Parcel Number: J-10-18-100-019

Property Address Street
Number, Name &
Direction: 0 FORD RDCity, Village, or
Township: TOWNSHIP OF SUPERIOR

Legal Description: SU-18-2A-2 (004) 7/88 L 2264 P 275 W/D COM AT NE COR OF SECTION 18, TH S 01-30-00 W 235.49 FT TO POB, TH S 01-30-00 W 367.92 FT, TH N 88-27-30 W 339.35 FT, TH N 01-30-00 E 170.43 FT, TH S 88-09-15 W 221.13 FT, TH N 01-30-00 E 164.00 FT, TH N 86-47-24 E 173.63 FT, TH S 15-52-33 E 93.24 FT, TH N 74-07-27 E 50.00 FT, TH N 15-52-33 W 82.00 FT, TH N 86-47-27 E 337.12 FT TO POB. T2S R7E 3.45 AC.

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 025

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-6 (16-18)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 25
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 7%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/3/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **025**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (16-18)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **25**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 7%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	350	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ANTHRACENE	550	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	1,700	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)PYRENE	1,900	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	2,200	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	770	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	1,200	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
CHRYSENE	1,800	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	380	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORANTHENE	3,800	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	880	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PHENANTHRENE	2,500	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PYRENE	2,900	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL	
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 026	

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-7 (0-0.5)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 26
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%**
* RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	SOIL
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	026

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	B-7 (0-0.5)
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	26
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38702

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%
* RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **026**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **26**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/3/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	SOIL
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	026

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	B-7 (0-0.5)
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	26
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38702

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%
* RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
ACENAPHTHYLENE	15,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
ANTHRACENE	20,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
BENZO(a)ANTHRACENE	51,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
BENZO(a)PYRENE	50,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
BENZO(b)FLUORANTHENE	47,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
BENZO(ghi)PERYLENE	17,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
BENZO(k)FLUORANTHENE	43,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
CHRYSENE	51,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
DIBENZO(a,h)ANTHRACENE	8,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
FLUORANTHENE	130,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
FLUORENE	10,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
INDENO(1,2,3-cd)PYRENE	20,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
NAPHTHALENE	10,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
PHENANTHRENE	96,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN
PYRENE	95,000	ug/Kg	6,600*	8270	26432	8/28/2003	8/31/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **026**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **26**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ARSENIC	4,900	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	68,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	420	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	15,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	16,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	28,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
SELENIUM	390	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	750	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	47,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **027**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **27**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
 *** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **027**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **27**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 027

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-7 (4-6)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 27
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROFUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/3/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/3/2003	CW
AROCLOR 1016	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1221	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1232	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1242	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1248	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1254	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1260	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 027

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-7 (4-6)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 27
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
* RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
ANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
ANTHRACENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZIDINE	ND	ug/Kg	5,000*	8270	26433	8/28/2003	9/2/2003	LAN
BENZO(A)ANTHRACENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZO(A)PYRENE	1,800	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZO(B)FLUORANTHENE	1,800	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZO(GHI)PERYLENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZO(K)FLUORANTHENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BENZOIC ACID	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/2/2003	LAN
BENZYL ALCOHOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-CHLOROETHOXY)ETHANE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-CHLOROETHYL)ETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-CHLOROETHOXY)METHANE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-CHLOROISOPROPYL)ETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-ETHYLHEXYL)PHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
4-BROMOPHENYLPHENYLETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BUTYLBENZYLPHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
CARBAZOLE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
4-CHLOROANILINE	ND	ug/Kg	6,500*	8270	26433	8/28/2003	9/2/2003	LAN
4-CHLORO-3-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-CHLORONAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-CHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3&4-CHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **027**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **27**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
4-CHLOROPHENYLPHENYLETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
CHRYSENE	1,800	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DI-N-BUTYLPHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DI-N-OCTYLPHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DIBENZO(A,H)ANTHRACENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DIBENZOFURAN	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3,3'-DICHLOROBENZIDINE	ND	ug/Kg	10,000*	8270	26433	8/28/2003	9/2/2003	LAN
2,3-DICHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,4-DICHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,6-DICHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DICYCLOHEXYL PHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DIETHYLPHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
DIMETHYLPHTHALATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,3-DIMETHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,4-DIMETHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,6-DIMETHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3,4-DIMETHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3,5-DIMETHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
1,3-DINITROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,4-DINITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
2,4-DINITROTOLUENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,6-DINITROTOLUENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
1,2-DIPHENYLHYDRAZINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
BIS(2-ETHYLHEXYL)ADIPATE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
FLUORANTHENE	3,300	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **027**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **27**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
FLUORENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
HEXACHLOROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
HEXACHLOROBUTADIENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
HEXACHLOROCYCLOPENTADIENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
INDENO(1,2,3-CD)PYRENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
ISOPHORONE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-METHYL-4,6-DINITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3&4-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
NAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-NITROANILINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
3-NITROANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
4-NITROANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
NITROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2-NITROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
4-NITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
N-NITROSODIMETHYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
N-NITROSODI-N-PROPYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
N-NITROSODIPHENYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
PENTACHLOROPHENOL	ND	ug/Kg	4,000*	8270	26433	8/28/2003	9/2/2003	LAN
PHENANTHRENE	1,700	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
PHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
PYRENE	3,100	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
PYRIDINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **027**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-7 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **27**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
2,4,5-TRICHLOROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/2/2003	LAN
2,4,6-TRICHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/2/2003	LAN
ANTIMONY	ND	ug/Kg	500	6020	26463	8/29/2003	8/29/2003	BJK
ARSENIC	8,500	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	35,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
BERYLLIUM	280	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	300	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	9,700	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	17,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	65,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
NICKEL	15,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
SELENIUM	530	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
THALLIUM	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	49,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	SOIL
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	031

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	B-8 (4-6)
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	31
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38703

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%
* RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/3/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/3/2003	CW
AROCLOR 1016	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1221	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1232	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1242	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1248	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1254	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1260	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
ANILINE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
ANTHRACENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BENZIDINE	ND	ug/Kg	50,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(A)ANTHRACENE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(A)PYRENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(B)FLUORANTHENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(GHI)PERYLENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(K)FLUORANTHENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZOIC ACID	ND	ug/Kg	33,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZYL ALCOHOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHOXY)ETHANE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHYL)ETHER	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHOXY)METHANE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROISOPROPYL)ETHER	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-ETHYLHEXYL)PHTHALATE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
4-BROMOPHENYLPHENYLETHER	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BUTYLBENZYLPHTHALATE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
CARBAZOLE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
4-CHLOROANILINE	ND	ug/Kg	13,000*	8270	26433	8/28/2003	9/3/2003	LAN
4-CHLORO-3-METHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-CHLORONAPHTHALENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-CHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3&4-CHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
4-CHLOROPHENYLPHENYLETHER	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
CHRYSENE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
DI-N-BUTYLPHthalATE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
DI-N-OCTYLPHthalATE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
DIBENZO(A,H)ANTHRACENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
DIBENZOFURAN	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3,3'-DICHLOROBENZIDINE	ND	ug/Kg	100,000*	8270	26433	8/28/2003	9/3/2003	LAN
2,3-DICHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DICHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DICHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
DICYCLOHEXYL PHTHALATE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
DIETHYLPHthalATE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
DIMETHYLPHthalATE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,3-DIMETHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DIMETHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DIMETHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3,4-DIMETHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3,5-DIMETHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
1,3-DINITROBENZENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DINITROPHENOL	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DINITROTOLUENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DINITROTOLUENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
1,2-DIPHENYLHYDRAZINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-ETHYLHEXYL)ADIPATE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
FLUORANTHENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
FLUORENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROBENZENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROBUTADIENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROCYCLOPENTADIENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
INDENO(1,2,3-CD)PYRENE	ND	ug/Kg	66,000*	8270	26433	8/28/2003	9/3/2003	LAN
ISOPHORONE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYL-4,6-DINITROPHENOL	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3&4-METHYLPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
NAPHTHALENE	10,000	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-NITROANILINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
3-NITROANILINE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
4-NITROANILINE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
NITROBENZENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2-NITROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
4-NITROPHENOL	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODIMETHYLAMINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODI-N-PROPYLAMINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODIPHENYLAMINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
PENTACHLOROPHENOL	ND	ug/Kg	8,000*	8270	26433	8/28/2003	9/3/2003	LAN
PHENANTHRENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
PHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
PYRENE	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
PYRIDINE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **031**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-8 (4-6)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **31**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
2,4,5-TRICHLOROPHENOL	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
2,4,6-TRICHLOROPHENOL	ND	ug/Kg	3,300*	8270	26433	8/28/2003	9/3/2003	LAN
ANTIMONY	ND	ug/Kg	500	6020	26463	8/29/2003	8/29/2003	BJK
ARSENIC	11,000	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	37,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
BERYLLIUM	250	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	160	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	9,700	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	14,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	11,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
NICKEL	18,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
SELENIUM	570	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
THALLIUM	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	42,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **034**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **WH**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **34**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/2/2003	9/2/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROMETHANE	ND	ug/L	2.0*	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **034**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **WH**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **34**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,4-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
N-PROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **034**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **WH**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **34**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOLUENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3,5-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOTAL XYLENES	ND	ug/L	3.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **034**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **WH**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **34**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **035**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **35**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	2,500*	8260	26482	9/4/2003	9/4/2003	BP
ACROLEIN	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
ACRYLONITRILE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BROMOBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BROMOFORM	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
BROMOMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
2-BUTANONE	ND	ug/L	2,500*	8260	26482	9/4/2003	9/4/2003	BP
N-BUTYLBENZENE	100	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CARBON DISULFIDE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CHLOROBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	1,000*	8260	26482	9/4/2003	9/4/2003	BP
CHLOROFORM	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CHLOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
2-CHLOROTOLUENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
DIBROMOMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2-DICHLOROBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: WATER
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 035

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-2W
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 35
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38703

COMMENTS: *** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,4-DICHLOROBENZENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
ETHYLBENZENE	2,300	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
2-HEXANONE	ND	ug/L	5,000*	8260	26482	9/4/2003	9/4/2003	BP
IODOMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
ISOPROPYLBENZENE	120	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	5,000*	8260	26482	9/4/2003	9/4/2003	BP
METHYLENE CHLORIDE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
MTBE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
N-PROPYLBENZENE	390	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
STYRENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **035**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **35**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TETRACHLOROETHENE	ND	ug/L	100*	8260	26482	9/2/2003	9/2/2003	BP
TOLUENE	920	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	500*	8260	26482	9/4/2003	9/4/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TRICHLOROETHENE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,2,4-TRIMETHYLBENZENE	3,000	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
1,3,5-TRIMETHYLBENZENE	790	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
VINYL ACETATE	ND	ug/L	5,000*	8260	26482	9/4/2003	9/4/2003	BP
VINYL CHLORIDE	ND	ug/L	100*	8260	26482	9/4/2003	9/4/2003	BP
TOTAL XYLENES	12,000	ug/L	300*	8260	26482	9/4/2003	9/4/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **035**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **35**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	1,400	ug/L	50*	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	1,300	ug/L	50*	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	7.4	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **035**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **35**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	160	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	10	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **036**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **36**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BENZENE	93	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
SEC-BUTYLBENZENE	1.1	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROETHYL VINYL ETHER	11	ug/L	10	8260	26482	9/2/2003	9/2/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROMETHANE	ND	ug/L	2.0*	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **036**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **36**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,4-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLBENZENE	280	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ISOPROPYLBENZENE	5.8	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
N-PROPYLBENZENE	4.3	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
STYRENE	4.6	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **036**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **36**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOLUENE	30	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRIMETHYLBENZENE	110	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3,5-TRIMETHYLBENZENE	21	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOTAL XYLENES	710	ug/L	3.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **036**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **36**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	16	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	18	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **036**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **36**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	160	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	12	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **037**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **37**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
SEC-BUTYLBENZENE	7.6	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/3/2003	9/3/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **037**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **37**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,4-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLBENZENE	4.0	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
N-PROPYLBENZENE	1.0	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **037**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **37**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOLUENE	1.2	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROETHENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRICHLOROETHENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRIMETHYLBENZENE	11	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3,5-TRIMETHYLBENZENE	2.6	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOTAL XYLENES	23	ug/L	3.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **037**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6W**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **37**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **037**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6W**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **37**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	100	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	31	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **038**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **TRIP BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **38**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/2/2003	9/2/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/2/2003	9/2/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **038**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **TRIP BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **38**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,4-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
NAPHTHALENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **038**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **TRIP BLANK**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **38**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
N-PROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOLUENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,2,4-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
1,3,5-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/2/2003	9/2/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/2/2003	9/2/2003	BP
TOTAL XYLENES	ND	ug/L	3.0	8260	26482	9/2/2003	9/2/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **039**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **SAMPLE DUPLICATE**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **39**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	250*	8260	26482	9/3/2003	9/3/2003	BP
ACROLEIN	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
ACRYLONITRILE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BROMOBENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BROMOFORM	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
BROMOMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
2-BUTANONE	ND	ug/L	250*	8260	26482	9/3/2003	9/3/2003	BP
N-BUTYLBENZENE	66	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
SEC-BUTYLBENZENE	49	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CARBON DISULFIDE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CHLOROENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	100*	8260	26482	9/3/2003	9/3/2003	BP
CHLOROFORM	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CHLOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROTOLUENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **039**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **SAMPLE DUPLICATE**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **39**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLORO BENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,4-DICHLORO BENZENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
ETHYLBENZENE	1,800	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
2-HEXANONE	ND	ug/L	500*	8260	26482	9/3/2003	9/3/2003	BP
IODOMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
ISOPROPYLBENZENE	110	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	500*	8260	26482	9/3/2003	9/3/2003	BP
METHYLENE CHLORIDE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
MTBE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
N-PROPYLBENZENE	510	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
STYRENE	58	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **039**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **SAMPLE DUPLICATE**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **39**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TETRACHLOROETHENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TOLUENE	680	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	50*	8260	26482	9/3/2003	9/3/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROETHENE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRIMETHYLBENZENE	3,000	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
1,3,5-TRIMETHYLBENZENE	970	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
VINYL ACETATE	ND	ug/L	500*	8260	26482	9/3/2003	9/3/2003	BP
VINYL CHLORIDE	ND	ug/L	10*	8260	26482	9/3/2003	9/3/2003	BP
TOTAL XYLENES	7,500	ug/L	30*	8260	26482	9/3/2003	9/3/2003	BP
AROCLOR 1016	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1221	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1232	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1242	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1248	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1254	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1260	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **039**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **SAMPLE DUPLICATE**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **39**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	1,300	ug/L	50*	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	1,100	ug/L	50*	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	6.7	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **039**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **SAMPLE DUPLICATE**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **39**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	160	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	10	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **040**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **DECON BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **40**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/3/2003	9/3/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **040**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **DECON BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **40**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,4-DICHLOROBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
N-PROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **040**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **DECON BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **40**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3,5-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOTAL XYLENES	ND	ug/L	3.0	8260	26482	9/3/2003	9/3/2003	BP
AROCLOR 1016	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1221	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1232	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1242	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1248	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1254	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1260	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	WATER
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	040

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	DECON BLANK
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	40
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38703

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **040**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **DECON BLANK**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **40**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38703**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	ND	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **041**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **GEOPROBE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **41**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/3/2003	9/3/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **041**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **GEOPROBE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **41**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,4-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
N-PROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **041**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **GEOPROBE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **41**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRICHLOROBENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3,5-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOTAL XYLENES	ND	ug/L	3.0	8260	26482	9/3/2003	9/3/2003	BP
AROCLOR 1016	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1221	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1232	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1242	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1248	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1254	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1260	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **041**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **GEOPROBE BLANK**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **41**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **041**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **GEOPROBE BLANK**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **41**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	ND	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **METHANOL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **042**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **METHANOL BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **42**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **METHANOL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **042**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **METHANOL BLANK**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **42**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-METHYLNAPHTHALENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
NAPHTHALENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **METHANOL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **042**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **METHANOL BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **42**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS:

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/3/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **043**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **BOTTLE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **43**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
ACROLEIN	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
ACRYLONITRILE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMODICHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
BROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-BUTANONE	ND	ug/L	25	8260	26482	9/3/2003	9/3/2003	BP
N-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
SEC-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TERT-BUTYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON DISULFIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
CARBON TETRACHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROETHYL VINYL ETHER	ND	ug/L	10	8260	26482	9/3/2003	9/3/2003	BP
CHLOROFORM	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CHLOROMETHANE	ND	ug/L	2.0*	8260	26482	9/3/2003	9/3/2003	BP
2-CHLOROTOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOCHLOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DIBROMOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **043**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **BOTTLE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **43**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,4-DICHLOROENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
DICHLORODIFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,2-DICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
2,2-DICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
CIS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRANS-1,3-DICHLOROPROPENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ETHYLENE DIBROMIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
HEXACHLOROBUTADIENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
2-HEXANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
IODOMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
ISOPROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
4-METHYL-2-PENTANONE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
METHYLENE CHLORIDE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
MTBE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
N-PROPYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
STYRENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **043**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **BOTTLE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **43**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TETRACHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TETRACHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOLUENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRICHLOROENZENE	ND	ug/L	5.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,1-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,1,2-TRICHLOROETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROETHENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TRICHLOROFLUOROMETHANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,3-TRICHLOROPROPANE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,2,4-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
1,3,5-TRIMETHYLBENZENE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
VINYL ACETATE	ND	ug/L	50	8260	26482	9/3/2003	9/3/2003	BP
VINYL CHLORIDE	ND	ug/L	1.0	8260	26482	9/3/2003	9/3/2003	BP
TOTAL XYLENES	ND	ug/L	3.0	8260	26482	9/3/2003	9/3/2003	BP
AROCLOR 1016	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1221	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1232	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1242	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1248	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1254	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA
AROCLOR 1260	ND	ug/L	0.20	8082	26248	8/27/2003	8/28/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **043**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **BOTTLE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **43**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
CHRYSENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
FLUORENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN
PYRENE	ND	ug/L	5.0	8270	26403	8/27/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **WATER**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **043**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **BOTTLE BLANK**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **43**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38704**

COMMENTS: * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
DISSOLVED ARSENIC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED BARIUM	ND	ug/L	100	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CADMIUM	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED CHROMIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED COPPER	ND	ug/L	25	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED LEAD	ND	ug/L	3.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED MERCURY	ND	ug/L	0.20	7470	26453	8/28/2003	8/28/2003	JTW
DISSOLVED SELENIUM	ND	ug/L	5.0	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED SILVER	ND	ug/L	0.50	6020	26477	9/1/2003	9/1/2003	BJK
DISSOLVED ZINC	ND	ug/L	10	6020	26477	9/1/2003	9/1/2003	BJK



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email: asbestos@fibertec-usa.com

Geoprobe
7794 Boardwalk Road
Brighton, MI 48116
Phone: 248 446 5700
Fax: 248 446 5701

Chain of Custody # 30710

PAGE 1 of 5

Client Name: AKI Peeders	Purchase Order#		Client Sample Description	MATRIX (SEE RIGHT CORNER FOR CODE)	# OF CONTAINERS	PREPARED	PARAMETERS				Turnaround	Matrix Code
Contact Person: Mark Van Deren	Project Name/Number: Project # 3956J						MT metals	S6	BC	NI		S Soil
5860 Ford Road			1	B-1 (0-0.5)		X	VOCS					W Water
Superior Township, Washtenaw County			2	B-1 (0.5-1)		X						A Air
Michigan			3	B-1 (1-6)		X						O Oil
			4	B-1 (10-12)		X						P Paint
			5	B-2 (0-0.5)		X						X Other: Specify
			6	B-2 (4-6)		X						9/3
			7	B-2 (10-12)		X						Remarks:
			8	B-2 (14-16)		X						
			9	B-2 (20-22)		X						
			10	B-3 (0-0.5)		X						

RCVD ON ICE

Relinquished By: <i>[Signature]</i>	Date/Time: 8/26 9:00	Received By: <i>[Signature]</i>	Date/Time:
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By:	Date/Time:

7403
30 A111L

LAB USE ONLY:
Fibertec project number
Laboratory tracking
Temperature at receipt

TERMS & CONDITIONS ON BACK



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Chain of Custody 38701

PAGE 2 of 5

Client Name: AKT Peerless		Purchase Order#		Client Sample Descriptor		MATRIX (SEE RIGHT COLUMN FOR CODE)		# OF CONTAINERS		PRESERVED		PARAMETERS		Turnaround		Matrix Code	
Contact Person: Mark Van Doren		Project Name/Number: 5860 Ford Road Superior Township Washkewicz Co., MI		39561T								VOC PVA MPCs SB Be NI TI PCBs		24 hour RUSH (purchase separate) 48 hour RUSH (purchase separate) 72 hour RUSH (purchase separate) STANDARD (5-7 BUS. DAYS) CUTTER: Specify 7/3		S Soil W Water A Air O Oil P Paint X Other: Specify	
Date	Time	Client Sample #	Client Sample Descriptor		MATRIX		# OF CONTAINERS		PRESERVED		PARAMETERS		Turnaround		Matrix Code		
8/22		11	B-3 (4-6)		S		2		Y								
		12	B-3 (10-12)		S		2		Y								
		13	B-3 (16-18)		S		2		Y								
		14	B-4 (0-0.5)		S		2		Y								
		15	B-4 (0.5-4)		S		2		Y								
		16	B-4 (4-6)		S		2		Y								
		17	B-4 (10-12)		S		2		Y								
		18	B-5 (0-0.5)		S		2		Y								
		19	B-5 (4-6)		S		2		Y								
		20	B-5 (10-12)		S		2		Y								

Comments:

Requisitioned By: *James Burt Johnson* Date/Time: 8/26 9:00 Received By: *Jennifer Reedy*

Requisitioned By: _____ Date/Time: _____ Received By: _____

Requisitioned By: _____ Date/Time: _____ Received By: _____

LAB USE ONLY
FiberTec Policy: All samples must be stored in a cool, dry place until analyzed. Laboratory tracking temperature of sample.

TERMS & CONDITIONS ON BACK

Geoprobe
 7794 Beardwalk Road
 Brighton, MI 48116
 Phone: 248 446 5700
 Fax: 248 446 5701

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Analytical Laboratory
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 Fax: 517 699 0388
 email: lab@fiberitec-usa.com



Client Name: AKT Peabess		Contact Person: Mark Van Doren		Project Name/Number: 5860 Ford Road Project # 39565		Purchase Order#		Client Sample Descriptor		Matrix (SEE RIGHT CORNER FOR CODE)		PARAMETERS		Turnaround		Matrix Code	
Date	Time	Client Sample #															
8/26	9:00	21	B-6 (0-0.5)			S									24 hour RUSH (purchase applies)	S	Soil
		22	B-6 (4-6)			V									48 hour RUSH (purchase applies)	W	Water
		23	B-6 (10-12)												72 hour RUSH (purchase applies)	A	Air
		24	B-6 (14-16)												Standard (5-7 bus. days)	O	Oil
		25	B-6 (16-18)												Other: specify	P	Paint
		26	B-7 (0-0.5)												213	X	Other: Specify
		27	B-7 (4-6)														
		28	B-7 (7-9)														
		29	B-8 (0-0.5)														
		30	B-8 (1-3)														

Remarks:

Received By: Jennifer Reedy
 Date/Time: 8/26 9:00

Received By:
 Date/Time:

Received By Laboratory:
 Date/Time:

Relinquished By: [Signature]
 Date/Time:

Relinquished By:
 Date/Time:

Relinquished By:
 Date/Time:

USE ONLY
 Fiberitec Prepaid Invoices
 Laboratory Invoices
 Temperature Labels

TERMS & CONDITIONS ON BACK

Client Name: AKT Peerless		Contact Person: Mark Van Doren		Project Name/ Number: 5860 Ford Road		Project #: 3956J		Client Sample Descriptor		Matrix Code		
Purchase Order#		Date Time		Client Sample #		Superior Township		Washitana County, MI		Turnaround		
LAB USE ONLY		Date/Time		Client Sample #		MATERIALS		PARAMETERS		Matrix Code		
31	B-8 (4-6)	31		31		PCBS	SVOCs	MI Metals	VOCs	PHAs	24 hour RUSH (surcharge applies)	S Soil
32	B-8 (10-12)	32		32							48 hour RUSH (surcharge applies)	W Water
33	B-8 (14-16)	33		33							72 hour RUSH (surcharge applies)	A Air
34	WH	34		34							Standard (5-7 bus. days)	O Oil
35	B-2W	35		35							Other: Specify	P Paint
36	B-5W	36		36							9/3	X Other: Specify
37	B-6W	37		37								
38	Trip Blank	38		38								
39	Sample Duplicate	39		39								
40	Decon Blank	40		40								
Comments: AVOA vml broke												

Relinquished By: <i>Jason</i>	Date/Time: 8/26 9:00	Received By: <i>Amijer Reedy</i>
Relinquished By: <i>Jason</i>	Date/Time:	Received By:
Relinquished By:	Date/Time:	Received By Laboratory:

LAB USE ONLY
Fibertec project number
Laboratory tracking
Temperature outside of



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Chain of Custody

38704

PAGE 5 of 5

Client Name: AKT Peerless		Project Name/Number: Mark Van Deren Project# 39563		Purchase Order#		Client Sample Descriptor		Matrix (SEE BACK COVER FOR CODE)		# OF CONTAINERS		PRESERVED		VOCs		PMTs		MI Metals		PCBs	
Contact Person: Mark Van Deren		5860 Ford Road		Superior Township		Geoprobe Blank		W5		5		Y		X		X		X		X	
Address: Waubesaunee Township, Michigan		↓		↓		Michigan Blank		W1		1		Y		X		X		X		X	
Date Time		↓		↓		Boile Blank		W5		5		Y		X		X		X		X	

Turnaround: 24 hour RUSH (purchase order), 48 hour RUSH (purchase order), 72 hour RUSH (purchase order), Standard (5-7 bus. days), Other: Specify **9/3**

Matrix Code: S Soil, W Water, A Air, O Oil, P Pd-11, X Other: Specific

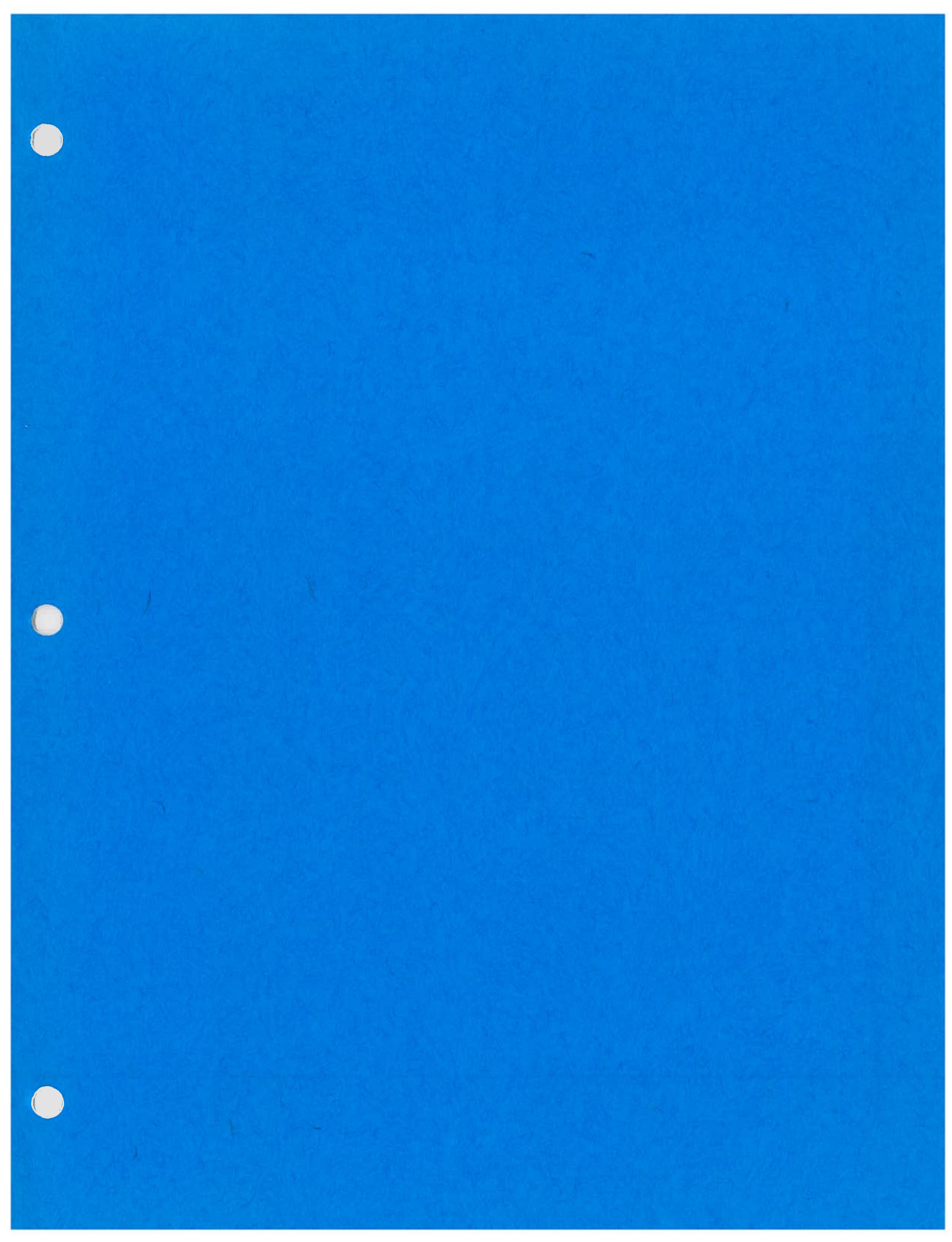
Remarks:

Comments:

Relinquished By: Jessica Eastbourne	Date/Time: 8/26 9:00	Received By: Jennifer Reedy
Relinquished By:	Date/Time:	Received By:
Relinquished By:	Date/Time:	Received By Laboratory:



TERMS & CONDITIONS ON BACK



Appendix C
Project Cost Proforma

CORNERS AT DIXBORO PROFORMA

		TOTAL	PHASE 1A&1B
SOFT COSTS:			
LEGAL		\$10,000	\$10,000
ENGINEERING	1.50%	\$93,375	\$54,000
ARCHITECT	3%	\$186,750	\$108,000
CONSTRUCTION MAGEMENT	5%	\$311,250	\$180,000
SURVEY		\$15,000	\$10,000
FINANCING		\$100,000	\$55,000
INTEREST RESERVE	6%	\$201,577	\$115,221
		\$0	
MISC		\$7,000	\$3,500
S/T SOFT COSTS		\$924,952	\$535,721
LAND		\$495,000	\$495,000
HARD COSTS:			
BUILDING	\$100.00	\$4,980,000	\$2,880,000
TENANT IMPROVEMENTS (LANDLORD)	\$25.00	\$1,245,000	\$720,000
S/T LANDLORD HARD COSTS		\$6,225,000	\$3,600,000
TENANT IMPROVEMENTS (OFFICE TENANT)	\$50.00	\$1,985,000	\$1,110,000
TENANT IMPROVEMENTS (RETAIL TENANT)	\$120.00	\$1,212,000	\$792,000
FEEES FOR ENGR, ACH, AND CM		\$303,715	\$180,690
S/T TENANT COSTS		\$3,500,715	\$2,082,690
S/T HARD COSTS		\$9,725,715	\$5,682,690
TOTAL PROJECT COSTS		\$11,145,667	\$6,713,411
S/T LANDLORD COSTS		\$7,644,952	\$4,630,721

PHASE 1A

PHASE 2

7000	
\$35,250	\$39,375
\$70,500	\$78,750
\$117,500	\$131,250
8000	\$5,000
40000	\$45,000
\$78,145	\$86,356
\$3,500	\$3,500
\$359,895	\$389,231
\$495,000	
\$1,880,000	\$2,100,000
\$470,000	\$525,000
\$2,350,000	\$2,625,000
\$610,000	\$875,000
\$792,000	\$420,000
\$133,190	\$123,025
\$1,535,190	\$1,418,025
\$3,885,190	\$4,043,025
\$4,740,085	\$4,432,256
\$3,204,895	\$3,014,231



Appendix B
Phase I and Phase II ESA Reports



**PHASE I ENVIRONMENTAL SITE ASSESSMENT
5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN**

for

**WASHTENAW COUNTY
ANN ARBOR, MICHIGAN**

**AKT PEERLESS PROJECT NO. 3956J-1-17
AUGUST 7, 2003**

**PHASE I ENVIRONMENTAL SITE ASSESSMENT
5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN**

for

**WASHTENAW COUNTY
ANN ARBOR, MICHIGAN**

**AKT PEERLESS PROJECT No. 3956J-1-17
AUGUST 7, 2003**

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PHASE I ENVIRONMENTAL SITE ASSESSMENT

**5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN**

FOR

**WASHTENAW COUNTY
ANN ARBOR, MICHIGAN**

AKT PEERLESS PROJECT NO. 3956J-1-17

1.0 INTRODUCTION

Washtenaw County retained AKT Peerless Environmental Services (AKT Peerless) to conduct a Phase I Environmental Site Assessment (ESA) of the structure and associated property located at 5860 Ford Road in Superior Township, Washtenaw County, Michigan. AKT Peerless' scope of work is based on its proposal PJ-4424, dated March 27, 2003, and the terms and conditions of the agreement.

AKT Peerless' scope of work is based on American Society for Testing and Materials' (ASTM's) "*Standard Practice For Environmental Site Assessments: ESA E-1527*," which defines good commercial and customary practice for conducting an ESA and establishing "due diligence." Further, AKT Peerless' assessment is intended to satisfy the due-diligence requirements to qualify for the innocent landowner defense under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

AKT Peerless' ESA was performed for the benefit of the Washtenaw County, and said party may rely on the contents and conclusions of this report.

1.1 PURPOSE

The purpose of AKT Peerless' ESA is to provide an independent, professional opinion of any recognized environmental conditions and potential environmental liabilities associated with the subject property. According to ASTM's standard E 1527, Section 1.1.1, the term *recognized environmental conditions* means the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate (1) an existing release, (2) a past release, or (3) a material threat of a release of any hazardous substances or petroleum

- Mr. Kenneth Schmidt, prospective purchaser
- Ms. Kay Williams, Superior Township Clerk

1.3 LIMITATIONS AND EXCEPTIONS OF THE ESA

AKT Peerless encountered the following limitations or exceptions in completing the ESA:

- Evaluation of soil and groundwater features at and near the subject property was based only on published maps and other readily available information. AKT Peerless used this information to assess soil types and groundwater flow directions to determine if any nearby sites present an environmental risk to the subject property.
- AKT Peerless does not typically review nearby sites in detail unless the site appears to present an environmental risk to the subject property.
- Unless specifically noted, invasive investigation of any kind has not been performed. Observation under floors, above ceilings, behind walls, within surface and subsurface soils, within groundwater, within confined spaces, or inaccessible areas has not been performed.
- Based on ASTM Standard Practice E 1527, AKT Peerless' ESA does not include investigation for wetlands, lead in drinking water, lead-based paint and asbestos containing building materials (ACBMs).
- AKT Peerless' scope of work did not include conducting a review of property title documentation. It has been AKT Peerless' experience that reviewing title search information generally does not yield information beneficial in completing an ESA.
- Nothing in this report constitutes a legal opinion or legal advice. For information regarding individual or organizational liability AKT Peerless recommends consultation with independent legal counsel.
- AKT Peerless was unable to gain access to the interior of the storage shed because it was locked.
- Structures have been located on the subject property since approximately 1929. Specific information regarding the utilities associated with these structures (i.e., potable wells, septic systems, heating systems) was not readily accessible at the time this assessment.
- Due to the poor scale of the historical aerial photographs, small features (i.e., individual drums, fuel dispensers) could not be depicted.
- AKT Peerless submitted an Environmental Assessment Questionnaire to the subject property owners, but had not received a response at the time of this assessment. Any pertinent information received by the property owners that changes the conclusions or recommendations stated in this report will be forwarded immediately as an addendum to this report.
- Visual observations of the ground surface at the subject property were limited due to dense vegetation.

2.3 STRUCTURES/OTHER IMPROVEMENTS

General information regarding structures located on the subject property is presented in the following table:

Building Type	Construction and Number of Stories	Approximate Square Footage	Construction and Improvements Dates
Storage shed	Frame/block construction on concrete slab	300	Constructed in approximately 1929.

AKT Peerless was unable to gain access to the interior of the storage shed because it was locked.

2.4 UTILITIES AND MUNICIPAL SERVICES

AKT Peerless reviewed the type and supplier of utilities and municipal services for the subject property. These services are described in the following table:

Utility/Service	Type	Utility Company or Municipality	Historical Service
Heating	Natural gas	Michigan Consolidated Gas Company	None identified
Municipal waste	General refuse	None currently generated	None identified
Potable water	On-site well	Private	None identified
Electrical	Line Feed	Detroit Edison	None identified
Sewerage disposal	On-site septic	Private	None identified

As indicated above, according to the Superior Township Utility Department, the subject property is not connected to the municipal water or sanitary sewer. According to Superior Township Building Department records, the former service station was heated by natural gas; however, according to a representative of Michigan Consolidated Gas Company, natural gas is not connected to the subject property. Therefore, the former structures on the subject property may have used an alternative fuel (i.e., coal, electricity, wood, or heating oil) as a source for the heating system.

As presented in Section 3.3, structures have been located on the subject property since approximately 1929. Specific information regarding the utilities associated with these structures (i.e., potable wells, septic systems, heating systems) was not readily accessible at the time this assessment.

2.5 CURRENT USES OF THE PROPERTY

According to tax assessment records, the subject property is currently owned by Carpenter Brothers Enterprises and Mark & Madelynn Korzon. The subject property currently contains one abandoned storage shed and densely vegetated and wooded land. Historical uses of the subject property are discussed in Section 3.3. See Appendix B for photographs of the property taken during AKT Peerless' site visit.

Typically, the Boyer soils have a surface layer that is dark grayish-brown loamy sandy about 8 inches thick. The subsurface layer is about 10 inches of yellowish-brown loamy sand. The subsoil is approximately 14 inches thick of clay. The upper part is strong-brown, friable sandy loam. The lower part is brown, firm heavy sandy loam. The underlying material, to a depth of approximately 60 inches, is pale-brown gravelly coarse sand.

The soils on the eastern portion of the subject property are classified as St. Clair loam, with 6 to 12 percent slopes. These soils are described as *"well drained and moderately well drained, gently sloping to very steep soils formed in clayey textured glacial till. These soils are located on till plains and moraines"*. Typically, the St. Clair soils have a surface layer that is dark brown clay loam about 9 inches thick. The subsoil is about 16 inches of firm clay. The upper part is yellowish brown, the middle part is brown, and the lower part is dark brown. The underlying material, to a depth of approximately 60 inches, is brown clay.

According to the Michigan Geological Survey Division's publication, *Quaternary Geology of Southern Michigan*, soils in the area are medium-textured glacial till. These soils are described as gray, grayish brown or reddish brown, nonsorted glacial debris; matrix is dominantly loam and silt loam texture, variable amounts of cobbles and boulders. Occurs in narrow linear belts of hummocky relief marking former standstills of ice-sheet margin. Includes areas of coarser or finer-textured tills as well as small areas of outwash. Soil thickness ranges from 60 to 90 feet. Typically, end moraines of medium-textured till are associated with moderate hydraulic permeability.

3.2 FEDERAL AND STATE DATABASES

AKT Peerless retained Environmental Data Resources, Inc. (EDR), to research federal and state environmental database information. The purpose of this research was to evaluate potential environmental risks associated with the subject property, adjoining sites, and nearby sites located within specified search parameters. Refer to Appendix C for the EDR report.

Typically, sites at a distance greater than a 1/2-mile radius represent only a remote chance of affecting the subject property. However, the maximum search distance extends to a 1-mile radius for some databases in accordance with ASTM Approximate Minimum Search Distances.

The subject property was not listed on any of the federal and state databases in the EDR report.

AKT Peerless' review of the databases (including the orphan list) also considered the potential or likelihood of contamination from adjoining and nearby sites. To evaluate which of the adjoining and nearby sites identified in the EDR report present an environmental risk to the subject property, AKT Peerless considered the following criteria:

1. Type of database on which the site was identified;
2. Location, direction, and distance of the site relative to the subject property;
3. Anticipated groundwater flow direction in the area of the subject property;
4. Local soil conditions in the area of the subject property;
5. Surface and subsurface obstructions and diversions (e.g., buildings, roads, sewer systems, utility service lines, rivers, lakes, and ditches) present near the subject property.

subject property, included Potter's Standard (1967-1976), Gene's Used Cars (1978), Dixboro Service (1980), Dixboro Gulf (1982), and Tanglewood Gulf and Trusty's Service (1984). Currently, the western portion of the subject property is occupied by an abandoned storage shed. The eastern portion of the subject property has consisted of undeveloped land since at least 1940.

The northern adjoining property, beyond Ford Road, has consisted of commercial development (southwest corner) and undeveloped land since at least 1940. Currently, this adjoining property is occupied by a BP Gasoline Station and Dixboro Village Shoppes. The southern and eastern adjoining properties have consisted of undeveloped land since at least 1940. The western adjoining property, beyond Plymouth Road, consisted of agricultural land from at least 1940 until sometime between 1955 and 1963, when residential development began.

3.3.1 Aerial Photographs

AKT Peerless reviewed historical aerial photographs of the subject property area at the Michigan State University Center for Remote Sensing. AKT Peerless' review of historical aerial photographs of the subject property is summarized in the following table:

Photo Date	Observations (Subject Property)	Potential Environmental Concerns
1940, 1955, 1963	The northwest corner of the subject property consists of a gasoline station. The remainder of the subject property appears to consist of undeveloped land. A creek is evident near the central portion of the subject property, running from southwest to northeast.	Gasoline station on northwest corner
1969	The northwest corner of the subject property consists of a gasoline station. The remainder of the subject property appears to consist of undeveloped, wooded land. A creek is evident near the central portion of the subject property, running from southwest to northeast.	Gasoline station on northwest corner
1978	The northwest corner of the subject property consists of a gasoline station. A bare area, with a circular drive, is located just east of the gasoline station. The remainder of the subject property appears to consist of undeveloped, wooded land. A creek is evident near the central portion of the subject property, running from southwest to northeast.	Gasoline station on northwest corner Bare area near northwest corner
1985	Vegetation has covered the bare area near the northwest corner of the subject property.	Gasoline station on northwest corner
1993	The northwest corner of the subject property consists of vacant land. One building is evident. The remainder of the subject property appears to consist of undeveloped and wooded land.	None

As indicated in the above table, potential environmental concerns on the subject property identified during AKT Peerless' aerial photograph review appeared to be limited to a gasoline station on the northwest corner of the subject property in the 1940 through 1985 aerial photographs and a bare area near the northwest corner of the subject property in the 1978 aerial photograph. Due to the poor scale of the photographs, small features (i.e., individual drums, fuel dispensers) could not be depicted.

environmental risk to the subject property. Due to the poor scale of the photographs, small features (i.e., individual drums, fuel dispensers) could not be depicted.

3.3.2 Tax Assessment Records

AKT Peerless reviewed tax assessment records on the subject property at the Superior Township Tax Assessment Office. The potential environmental concerns considered are summarized in the following table:

Potential Environmental Concern	Comments
Storage Tanks	None identified
Asbestos-Containing Materials	None identified
PCB Materials	None identified
On-site Well/Septic System	Water well and septic system on-site
Disposal Facilities/Fill Material (Lagoons, Pits, Landfills)	None identified

According to the assessor records, the subject property is owned by Carpenter Brothers Enterprises and Mark & Madelynn Korzon. Prior to a land split in 1989, the subject property was a single 7.88-acre parcel. An assessment card, dated September 25, 1979, indicated the use of the subject property was a service station. One 2,500-square-foot block building, with a 300-square-foot office, was identified on the card. The building was reportedly constructed in approximately 1929. The subject property was served by a private water well and septic system. No specific information (i.e., location, year installed, etc.) regarding the well and septic system was available.

According to Ms. Kay Williams, Superior Township Clerk, the Ann Arbor Wastewater Treatment Facility reportedly disposed of treatment sludge on the western portion of the subject property in the 1970s.

3.3.3 Building Department Records

AKT Peerless contacted the Superior Township Building Department for records on the subject property. No file pertaining to the subject property is maintained by the building department.

3.3.4 City Directories

To evaluate historical information regarding potential past uses of the subject property, AKT Peerless referred to City Directories at the Polk's Cross-Reference Directory archival library. AKT Peerless researched all the known addresses historically associated with the subject property. Information obtained for the historical addresses associated with the subject property was limited to residential and commercial business listings. Information obtained from the reviewed directories for the current site addresses and any historical commercial listings is presented in the following table:

Schmidt indicated that the Ann Arbor Wastewater Treatment Facility reportedly disposed of treatment sludge on the western portion of the subject property in the 1970s. Refer to Appendix D for a copy of AKT Peerless' environmental site assessment questionnaire.

3.4.2 Local Fire Department

AKT Peerless contacted the Superior Township Fire Department to obtain available information regarding registered storage tanks or incident reports on the subject property. According to Captain Wayne Dickinson, Fire Marshall, USTs were removed in 1989; however, file information indicates only one gasoline UST was removed from the subject property. One soil sample was collected from each end of the UST at the time of removal. The samples were analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX). Analytical results indicated all parameters were below the method detection limit (MDL).

MDNR correspondence, dated February 13, 1989, indicated that the UST and soil removal was observed by a representative of the Washtenaw County Health Department (WCHD). The MDNR indicated the soil removal was complete, and no further investigation was necessary. Superior Township Fire Department correspondence, dated February 14, 1989, indicated that all requirements had been completed and the excavation had been backfilled. Further, Captain Dickinson was not aware of any potential environmental concerns at or near the property.

See Appendix E for fire department file information.

3.4.3 MDEQ Remediation and Redevelopment Division

AKT Peerless contacted MDEQ's Remediation and Redevelopment Division (RRD), Cost Recovery Unit, in Lansing, Michigan, to evaluate whether any environmental cleanup liens had been filed against the subject property. MDEQ did not have any record of environmental cleanup liens pending against the subject property.

In addition, AKT Peerless contacted the MDEQ-RRD district office regarding the subject property. According to information received from MDEQ-RRD, no files pertaining to the subject property were found.

3.4.4 MDEQ Waste and Hazardous Materials Division

AKT Peerless contacted MDEQ's Waste and Hazardous Materials Division (WHMD) to review available records regarding registered USTs, waste management activities, permits, inspections, or violations on the subject property. According to information received from MDEQ-WHMD, no files pertaining to the subject property were found.

3.4.5 MDEQ Geological and Land Management Division

AKT Peerless referenced the MDEQ Geological and Land Management Division (GLMD) database regarding environmental information related to the subject property. According to the online Oil and Gas database, there are no documented oil wells in Section 18, Township 2 South (T. 2S.), Range 7 East (R. 7E.), Superior Township, Washtenaw County, Michigan.

of 20 to 24 feet below ground surface (bgs). Analytical results indicated the presence of ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in one soil sample; and benzene, ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in two groundwater samples above the MDEQ Residential Drinking Water Protection Criteria.

See Appendix I for a copy of Superior's Phase II ESA.

4.0 SITE INSPECTION

The objective of the site inspection was to identify recognized environmental conditions, such as evidence of hazardous materials, oil spills or surface staining, storage tank systems, potential polychlorinated biphenyls (PCBs) and asbestos sources, as well as other obvious environmental concerns associated with the subject property.

On July 22, 2003, Ms. Amy Kapuga of AKT Peerless conducted an inspection of the subject property. AKT Peerless was accompanied by Mr. Kenneth Schmidt during its site inspection. Visual observations of the ground surface at the subject property were limited due to dense vegetation. In addition, AKT Peerless was unable to gain access to the interior of the storage shed because it was locked. Otherwise, AKT Peerless did not encounter any other limitations imposed by physical obstructions (i.e., demolished buildings or inaccessible storage areas) during the site inspection.

4.1 HAZARDOUS SUBSTANCES AND PETROLEUM PRODUCTS

AKT Peerless did not observe any evidence of current potentially hazardous substance or petroleum product storage at the subject property.

4.2 HAZARDOUS AND NON-HAZARDOUS WASTE

AKT Peerless did not observe any evidence of hazardous or non-hazardous waste generation, storage, or releases at the subject property.

4.3 UNIDENTIFIED SUBSTANCES

AKT Peerless did not observe any unidentified substances at the subject property.

4.4 STORAGE TANK SYSTEMS

No visual evidence (i.e., vent pipes, fill ports, dispensing pumps) of current UST or AST systems was observed at the subject property during the site visit.

4.5 SUSPECT PCB SOURCES

AKT Peerless inspected the subject property for the presence of liquid-cooled electrical units such as transformers and large capacitors. Such units are notable as they may be potential PCB sources. The potential PCB sources and any obvious environmental concerns observed, such as leaks and stains, are summarized in the following table:

5.0 CONCLUSIONS AND RECOMMENDATIONS

The purpose of AKT Peerless' Phase I ESA was to provide a professional opinion of the potential and recognized environmental conditions and liabilities, if any, associated with the subject property located at 5860 Ford Road in Superior Township, Washtenaw County, Michigan. AKT Peerless' scope of work is based on ASTM's "*Standard Practice For Environmental Site Assessments: ESA E-1527*". Any exceptions to, or deletions from, this practice are described in Section 1.3 of this report. Further, AKT Peerless' assessment is intended to satisfy due-diligence requirements to qualify for the innocent landowner defense under CERCLA.

This assessment has revealed no evidence of *recognized environmental conditions* in connection with the subject property, except for the following:

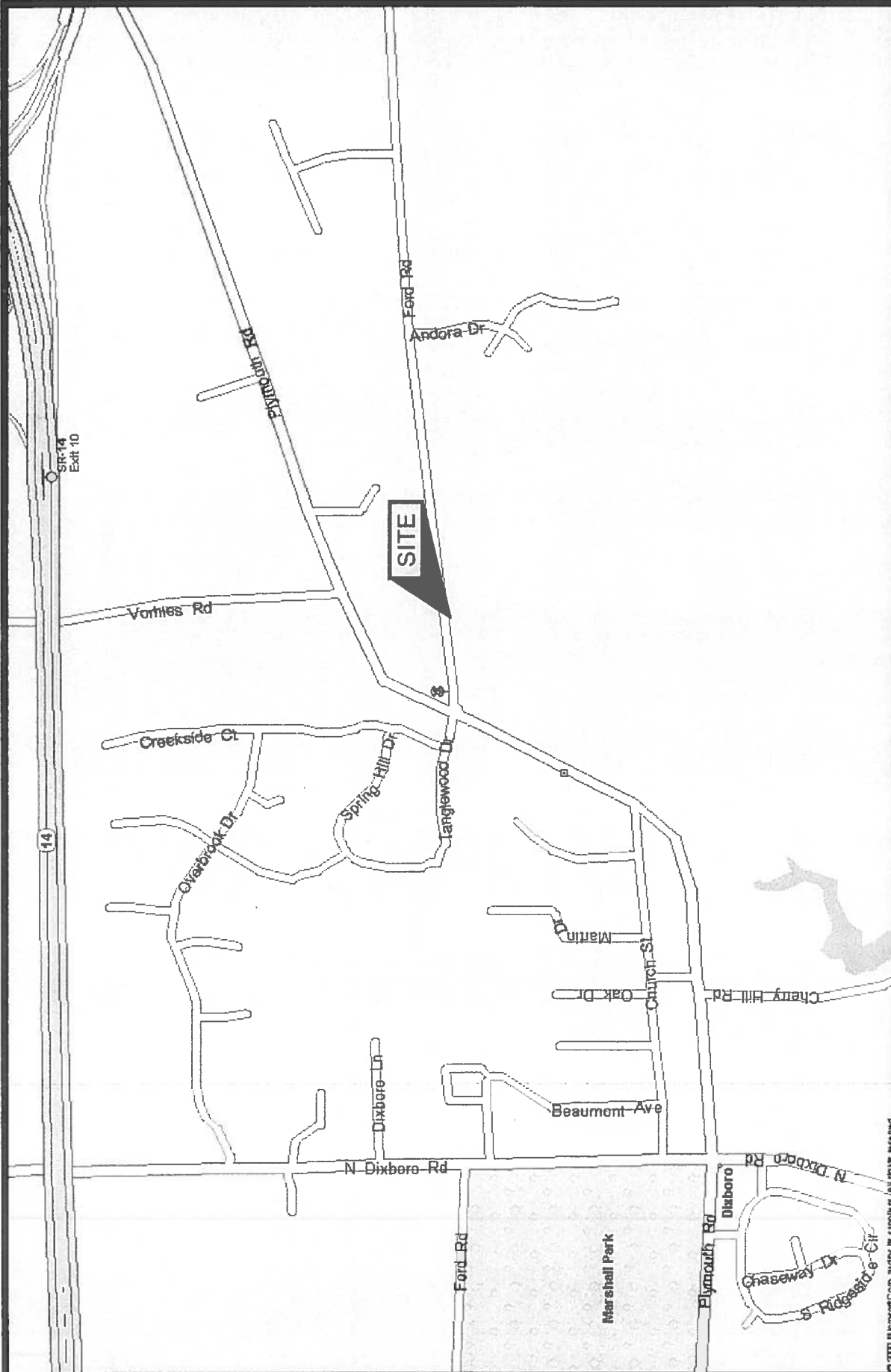
1. As discussed in Sections 3.3 and 3.4, the western portion of the subject property was occupied by a gasoline station utilizing at least one UST from at least 1967 until approximately 1984. Previous investigations indicated the presence of target compounds above applicable criteria in the soil and groundwater.
2. As discussed in Sections 3.3 and 3.4, the western portion of the subject property was occupied by an automobile service station and tractor repair facility from at least 1967 until approximately 1984.
3. As discussed in Sections 2.4, 3.3.2 and 3.5, the western portion of the subject property utilized a septic system since at least 1967. Previous investigations indicated the presence of target compounds above applicable criteria in the soil and groundwater.
4. As discussed in Section 3.3.2 and 3.4.1, unnatural topography was observed on the western end of the subject property. Reportedly, the Ann Arbor Wastewater Treatment Facility disposed of treatment sludge on the western portion of the subject property in the 1970s.
5. As discussed in Section 4.7, areas of debris, consisting mostly of general refuse items such as including rusted cans, bottles, and what appeared to be a small oven, was observed near the southwest portion of the subject property. No evidence of spillage, leakage, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.
6. As discussed in Section 4.7, a debris pile, consisting mostly of miscellaneous materials, including rusted 55-gallon drums, a rusted hot water heater, and what appeared to be hoses from the former filling station pumps, was observed south of the storage shed located on the western portion of the subject property. No evidence of spillage, leakage, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.

AKT Peerless recommends conducting a subsurface investigation to evaluate subsurface conditions at the subject property.

Although not considered *recognized environmental conditions*, the following other potential environmental concerns were identified:

1. As discussed in Sections 2.4 and 3.3, structures have been located on the subject property since at least 1940. According to Superior Township Building Department records, the former service station was heated by natural gas; however, according to a representative of Michigan Consolidated Gas Company, natural gas is not connected to the subject property. Therefore, the former structures on the subject property may have used an alternative fuel (i.e., coal, electricity, wood, or heating oil) as a source for the heating system.

FIGURES



DRAWN BY: CDD
 DATE: 02-28-01

LEGEND
 N
 W E
 S

PROPERTY LOCATION MAP
 VACANT PROPERTY
 5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER : 3956J

AKTPEERLESS
 environmental services
 105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
 Phone: (517)787-3383 Fax: (517)787-4508

FIGURE 1



RESIDENTIAL

RESIDENTIAL

PLYMOUTH ROAD

FILL SAND

SAND DRIVEWAY

APPROXIMATE LOCATION OF FORMER GASOLINE SERVICE STATION

FILL

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

LEGEND

- = PROPERTY LINE
- = PARCEL BOUNDARY LINE

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environmental services

105 E. Michigan Ave., P.O. Box 855, Jackson, MI 48204
Phone: (517)787-3383 Fax: (517)787-4508

PROPERTY/SURROUNDING AREA MAP

DRAWN BY: JLB
DATE: 8-4-03

VACANT PROPERTY
5860 FORD ROAD
PRIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

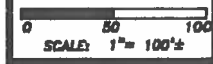
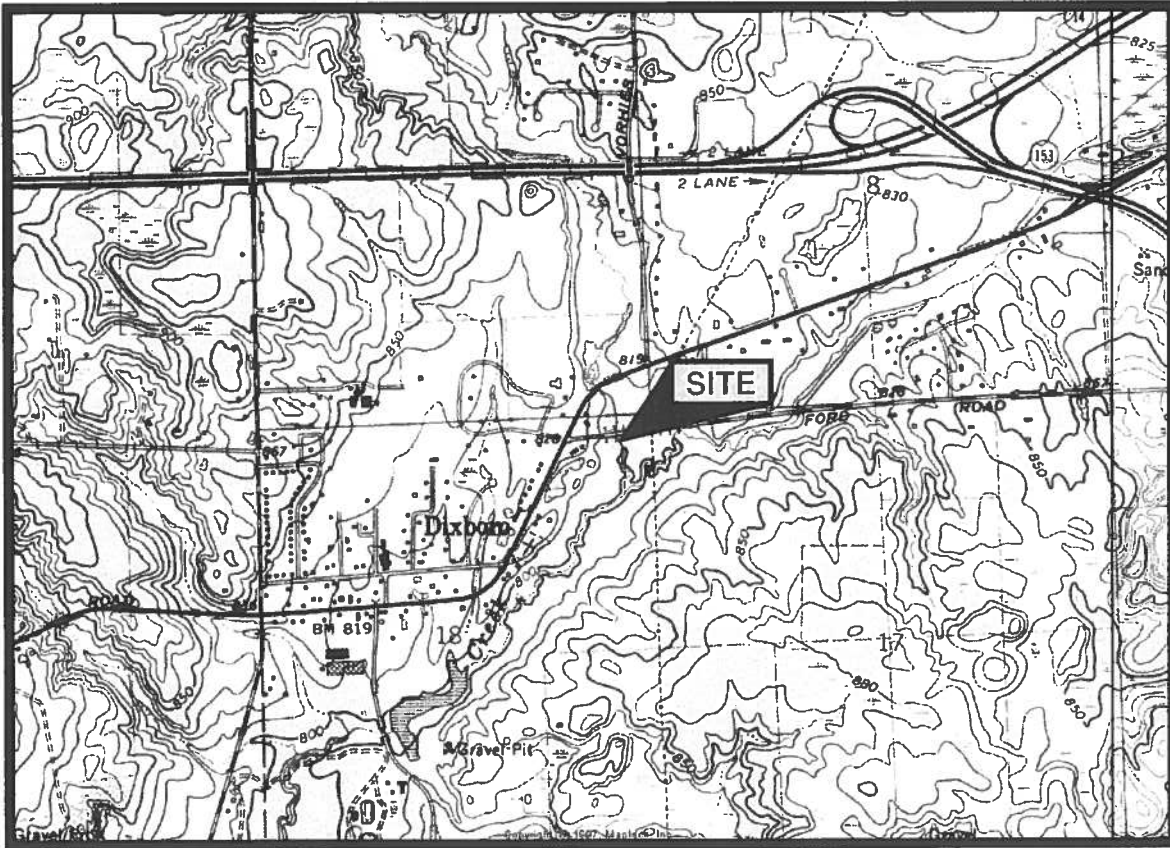


FIGURE 2

**ANN ARBOR EAST QUADRANGLE
MICHIGAN - WASHTENAW COUNTY
7.5 MINUTE SERIES (TOPOGRAPHIC)**



T.2 S. - R.7 E.



CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL



IMAGE TAKEN FROM 1975 U.S.G.S. TOPOGRAPHIC MAP
PHOTOREVISED 1976

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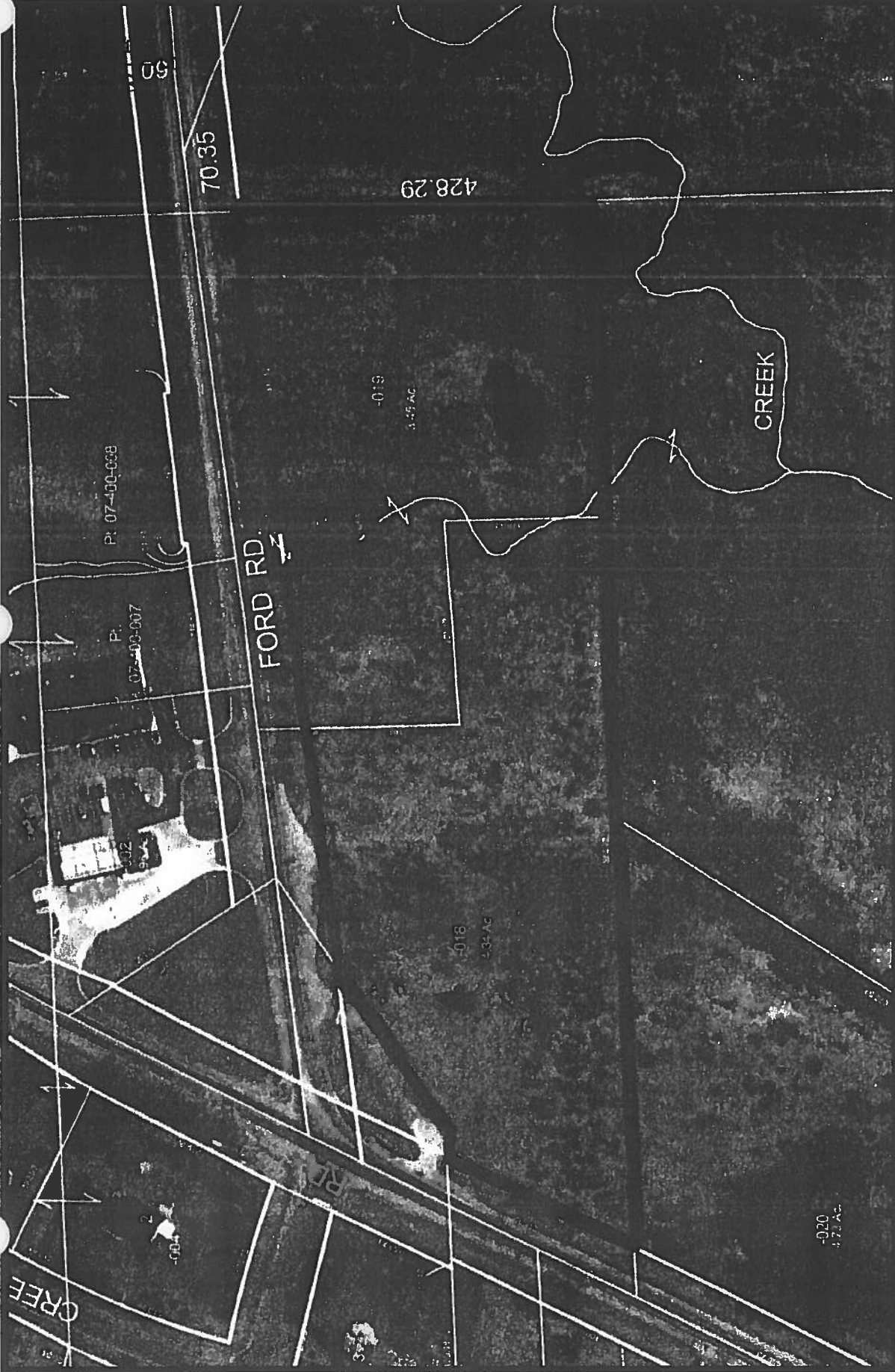
105 E. Michigan Ave., P.O. Box 855, Jackson, MI 48204
Phone: (517)787-3383 Fax: (517)787-4508

TOPOGRAPHIC LOCATION MAP

VACANT PROPERTY
5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN
PROJECT NUMBER : 3956J

DRAWN BY: JJB
DATE: 04-10-03

FIGURE 3



DRAWN BY: GRT
 DATED: 05-05-03

FIGURE 4

LEGEND

— — PROPERTY LINE

PARCEL MAP
 5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER : 3956J-1-17
 DRAWING NUMBER : PARCEL MAP

AKTPEERLESS
 environmental services

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 Phone: (517)787-3383 Fax: (517)787-4508

APPENDIX A
Legal Description

General Information for Parcel J -10-18-100-018

Property Address

ORD RD & PLY RD
ANN ARBOR, MI 48105

Owner Information

CARPENTER BROS ENTERPRISES
ATTN: SHANA
2753 PLYMOUTH RD
ANN ARBOR, MI 48105

Taxpayer Information

SEE OWNER INFORMATION

General Information For Tax Year 2002

Property Class:	201	Assessed Value:	\$88,700	Homestead %:	0.000%
School District:	81010	Taxable Value:	\$70,596	Homestead Filed:	//
SEV:	\$88,700				

Land Information

Acreage:	4.34	Frontage:	0.00 Ft.	Depth:	0.00 Ft.
Zoning Code:	N-S	Mortgage Code:		Renaissance Zone:	NO
Land Value:	\$177,455				

Legal Information

U 18-2A-1 (004) 7/88 L 2264 P 275 W/D COM AT THE NE COR OF SEC 18, TH S 01-30-00 W 235.49 FT, TH S 86-47-27 W 337.12 FT, TH S 15-52-33 E 82.00 FT, TH S 74-07-27 W 50.00 FT, TH N 15-52-33 W 93.24 FT, TH S 86-47-24 W 173.63 FT TO POB TH S 01-30-00 W 164.00 FT, TH N 88-09-15 E 221.13 FT, TH S 01-30-00 W 170.43 FT TH N 88-27-30 W 855.73 FT, TH N 30-35-20 E 218.12 FT, TH S 88-27-30 E 93.54 FT TH N 56-29-00 E 206.00 FT, TH E'LY ALG THE S LN OF ROW OF FORD RD TO POB. T2S R7E 4.34 AC.

Sales

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms Of Sale	Liber/Page
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General Information for Parcel J -10-18-100-019

Property Address

FORD RD
ANN ARBOR, MI 48105

Owner Information

KORZON MARK & MADELYNN
6463 WARREN RD
ANN ARBOR, MI 48105

Taxpayer Information

SEE OWNER INFORMATION

General Information For Tax Year 2003

Property Class:	201	Assessed Value:	\$57,600	Homestead %:	0.000%
School District:	81010	Taxable Value:	\$42,242	Homestead Filed:	//
SEV:	\$57,600				

Land Information

Acreage:	3.45	Frontage:	0.00 Ft.	Depth:	0.00 Ft.
Zoning Code:	N-S	Mortgage Code:		Renaissance Zone:	NO
Land Value:	\$115,230				

Legal Information

SU 18-2A-2 (004) 7/88 L 2264 P 275 W/D COM AT NE COR OF SECTION 18, TH S 01-30-00 W 235.49 FT TO POB, TH S 01-30-00 W 367.92 FT, TH N 88-27-30 W 339.35 FT, TH N 01-30-00 E 170.43 FT, TH S 88-09-15 W 221.13 FT, TH N 01-30-00 E 164.00 FT, TH N 86-47-24 E 173.63 FT, TH S 15-52-33 E 93.24 FT, TH N 74-07-27 E 50.00 FT, TH N 15-52-33 W 82.00 FT, TH N 86-47-27 E 337.12 FT TO POB. T2S R7E 3.45 AC.

Sales

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms Of Sale	Liber/Page
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APPENDIX B
Site Photographs



1.) VIEW OF NORTHWEST PORTION OF SUBJECT PROPERTY



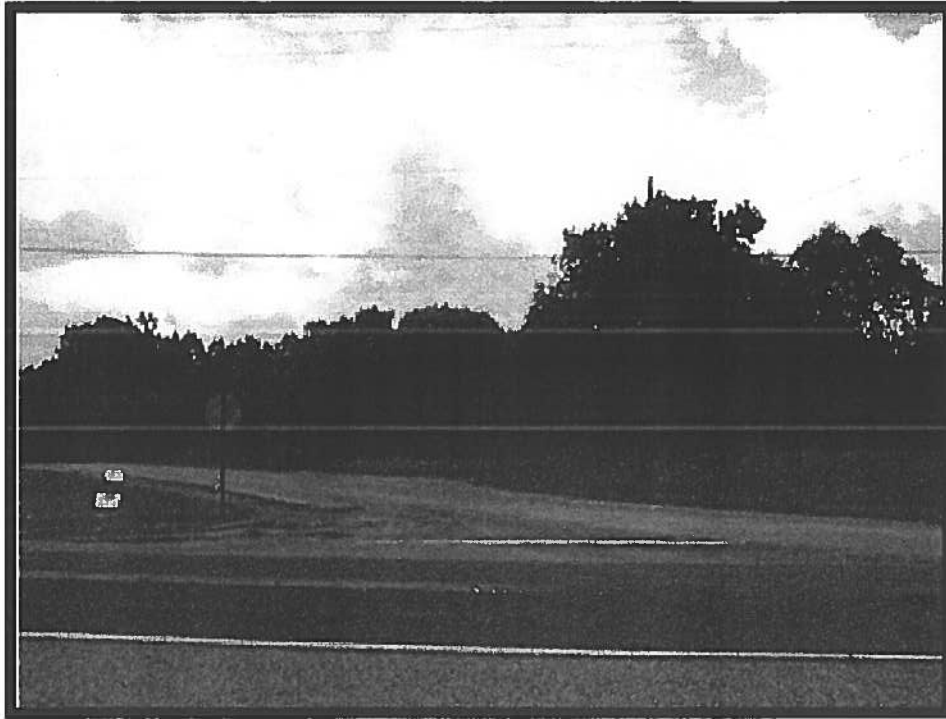
2.) VIEW OF NORTHWEST PORTION OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS
VACANT PROPERTY
5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



3.) VIEW OF NORTHWEST CORNER OF SUBJECT PROPERTY



4.) VIEW OF NORTHEAST CORNER OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

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Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS
VACANT PROPERTY
5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



5.) VIEW OF FLEMMING CREEK LOCATED ON SUBJECT PROPERTY



6.) VIEW OF NORTHEAST CORNER OF SUBJECT PROPERTY

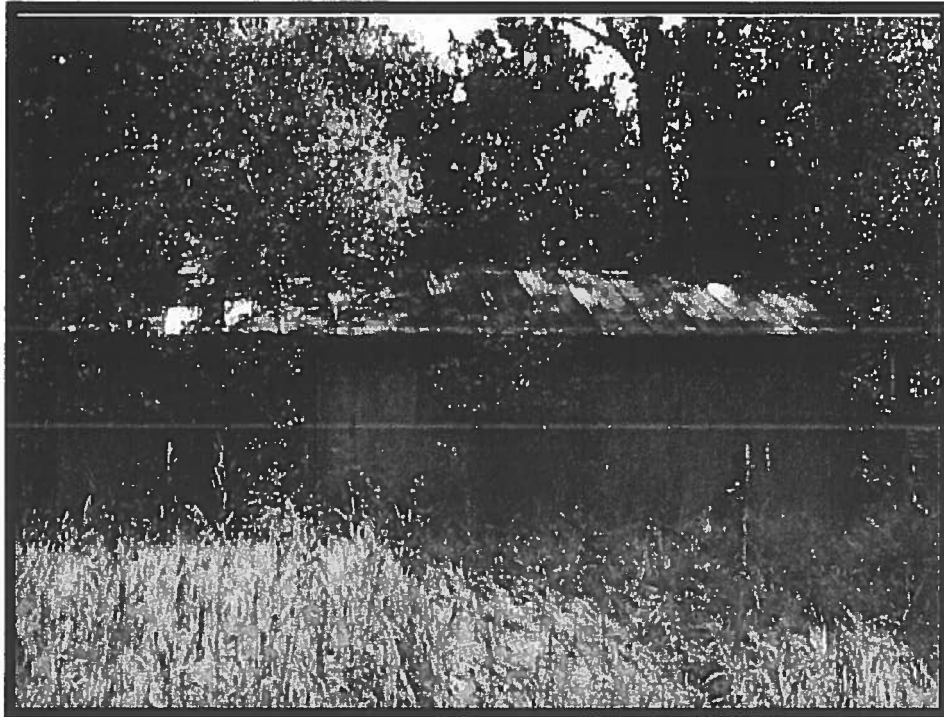
AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

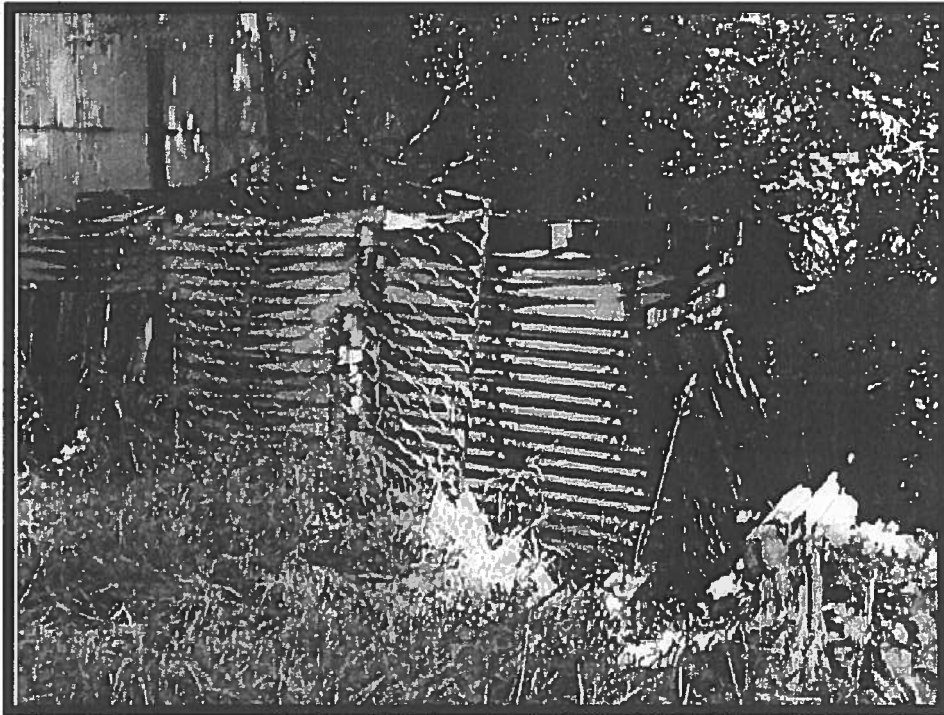
PROPERTY PHOTOGRAPHS
VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



7.) VIEW OF WEST SIDE OF STORAGE SHED



8.) MISCELLANEOUS METAL STORAGE ON SOUTH SIDE OF STORAGE SHED

AKTPEERLESS
environmental services

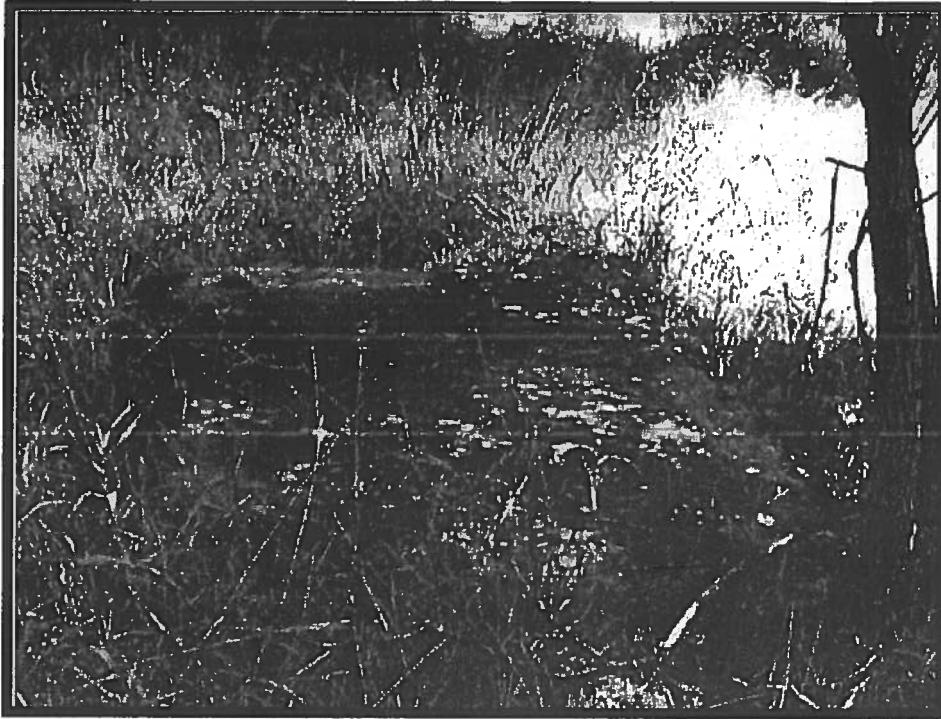
105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
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PROPERTY PHOTOGRAPHS

VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



9.) WELL AND CONCRETE PAD LOCATED SOUTHWEST OF STORAGE SHED



10.) VIEW OF WELL HOUSE LOCATED NEAR NORTHWEST CORNER OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS

VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



11.) DEBRIS LOCATED IN SOUTHWEST PORTION OF SUBJECT PROPERTY



12.) MISCELLANEOUS DUMPING NEAR WEST-CENTRAL PORTION OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS

VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN

PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



13.) MISCELLANEOUS DUMPING NEAR WEST-CENTRAL PORTION OF SUBJECT PROPERTY



14.) ABANDONED VEHICLE NEAR CENTRAL PORTION OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS
VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:



15.) MISCELLANEOUS DEBRIS (CONCRETE, ASPHALT) NEAR CNETRAL PORTION OF SUBJECT PROPERTY



16.) MISCELLANEOUS DEBRIS (CONCRETE, ASPHALT) NEAR CNETRAL PORTION OF SUBJECT PROPERTY

AKTPEERLESS
environmental services

105 E. Michigan Ave., P.O. Box 655, Jackson, MI 49204
Phone: (517)787-3393 Fax: (517)787-4508

PROPERTY PHOTOGRAPHS
VACANT PROPERTY

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

TAKEN BY: ADK
DATE: 7-22-03
DRAWN BY: JJB
DATE: 8-4-03
APPROVED BY:
DATE:

APPENDIX C

Federal and State Database Information



The EDR Radius Map™ Report

Carpenter Brothers Enterprises
5860 Ford Road
Ypsilanti, MI 48105

Inquiry Number: 0965443.1s

April 24, 2003

The Source For Environmental Risk Management Data

3530 Post Road
Southport, Connecticut 06890

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

TARGET PROPERTY INFORMATION

ADDRESS

5860 FORD ROAD
YPSILANTI, MI 48105

COORDINATES

Latitude (North): 42.317400 - 42° 19' 2.6"
Longitude (West): 83.647700 - 83° 38' 51.7"
Universal Transverse Mercator: Zone 17
UTM X (Meters): 281803.4
UTM Y (Meters): 4688199.0

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property: 2442083-C6 ANN ARBOR EAST, MI
Source: USGS 7.5 min quad index

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the ASTM E 1527-00 search radius around the target property for the following databases:

FEDERAL ASTM STANDARD

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP..... CERCLIS No Further Remedial Action Planned
CORRACTS..... Corrective Action Report
RCRIS-TSD..... Resource Conservation and Recovery Information System
RCRIS-LQG..... Resource Conservation and Recovery Information System
RCRIS-SQG..... Resource Conservation and Recovery Information System
ERNS..... Emergency Response Notification System

STATE ASTM STANDARD

SHWS..... Contaminated Sites

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

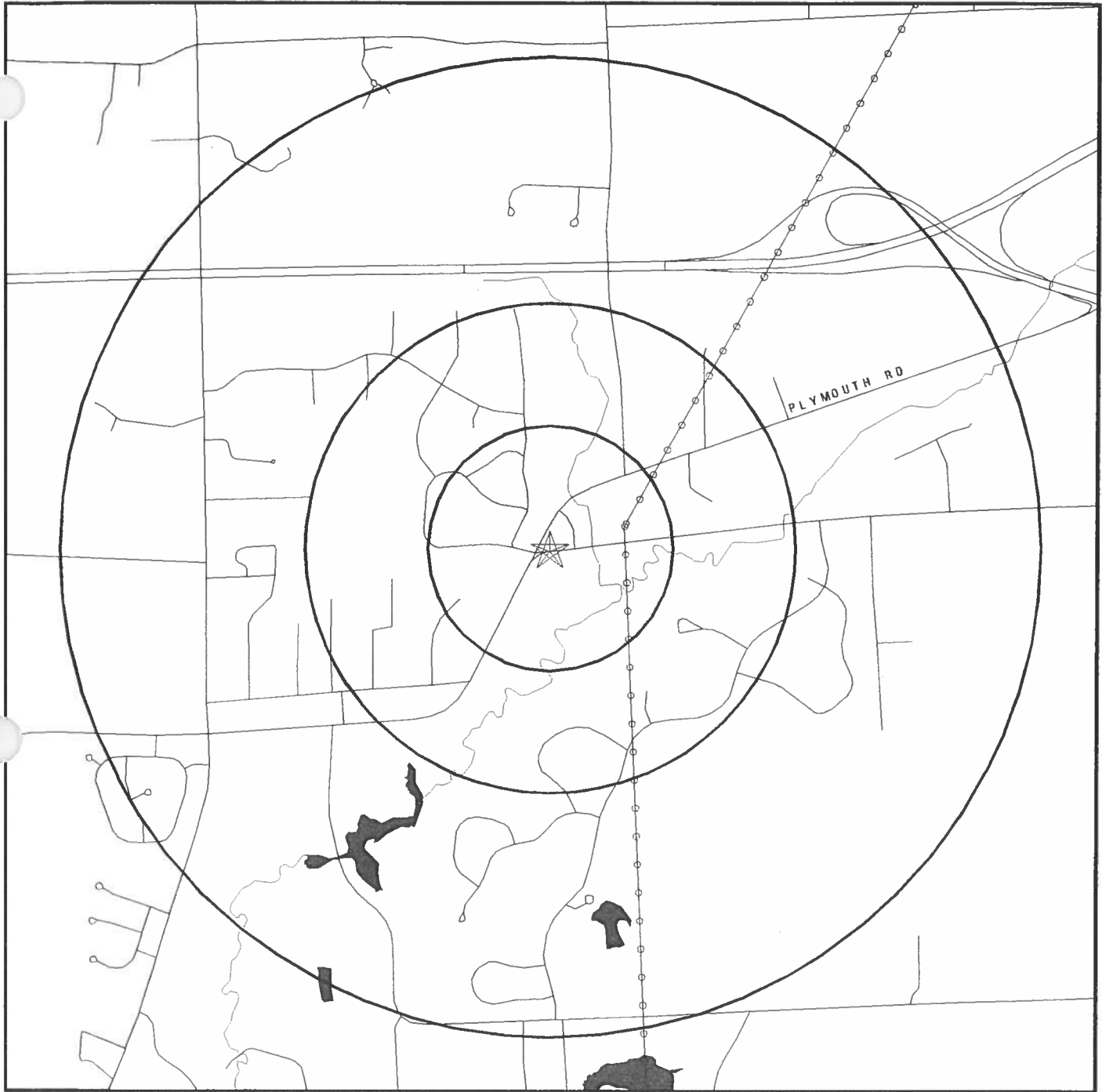
Site Name



DETROIT EDISON SUPERIOR SUBSTN
WILLOW RUN AIRPORT EAST
BERRY'S SERVICE CENTER
MIDOT BRIDGE US-23 UNDER PLYMOUTH RD



Database(s)

SHWS
SHWS
UST
FINDS, RCRIS-LQG


OVERVIEW MAP - 0965443.1s - AKT Peerless Environmental



★ Target Property
 ▲ Sites at elevations higher than or equal to the target property
 ◆ Sites at elevations lower than the target property
 ▲ Coal Gasification Sites
 National Priority List Sites
 Landfill Sites

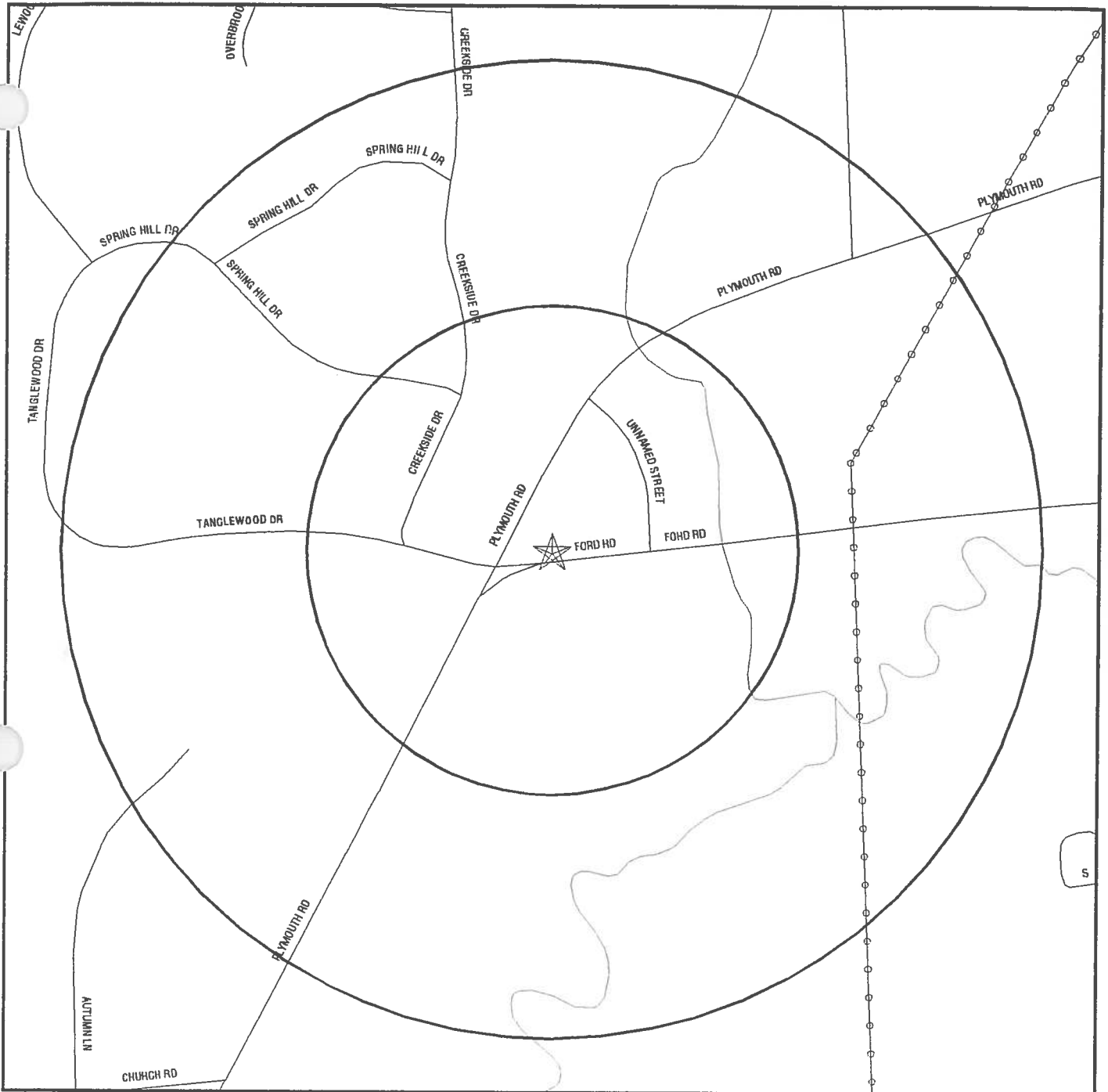
 Power transmission lines
 Oil & Gas pipelines

0 1/4 1/2 1 Miles



TARGET PROPERTY: Carpenter Brothers Enterprises ADDRESS: 5860 Ford Road CITY/STATE/ZIP: Ypsilanti MI 48105 LAT/LONG: 42.3174 / 83.6477	CUSTOMER: AKT Peerless Environmental CONTACT: Amy Kapuga INQUIRY #: 0965443.1s DATE: April 24, 2003 12:47 pm
---	---

DETAIL MAP - 0965443.1s - AKT Peerless Environmental



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Coal Gasification Sites
- ⚡ Sensitive Receptors
- ▨ National Priority List Sites
- ▨ Landfill Sites

- ⚡ Power transmission lines
- ⚡ Oil & Gas pipelines



TARGET PROPERTY: Carpenter Brothers Enterprises
ADDRESS: 5860 Ford Road
CITY/STATE/ZIP: Ypsilanti MI 48105
LAT/LONG: 42.3174 / 83.6477

CUSTOMER: AKT Peerless Environmental
CONTACT: Amy Kapuga
INQUIRY #: 0965443.1s
DATE: April 24, 2003 12:47 pm

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

Database(s) EDR ID Number
EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

NO SITES FOUND

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM STANDARD RECORDS

NPL: National Priority List

Source: EPA

Telephone: N/A

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 01/29/03

Date Made Active at EDR: 03/04/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 02/04/03

Elapsed ASTM days: 28

Date of Last EDR Contact: 02/04/03

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1

Telephone 617-918-1143

EPA Region 6

Telephone: 214-655-6659

EPA Region 3

Telephone 215-814-5418

EPA Region 8

Telephone: 303-312-6774

EPA Region 4

Telephone 404-562-8033

Proposed NPL: Proposed National Priority List Sites

Source: EPA

Telephone: N/A

Date of Government Version: 01/29/03

Date Made Active at EDR: 03/04/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 02/04/03

Elapsed ASTM days: 28

Date of Last EDR Contact: 02/04/03

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA

Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 03/19/03

Date Made Active at EDR: 04/08/03

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 03/24/03

Elapsed ASTM days: 15

Date of Last EDR Contact: 03/24/03

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Source: EPA

Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/09/03
Database Release Frequency: Annually

Date of Last EDR Contact: 01/07/03
Date of Next Scheduled EDR Contact: 04/07/03

DELISTED NPL: National Priority List Deletions

Source: EPA
Telephone: N/A

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 01/29/03
Database Release Frequency: Quarterly

Date of Last EDR Contact: 02/04/03
Date of Next Scheduled EDR Contact: 05/05/03

FINDS: Facility Index System/Facility Identification Initiative Program Summary Report

Source: EPA
Telephone: N/A

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 01/14/03
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/06/03
Date of Next Scheduled EDR Contact: 04/07/03

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation
Telephone: 202-366-4555

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 11/30/02
Database Release Frequency: Annually

Date of Last EDR Contact: 01/23/03
Date of Next Scheduled EDR Contact: 04/21/03

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/16/03
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/06/03
Date of Next Scheduled EDR Contact: 04/07/03

MINES: Mines Master Index File

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959

Date of Government Version: 09/10/02
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 03/31/03
Date of Next Scheduled EDR Contact: 06/30/03

NPL LIENS: Federal Superfund Liens

Source: EPA
Telephone: 205-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FITS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-564-2501

FITS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/28/03

Database Release Frequency: Quarterly

Date of Last EDR Contact: 03/24/03

Date of Next Scheduled EDR Contact: 06/23/03

STATE OF MICHIGAN ASTM STANDARD RECORDS

SHWS: Contaminated Sites

Source: Department of Environmental Quality

Telephone: 517-373-9541

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 02/21/03

Date Made Active at EDR: 03/10/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 02/24/03

Elapsed ASTM days: 14

Date of Last EDR Contact: 02/24/03

SWF/LF: Solid Waste Facilities Database

Source: Department of Environmental Quality

Telephone: 517-335-4035

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/30/03

Date Made Active at EDR: 03/19/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 02/27/03

Elapsed ASTM days: 20

Date of Last EDR Contact: 01/27/03

LUST: Leaking Underground Storage Tank Sites

Source: Department of Environmental Quality

Telephone: 517-373-8168

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 03/29/03

Date Made Active at EDR: 04/16/03

Database Release Frequency: Annually

Date of Data Arrival at EDR: 03/31/03

Elapsed ASTM days: 16

Date of Last EDR Contact: 03/31/03

UST: Underground Storage Tank Facility List

Source: Department of Environmental Quality

Telephone: 517-373-8168

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 03/29/03

Date Made Active at EDR: 04/22/03

Database Release Frequency: Annually

Date of Data Arrival at EDR: 03/31/03

Elapsed ASTM days: 22

Date of Last EDR Contact: 03/31/03

BEA: BASELINE ENVIRONMENTAL ASSESSMENT DATABASE

Source: DEPT. OF ENVIRONMENTAL QUALITY

Telephone: 517-373-9541



APPENDIX D

Environmental Site Assessment Questionnaire



ENVIRONMENTAL SITE ASSESSMENT QUESTIONNAIRE

Property Location: Ford Road & Plymouth Road, Ann Arbor, Michigan

Contact: Ken Schmidt

AKT Peerless Project No. : 3956j

1. Are any of the following documents available for review regarding the property?

Yes¹ No

- | | | |
|-------------------------------------|-------------------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | Environmental site assessment reports |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Environmental audit reports |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Environmental permits (i.e.: solid waste disposal permit, NPDES) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Registrations for underground and aboveground storage tanks |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Material safety data sheets |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Community right-to-know plan |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Safety plan; preparedness and prevention plans; spill prevention, countermeasure and control plans etc. |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Reports regarding hydrogeologic conditions on the property or surrounding area |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Notices or correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Hazardous waste generator notices or reports |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Geotechnical studies |

¹If yes to any of the above, please copy or make available to AKT Peerless personnel.

AKTPEERLESS environmental services

9. Are you aware of any environmental conditions associated with the Site? If so, please explain. Yes, see reports from November 12, 1998
Superior Env. Corp., Phase I Assessment.

10. Are there any floor drains on-site? If yes, where do they lead? Unknown

11. Drinking water is provided to the Site by well (City, Township, private well) If well, please identify location.
to be drilled

12. Is, or was, a drinking well or other subsurface structure(s) present on the Site? If yes, please identify Unknown

13. Are you aware of any past or existing underground storage tanks on-site? If yes, identify location, size, contents, age. Yes, removed by previous
owner. See environmental reports.

14. What is the current and past heating source on-site? (i.e., heating oil, gas forced-air, coal) Unknown

Signature: *Kenneth M. Schmidt*
Name (typed or printed): Kenneth M. Schmidt

Title: _____

Date: 7/25/03

APPENDIX E

Fire Department File Information



Superior Township Fire Department
Superior Township Fire Department



Chief Garvin Smith

Fire Marshall
Captain Wayne Dickinson

Captain Ronald Smith

Captain David Jackson

3040 North Prospect Ypsilanti, Michigan 48198

Tel. (734) 482-6308

Fax. (734) 482-3842

April 9, 2003

AKT Peerless Environmental Services
Amy Kapuga, Senior Environmental Engineer
105 E. Michigan Avenue
Jackson, MI 49201

Dear Amy: This is a reply to your request dated April 4, 2003 for information about underground storage tanks at 5860 Ford Rd.

Here is all of the information that Superior Township Fire Department has on this property. Included are statements from the Superior Township Fire Marshall, the Michigan Department of Natural Resources, and a laboratory test result.

The Underground Storage tanks were removed in 1989, and we have no further information on any spills or other incidents at this property.

Sincerely

Captain Wayne Dickinson

Captain Wayne Dickinson Fire Marshall
Superior Township Fire Department

Attachments 4 pages

DGS

STATE OF MICHIGAN



JAMES J. BLANCHARD, Governor

DEPARTMENT OF NATURAL RESOURCES

DAVID F. HALEY, Director

February 13, 1989

NATURAL RESOURCES COMMISSION
THOMAS J. ANDERSON
MARGARET J. FLUMAHY
KERRY KAMNER
O. STEWART-AWERS
DAVID D. OLSON
RAYMOND BOJORDI

Samuel J. Hamilton III
Carpenter Brothers Enterprises
2753 Plymouth Road
Ann Arbor, Michigan 48105

Subject: Tank and Contaminated Soil Removal
Corner of Ford and Plymouth Roads

Dear Mr. Hamilton:

As we discussed on the telephone, I have reviewed activity reports submitted by staff of the Washtenaw County Health Department and analytical results submitted by your contractor in reference to the tank and soil removal done at this site. It was observed by staff of WCHD that upon completion of the removal that no odor or other evidence of gasoline contamination exists in the excavation. The soil samples tested by your consultant also showed no evidence of gasoline contamination. Based upon this information, it appears that you have completed the soil removal needed at this site. Thank you for your cooperation in this matter.

Sincerely,

Leonard Lipinski
Geologist
Environmental Response Division
(517) 788-9598

LL:erk

cc Clark



ABSOLUTE ANALYTICAL LABORATOR
1030-D North Crooks Road
Crawton, Michigan 4801
313-435-510

2/2

ABSOLUTE LAB I.D. # : 89/01029/40
CLIENT : D.&H. RICHMAN CO.
PROJECT : SOIL SAMPLES (1). D&H I.D. #: SOIL. CARPENTER ENT)
TEST OBJECTIVE : BTX QUANTITATION

1.0

ANALYTICAL RESULTS *

<u>LAB #-DESIGNATION</u>	<u>BENZENE</u>	<u>TOLUENE</u>	<u>ETHYLBENZENE</u>	<u>XYLENES</u>
89/01029.40 WEST END	<0.02	<0.02	<0.01	<0.02
89/01029.40 EAST END	<0.02	<0.02	<0.01	<0.02

APPENDIX F

Health Department Information



WILLIAM G. MILLIKEN, Governor

DEPARTMENT OF NATURAL RESOURCES

STEVENS T. MASON BUILDING
BOX 30028
LANSING, MI 48909
HOWARD A. TANNER, Director

December 5, 1980

NATURAL RESOURCES COMMISSION

- ROBERT A. HOEFER
- JOHN A. LAITALA
- MILARY F. SNELL
- PAUL H. WENDLER
- HARRY H. WHITELEY
- JOAN L. WOLFE
- CHARLES G. YOUNGLOVE

66
F-400 C-87

CERTIFIED MAIL

Carpenter Brothers
2651 Prairie
Ann Arbor, Michigan 48105

Re: Process No. 8011 003
Unauthorized Filling
Fleming Creek
Section 17, T2S, R7E
Superior Township
Washtenaw County

Gentlemen:

We have been advised of unauthorized filling within the flood plain of Fleming Creek on your property at 5860 Ford Road.

Please be advised that filling or occupation of the flood plain area requires prior approval from the Department of Natural Resources under the provisions of the Flood Plain Regulatory Authority of Act 245, P. A. 1929, as amended by Act 167, P. A. 1968. The purpose of this is to ensure that the project, acting alone or in combination with similar projects, will not harmfully affect the discharge or stage characteristics of the watercourse. Copies of the Act, administrative rules and permit application form are enclosed.

We request that no additional filling be undertaken and that plans be provided for review and evaluation in accordance with the provisions of the Flood Plain Regulatory Authority. You are to contact Mr. Ted Collins of this office (telephone 517/373-3930) within ten (10) days of receipt of this letter to advise us of your intentions to resolve this matter.

Sincerely,

Wallace A. Wilson
Wallace A. Wilson, P.E., Chief
Flood Hazard Management Unit
Water Management Division

WAW/TLC:mks

Enclosure: Act 167 Packet

- cc: R. Rasmussen; W. Blanchard; J. Murray, County Drain Commr;
- B. Johnson, County Sanitarian; J. E. Briegel, County Enforcing Agent;
- D. Rutledge, Supervisor, Superior Township

MAIL ROOM

RECEIVED

Exposure due to Free Phase Product

Exposure due to contact with free phase product is not a potential exposure pathway at the site. Free phase product was not encountered at the site. Therefore, exposure to free phase product is not a viable exposure pathway.

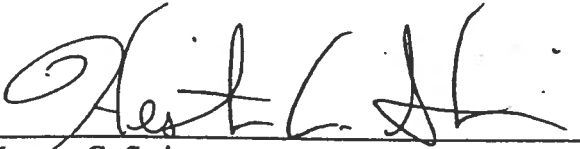
Exposure Due to Volatilized Contaminants to Ambient Air

Exposure due to volatilized contaminants in ambient air is a potential exposure pathway at the site. However, analytical results for samples collected were below Residential Ambient Air Inhalation Criteria for all collected soil samples at the Subject Property and, therefore, exposure due to volatile compounds in ambient air does not pose an unacceptable risk of exposure.

Exposure due to Volatilized Contaminants to Indoor Air

Exposure due to volatilized contaminants in indoor air is a potential exposure pathway at the site. However, analytical results for samples collected were below Residential Indoor Air Inhalation Criteria for all collected soil samples at the Subject Property and, therefore, exposure due to volatile compounds in indoor air does not pose an unacceptable risk of exposure.

8.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS



Heston C. Stein
Project Manager



Ryan Dunning
Project Manager

TABLES

TABLE NO. 2
SOIL ANALYTICAL RESULTS

Analytical Parameter	Res. Drinking Water Protection Criteria	Res. Groundwater Contact Protection Criteria	Res. Indoor Air Inhalation Criteria	Res. Ambient Air Inhalation Infinite Source	SB-1 22' - 24'	SB-2 18' - 20'	SB-3 18' - 20'	SB-4 18' - 20'	SB-5 2' - 4'	SB-6 2' - 4'
benzene	100	180,000	1,600	13,000	ND	ND	ND	ND	ND	ND
toluene	16,000	250,000	250,000	2,800,000	ND	160	ND	ND	ND	ND
ethylbenzene	1,500	140,000	140,000	9,500,000	110	3,600	ND	ND	ND	ND
total xylenes	5,800	150,000	150,000	46,000,000	410	15,000	ND	ND	ND	ND
1,2-dibromoethane (DEB)	10	340	670	1,700	ND	ND	ND	ND	ND	ND
1,2-dichloroethane (DCE)	100	220,000	2,100	6,100	ND	ND	ND	ND	ND	ND
1,2,4-trimethylbenzene	5,100	590,000	590,000	48,000,000	150	5,600	ND	ND	ND	ND
1,3,5-trimethylbenzene	460	ID	ID	ID	91	2,200	ND	ND	ND	ND
naphthalene (PNA)	17,000	2,000,000	42,000,000	49,000,000	ND	1,500	ND	ND	ND	ND
2-methylnaphthalene (PNA)	varies	ID	ID	ID	ND	1,500	ND	ND	ND	ND
remaining PNAs	21,000	varies	varies	varies	ND	ND	ND	ND	ND	ND
lead (Pb)		ID	NLV	NLV	5,400	14,000	9,600	1,900	13,000	9,500

All other compounds were not detected in any of the samples
 All values are presented in parts per billion (ppb)
 ND indicates not detected
 ID indicates inadequate data to develop RBSL
 NLV indicates chemical is not likely to volatilize under most conditions

APPENDIX A

FIGURES

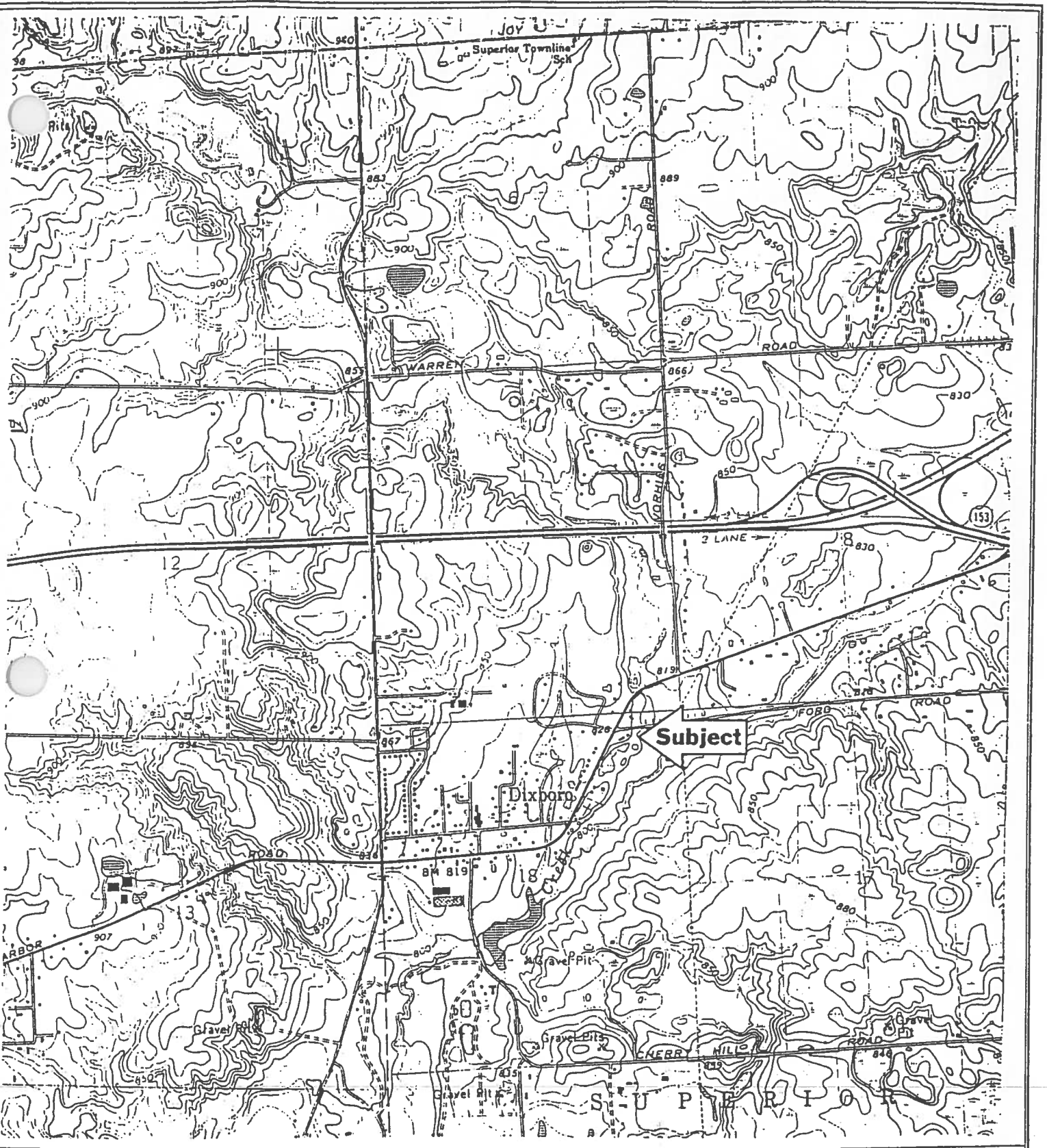


Figure 1
Site Locus

Subject Property
Southeast Corner of Plymouth & Ford Roads
Superior Township, Michigan
Superior Proj. No. DT635 PSG

United States Geologic Survey Topographic Map
Ann Arbor East Quadrangle

Scale 1:24,000



APPENDIX C
ANALYTICAL RESULTS

AAC TRINITY - Farmington

Quality Control Report - METAL

Analysis Date: 11/23/98

Analyst(s): AV

Instrument: VARIAN 400 and var save to to control chart:

analyte	blanks ICV/CCV/me
ARSENIC	BDL
CADMIUM 1	BDL
CADMIUM 2	BDL
LEAD	BDL
SELENIUM	BDL
SILVER	BDL
control limits	BDL

ANALYTE	Sample Result (ug)
ARSENIC	0
CADMIUM 1	0
CADMIUM 2	0
LEAD	0
SELENIUM	0
SILVER	0
control limits	0

ANALYTE	sample duplicate
ARSENIC	48
CADMIUM 1	1.5
CADMIUM 2	3.1
LEAD	34
SELENIUM	BDL
SILVER	2
control limits	

NA - Not Analyzed/or Applicable NR - Not Re
LCS - Laboratory Control Sampl ND - Not Det
PDS - post digestion spike (used if serial diluti
Serial Dilution: sample diluted 5-fold and
Standard Additions performed if serial di
COMMENTS:

Reviewed By: 

z:\lab\data\dqc97\forms\metgraw.wbl

AAC TRINITY - Farmington Hills Laboratory

Quality Control Report - GC/MS -VOLATILES

Analysis Date: 11/30/98

Analyst(s): ZW

Instrument: HP 5970 OI autosampler
update control charts: NA

MS/MSD Analytes	Method Blank (ug/L)	Calibration Check (ug/L)	Actual Conc.	% Difference	LCS Observ
vinyl chloride	BDL	22	20	10%	22
1,1-dichloroethylene	BDL	20	20	0%	23
chlorobenzene	BDL	19	20	-5%	20
toluene	BDL	19	20	-5%	19
ethylbenzene	BDL	18	20	-10%	20
control limits				+ / - 25%	
Surrogate % Rec.					
dibromofluoromethane	102	96			105
toluene-d8	90	96		NA	97
4-bromofluorobenzene	97	87			96

Spike Sample ID
98-11-289-115 1:50

	Sample Result(ug/L)	MS Result	MSD Result	MS % Rec.	MSD % Rec.
vinyl chloride	0	21	18	105	90
1,1-dichloroethylene	0	22	19	110	95
chlorobenzene	0	19	20	95	100
toluene	0	20	20	100	100
ethyl benzene	0	19	20	95	100
Surrogate % Rec.					
dibromofluoromethane	93	92	98		
toluene-d8	98	102	99		
4-bromofluorobenzene	103	98	99		

NA - Not Analyzed/or Applicable
NR - Not Required
ND - Not Detected

BDL - Below Detection Limit
RPD - Relative Percent Difference
MS - Matrix Spike
MSD - Matrix Spike Duplicate

LCS - Laboratory Control Sample

NOTE: all control limits statistically derived per matrix, except for calibration limits.
If MS/MSD recoveries fail, LCS results must be acceptable.

Comments:

Reviewed By: 

Date: 12/11/98

z:\lab\data\dqc97\forms\8020bcca.wbl

QC Rep

AACT F

Method

Matrix:

Sample: 08C TMW-4

Collected: 11/23/98 Category: FLUID

Test Description
Lead, Dissolved

Result <0.003 Det Limit 0.003 Units mg/L Pb Analyzed 11/24/98 By AV

Sample: 09B SB-5 2-4'

Collected: 11/23/98 Category: SOLID

Test Description
Lead, Total
Percent Solids

Result 13 Det Limit 5 Units mg/kg Pb Analyzed 11/24/98 By JMK
92 1 % wt. 11/24/98 JMK

Sample: 10C TMW-5

Collected: 11/23/98 Category: FLUID

Test Description
Lead, Dissolved

Result <0.003 Det Limit 0.003 Units mg/L Pb Analyzed 11/24/98 By AV

Sample: 11B SB-6 2-4'

Collected: 11/23/98 Category: SOLID

Test Description
Lead, Total
Percent Solids

Result 9.5 Det Limit 5 Units mg/kg Pb Analyzed 11/24/98 By JMK
88 1 % wt. 11/24/98 JMK

Sample: 12C TMW-6

Collected: 11/23/98 Category: FLUID

Test Description
Lead, Dissolved

Result <0.003 Det Limit 0.003 Units mg/L Pb Analyzed 11/24/98 By AV

Sample Description: SB-1 22-24' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 01B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64019
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/kg VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	330
91-57-6	2-Methylnaphthalene	ND	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo (a) anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo (b) fluoranthene	ND	330
207-08-9	Benzo (k) fluoranthene	ND	330
50-32-8	Benzo (a) pyrene	ND	330
53-70-3	Dibenzo (a, h) anthracene	ND	330
191-24-2	Benzo (g, h, i) perylene	ND	330
193-39-5	Indeno (1, 2, 3-cd) pyrene	ND	330

SURROGATES
p-Terphenyl 63 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: TMW-1

Test Description: Polyaromatic Hydrocarbons

Collected: 11/23/98 Method: 8310
Test Code: PAHW Lab No: 02B Category: FLUID

ANALYST: MB
INSTRMT: 9050

EXTRACTED: 11/30/98 FILE #: 64030
INJECTED: 11/30/98 FACTOR:

1 UNITS: 1 ug/L VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	99	5
91-57-6	2-Methylnaphthalene	110	5
208-96-8	Acenaphthylene	29	5
83-32-9	Acenaphthene	ND	5
86-73-7	Fluorene	ND	5
85-01-8	Phenanthrene	ND	5
120-12-7	Anthracene	ND	5
206-44-0	Fluoranthene	ND	5
129-00-0	Pyrene	ND	5
56-55-3	Benzo(a)anthracene	ND	5
218-01-9	Chrysene	ND	5
205-99-2	Benzo(b)fluoranthene	ND	5
207-08-9	Benzo(k)fluoranthene	ND	5
50-32-8	Benzo(a)pyrene	ND	5
53-70-3	Dibenzo(a,h)anthracene	ND	5
191-24-2	Benzo(g,h,i)perylene	ND	5
193-39-5	Indeno(1,2,3-cd)pyrene	ND	5

SURROGATES
p-Terphenyl 101 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE

ND = NOT DETECTED AT OR ABOVE THE METHOD

DETECTION LIMIT (MDL)

NA = NOT ANALYZED

NF = NOT FOUND

DL = DILUTED OUT

Sample Description: SB-2 18-20' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 03B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64022
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/kg VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	340	330
91-57-6	2-Methylnaphthalene	470	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo(a)anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo(b)fluoranthene	ND	330
207-08-9	Benzo(k)fluoranthene	ND	330
50-32-8	Benzo(a)pyrene	ND	330
53-70-3	Dibenzo(a,h)anthracene	ND	330
191-24-2	Benzo(g,h,i)perylene	ND	330
193-39-5	Indeno(1,2,3-cd)pyrene	ND	330

SURROGATES
p-Terphenyl 72 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: TW-2 Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHW Lab No: 04B Category: FLUID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64031
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/L VERIFIED: CO_

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	28	5
91-57-6	2-Methylnaphthalene	18	5
208-96-8	Acenaphthylene	20	5
83-32-9	Acenaphthene	ND	5
86-73-7	Fluorene	ND	5
85-01-8	Phenanthrene	ND	5
120-12-7	Anthracene	ND	5
206-44-0	Fluoranthene	ND	5
129-00-0	Pyrene	ND	5
56-55-3	Benzo (a) anthracene	ND	5
218-01-9	Chrysene	ND	5
205-99-2	Benzo (b) fluoranthene	ND	5
207-08-9	Benzo (k) fluoranthene	ND	5
50-32-8	Benzo (a) pyrene	ND	5
53-70-3	Dibenzo (a, h) anthracene	ND	5
191-24-2	Benzo (g, h, i) perylene	ND	5
193-39-5	Indeno (1, 2, 3-cd) pyrene	ND	5

SURROGATES
p-Terphenyl 111 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: SB-3 18-20' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 05B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64023
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/kg VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	330
91-57-6	2-Methylnaphthalene	ND	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo(a)anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo(b)fluoranthene	ND	330
207-08-9	Benzo(k)fluoranthene	ND	330
50-32-8	Benzo(a)pyrene	ND	330
53-70-3	Dibenzo(a,h)anthracene	ND	330
191-24-2	Benzo(g,h,i)perylene	ND	330
193-39-5	Indeno(1,2,3-cd)pyrene	ND	330

SURROGATES
p-Terphenyl 72 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: TMW-3

Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHW Lab No: 06B Category: FLUID

ANALYST: MB
INSTRMT: 9050

EXTRACTED: 11/30/98 FILE #: 64032
INJECTED: 11/30/98 FACTOR: 1

UNITS: ug/L VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	5
91-57-6	2-Methylnaphthalene	ND	5
208-96-8	Acenaphthylene	ND	5
83-32-9	Acenaphthene	ND	5
86-73-7	Fluorene	ND	5
85-01-8	Phenanthrene	ND	5
120-12-7	Anthracene	ND	5
206-44-0	Fluoranthene	ND	5
129-00-0	Pyrene	ND	5
56-55-3	Benzo(a)anthracene	ND	5
218-01-9	Chrysene	ND	5
205-99-2	Benzo(b)fluoranthene	ND	5
207-08-9	Benzo(k)fluoranthene	ND	5
50-32-8	Benzo(a)pyrene	ND	5
53-70-3	Dibenzo(a,h)anthracene	ND	5
191-24-2	Benzo(g,h,i)perylene	ND	5
193-39-5	Indeno(1,2,3-cd)pyrene	ND	5

SURROGATES
p-Terphenyl 108 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE

ND = NOT DETECTED AT OR ABOVE THE METHOD

DETECTION LIMIT (MDL)

NA = NOT ANALYZED

NF = NOT FOUND

DL = DILUTED OUT

Sample Description: SB-4 18-20' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 07B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64024
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/kg VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	330
91-57-6	2-Methylnaphthalene	ND	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo(a)anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo(b)fluoranthene	ND	330
207-08-9	Benzo(k)fluoranthene	ND	330
50-32-8	Benzo(a)pyrene	ND	330
53-70-3	Dibenzo(a,h)anthracene	ND	330
191-24-2	Benzo(g,h,i)perylene	ND	330
193-39-5	Indeno(1,2,3-cd)pyrene	ND	330

SURROGATES
p-Terphenyl 111 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: TMW-4

Collected: 11/23/98 Method: 8310

Test Description: Polyaromatic Hydrocarbons

Test Code: PAHW Lab No: 08B Category: FLUID

ANALYST: MB
INSTRMT: 9050

EXTRACTED: 11/30/98 FILE #: 64033
INJECTED: 11/30/98 FACTOR:

1 UNITS: ug/L VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	5
91-57-6	2-Methylnaphthalene	ND	5
208-96-8	Acenaphthylene	ND	5
83-32-9	Acenaphthene	ND	5
86-73-7	Fluorene	ND	5
85-01-8	Phenanthrene	ND	5
120-12-7	Anthracene	ND	5
206-44-0	Fluoranthene	ND	5
129-00-0	Pyrene	ND	5
56-55-3	Benzo(a)anthracene	ND	5
218-01-9	Chrysene	ND	5
205-99-2	Benzo(b)fluoranthene	ND	5
207-08-9	Benzo(k)fluoranthene	ND	5
50-32-8	Benzo(a)pyrene	ND	5
53-70-3	Dibenzo(a,h)anthracene	ND	5
191-24-2	Benzo(g,h,i)perylene	ND	5
193-39-5	Indeno(1,2,3-cd)pyrene	ND	5

SURROGATES
p-Terphenyl

77 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE

ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)

NA = NOT ANALYZED

NF = NOT FOUND

DL = DILUTED OUT

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AAC Trinity Inc.
TEST RESULTS BY SAMPLE

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Sample Description: SB-5 2-4' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 09B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64026
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1 UNITS: ug/kg VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	330
91-57-6	2-Methylnaphthalene	ND	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo(a)anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo(b)fluoranthene	ND	330
207-08-9	Benzo(k)fluoranthene	ND	330
50-32-8	Benzo(a)pyrene	ND	330
53-70-3	Dibenzo(a,h)anthracene	ND	330
191-24-2	Benzo(g,h,i)perylene	ND	330
193-39-5	Indeno(1,2,3-cd)pyrene	ND	330

SURROGATES
p-Terphenyl 115 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Sample Description: TMW-5
Test Description: Polyaromatic Hydrocarbons
Collected: 11/23/98
Method: 8310
Test Code: PAHW
Lab No: 10B
Category: FLUID

ANALYST: MB
INSTRMT: 9050
EXTRACTED: 11/30/98
INJECTED: 11/30/98
FILE #: 64034
FACTOR: 1
UNITS: ug/L
VERIFIED: CO

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	5
91-57-6	2-Methylnaphthalene	ND	5
208-96-8	Acenaphthylene	ND	5
83-32-9	Acenaphthene	ND	5
86-73-7	Fluorene	ND	5
85-01-8	Phenanthrene	ND	5
120-12-7	Anthracene	ND	5
206-44-0	Fluoranthene	ND	5
129-00-0	Pyrene	ND	5
56-55-3	Benzo(a)anthracene	ND	5
218-01-9	Chrysene	ND	5
205-99-2	Benzo(b)fluoranthene	ND	5
207-08-9	Benzo(k)fluoranthene	ND	5
50-32-8	Benzo(a)pyrene	ND	5
53-70-3	Dibenzo(a,h)anthracene	ND	5
191-24-2	Benzo(g,h,i)perylene	ND	5
193-39-5	Indeno(1,2,3-cd)pyrene	ND	5

SURROGATES
p-Terphenyl 89 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
 ND = NOT DETECTED AT OR ABOVE THE METHOD
 DETECTION LIMIT (MDL)
 NA = NOT ANALYZED
 NF = NOT FOUND
 DL = DILUTED OUT

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12/02 08:18

AAC Trinity Inc.
TEST RESULTS BY SMPLE

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Sample Description: SB-6 2-4' Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHN Lab No: 11B Category: SOLID

ANALYST: MB EXTRACTED: 11/30/98 FILE #: 64027 UNITS: ug/kg VERIFIED: CO
INSTRMT: 9050 INJECTED: 11/30/98 FACTOR: 1

CAS#	COMPOUND	RESULT	MDL
91-20-3	Naphthalene	ND	330
91-57-6	2-Methylnaphthalene	ND	330
208-96-8	Acenaphthylene	ND	330
83-32-9	Acenaphthene	ND	330
86-73-7	Fluorene	ND	330
85-01-8	Phenanthrene	ND	330
120-12-7	Anthracene	ND	330
206-44-0	Fluoranthene	ND	330
129-00-0	Pyrene	ND	330
56-55-3	Benzo(a)anthracene	ND	330
218-01-9	Chrysene	ND	330
205-99-2	Benzo(b)fluoranthene	ND	330
207-08-9	Benzo(k)fluoranthene	ND	330
50-32-8	Benzo(a)pyrene	ND	330
53-70-3	Dibenzo(a,h)anthracene	ND	330
191-24-2	Benzo(g,h,i)perylene	ND	330
193-39-5	Indeno(1,2,3-cd)pyrene	ND	330

SURROGATES

p-Terphenyl 72 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE

ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)

NA = NOT ANALYZED

NF = NOT FOUND

DL = DILUTED OUT

Order 08-11-289
12/02/98 08:18

AAC Trinity Inc.
TEST RESULTS BY SAMPLE

Sample Description: TMW-6 Collected: 11/23/98 Method: 8310
Test Description: Polyaromatic Hydrocarbons Test Code: PAHW Lab No: 12B Category: FLUID

ANALYST: MB	EXTRACTED: 11/30/98	FILE #: 64035	UNITS: 1	ug/L	VERIFIED: CO
INSTRMT: 9050	INJECTED: 11/30/98	FACTOR:	1		
CAS#	COMPOUND	RESULT	MDL		
91-20-3	Naphthalene	ND		5	
91-57-6	2-Methylnaphthalene	ND		5	
208-96-8	Acenaphthylene	ND		5	
83-32-9	Acenaphthene	ND		5	
86-73-7	Fluorene	ND		5	
85-01-8	Phenanthrene	ND		5	
120-12-7	Anthracene	ND		5	
206-44-0	Fluoranthene	ND		5	
129-00-0	Pyrene	ND		5	
56-55-3	Benzo (a) anthracene	ND		5	
218-01-9	Chrysene	ND		5	
205-99-2	Benzo (b) fluoranthene	ND		5	
207-08-9	Benzo (k) fluoranthene	ND		5	
50-32-8	Benzo (a) pyrene	ND		5	
53-70-3	Dibenzo (a,h) anthracene	ND		5	
191-24-2	Benzo (g,h,i) perylene	ND		5	
193-39-5	Indeno (1,2,3-cd) pyrene	ND		5	

SURROGATES
p-Terphenyl 118 % Recovery

NOTES AND DEFINITIONS FOR THIS SAMPLE
ND = NOT DETECTED AT OR ABOVE THE METHOD
DETECTION LIMIT (MDL)
NA = NOT ANALYZED
NF = NOT FOUND
DL = DILUTED OUT

Polyaromatic Hydrocarbons Method: EPA 8310

Polyaromatic Hydrocarbons Method: EPA 8310

Lead, Dissolved Method: EPA 239.2/7421

Lead Method: EPA 6010

Percent Solids

EPA Method 160.3 - Gravimetric, Dried at 103-105 Degrees C
Test results have been reported as "DRY WEIGHT" using the
formula below:

RESULT (DRY WT.) = $\frac{\text{Conc (mg/kg or ug/kg)} * 100}{\text{Percent Solids}}$

Volatile Organic Compounds Method: EPA 8260 (GC/MS)

Volatile Organic Compounds Method: EPA 8260 (GC/MS)

APPENDIX J

Resumes

MARK E. VAN DOREN
Hydrogeologist
Environmental Engineering Services

EDUCATION

Western Michigan University, Kalamazoo, Michigan
B.S., Hydrogeology, 1996

PROFESSIONAL EXPERIENCE

Hydrogeologist, AKT Peerless Environmental Services
Hydrogeologist, Montgomery Watson

AREA OF EXPERTISE

Expertise includes: (1) conducting field operations such as soil and groundwater sampling; (2) conducting hydraulic conductivity and pump tests; (3) oversight of field operations such as monitoring well installation and contaminant delineation; (4) project management of small- and large-scale environmental remedial investigations for private sector clients, State of Michigan, State of Indiana, State of Ohio, State of Illinois, and U.S. EPA, including work plan development and implementation, budget preparation and tracking, and report preparation; (5) project management and work plan and report preparation of Phase II Environmental Site Assessments and associated Baseline Environmental Assessments (BEAs); (6) conducting underground storage tank (UST) closures to comply with MDEQ requirements.

Mr. Van Doren has approximately six years experience in hydrogeologic and remedial investigations, underground storage tank management, and environmental assessments. Mr. Van Doren has conducted numerous subsurface investigations to evaluate the presence and/or extent of soil and groundwater contamination. Information obtained during these investigations is typically used to evaluate environmental risk or to determine appropriate remedial options.

SUMMARY OF SELECTED PROJECTS

- (1) Project Hydrogeologist for subsurface investigations and BEAs for the Wayne County Brownfield Redevelopment Authority (WCBRA) and the Downriver Area Brownfield Consortium (DABC), as part of two U.S. EPA funded Brownfield Pilot programs. Responsibilities included coordinating and training staff in sampling protocols in accordance with the U.S. EPA Contract Laboratory Program, conducting site investigation activities, and management of subcontractors.
- (2) Project Hydrogeologist for a large-scale site investigation for the United States Army Corp of Engineers. Responsibilities included coordinating and training staff in sampling protocols in accordance with U.S. EPA and State of Ohio sampling protocols; installing monitoring wells; and groundwater sampling, soil sampling, data analysis, and report preparation.
- (3) Project Hydrogeologist of long term groundwater monitoring projects for former landfill sites in Allegan and Kent Counties, Michigan. Responsibilities included conducting groundwater sampling activities and providing technical data interpretation and reporting services to the client.

- (4) Project Hydrogeologist for supervising the cleanup of approximately 1,400 cubic yards of chromium contaminated soil. Responsibilities included negotiating work plan approach with environmental attorneys and Michigan Department of Environmental Quality, reviewing competitive bids, supervising soil removal, compliance with state requirements for transport and disposal of contaminated soil, and report preparation.

CERTIFICATIONS & TRAINING

Occupational Safety and Health Administration (OSHA) 40-hour Hazardous Waste Operations and Emergency Response (HAZWOPER), plus annual 8-hour updates

AMY D. KAPUGA

Senior Environmental Engineer
Environmental Compliance and Assessment Services

PROFESSIONAL PROFILE

EDUCATION

B.S., Environmental Engineering, 1993
Michigan Technological University, Houghton, Michigan

PROFESSIONAL EXPERIENCE

Senior Environmental Engineer, AKT Peerless Environmental Services
Environmental Engineer, Peerless Environmental Services, Inc.
Environmental Consultant, Technical Service Associates, Inc.

AREAS OF EXPERTISE

Expertise includes: (1) Phase I environmental site assessments (ESAs), (2) coordinate and conduct historical research, interviews, site reconnaissance, and technical writing, (3) environmental compliance audits, (4) environmental management services such as waste characterization, waste minimization assessments, spill prevention plans, stormwater pollution prevention plans, environmental reporting, and environmental permitting.

Supporting areas of expertise include: (1) a working knowledge of state and federal environmental regulations applicable to solid, hazardous, and medical waste management, wastewater discharges, toxic release inventory reporting, hazardous chemical inventory reporting, air emissions permitting, underground and aboveground storage tanks, oil pollution control, and (2) project management and field activities coordination.

SUMMARY OF SELECTED PROJECTS

- (1) Performed Phase I ESAs (including project management, site reconnaissance, regulatory and historical records investigations, and report completion) for financial institutions, manufacturing facilities, real estate developers, property managers, and insurance companies. Properties included industrial, commercial, and residential sites.
- (2) Conducted environmental compliance audits for (1) metal fabricating facilities (including stamping plants and welding operations), (2) plastics forming facilities, (3) electronic equipment manufacturing facilities (4) foundries, (5) metal plating operations, and (5) hospitals. Audits focused on determining the facilities' degree of compliance with applicable federal, state and local environmental regulations and recommending actions to achieve compliance.
- (3) Provided technical expertise and project management support for Jackson County's USEPA Brownfield Assessment Demonstration Pilot Project. The pilot project was designed to empower communities in the economic redevelopment of Brownfield sites through a \$200,000 USEPA grant. Duties include management, oversight and completion of Phase I ESAs; participation in Technical Advisory Committee meetings; and budget tracking.

- (4) Prepared Spill Prevention Control and Countermeasure/Pollution Incident Prevention (SPCC/PIP) Plans for various manufacturing facilities.
- (6) Prepared Stormwater Pollution Prevention Plans for foundries and various manufacturing facilities.
- (7) Prepared annual Toxic Chemical Release Inventory (TRI/Form R) and Hazardous Chemical Inventory (Tier II) reports for (1) metal fabricating facilities, (2) heat treating facilities, (3) foundries, and (4) various manufacturing facilities.
- (9) Completed National Pollutant Discharge Elimination System (NPDES) wastewater discharge permit applications for various manufacturing facilities.
- (10) Completed Critical Materials and Wastewater Reports for various manufacturing facilities.
- (11) Managed Phase II subsurface investigations (including the coordination of soil boring and monitoring well installation, laboratory data interpretation, and report completion) to (a) evaluate the potential presence of contaminants, (b) evaluate the type of contaminants, and (c) delineate horizontal and vertical extent.

REGISTRATIONS/CERTIFICATIONS

OSHA 29 CFR 1910.120 – 40-Hour Hazardous Waste Operations Training
8-Hour OSHA refresher courses
Storm Water Certified Operator
ASTM Risk Based Corrective Action training
First Aid and CPR training





**SUBSURFACE INVESTIGATION REPORT
5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN**

for

**WASHTENAW COUNTY BROWNFIELD
REDEVELOPMENT AUTHORITY
ANN ARBOR, MICHIGAN**

**AKT Peerless Project No. 3956J
December 1, 2003**

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**SUBSURFACE INVESTIGATION REPORT
5860 FORD ROAD
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AKT PEERLESS PROJECT NO. 3956J**

1.0 INTRODUCTION

AKT Peerless Environmental Services (AKT Peerless) conducted a Phase II Subsurface Investigation at the property located on 5860 Ford Road in Superior Township, Washtenaw County, Michigan (subject property). The scope of the subsurface investigation was based on the recognized environmental conditions identified in AKT Peerless' Phase I Environmental Site Assessment (ESA), dated August 7, 2003.

This report documents the field activities, sampling protocols, and laboratory results associated with AKT Peerless' August 22, 2003, subsurface investigation. AKT Peerless' scope of work was based on American Society for Testing and Materials (ASTM) "*Standard Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process E-1903-97.*" ASTM E-1903-97 provides a framework for employing good commercial and customary practices in conducting a Phase II ESA of a property with recognized environmental conditions.

2.0 BACKGROUND

2.1 SITE DESCRIPTION AND FEATURES

The subject property is located at 5860 Ford Road in Superior Township, Washtenaw County, Michigan, and consists of two adjacent parcels (Parcel Nos. J-10-18-100-018 and J-10-18-100-019) totaling approximately 7.8 acres. The subject property is situated on the southeastern corner of the intersection of Ford and Plymouth Roads, and is located in Section 18, Township 2 South (T. 2S.), Range 7 East (R. 7E.), Superior Township, Washtenaw County, Michigan. See Figure 1 for a topographic location map.

The subject property currently contains one abandoned storage shed and densely vegetated and wooded areas. Fleming Creek bisects the subject property flowing from north to south. Several areas of miscellaneous debris were observed throughout the property. In addition, a well house and drainfield easement are located in the northern portion of the subject property. See Figure 2 for a site map. See Figure 3 for a site map with utility locations.

2.2 PHYSICAL SETTING

The subject property is located in a mixed commercial and residential area of Superior Township, Washtenaw County, Michigan. The subject property is zoned N-S (Neighborhood Shopping Center). Large areas of undeveloped woods compromise the eastern portion of the property and form the southern property boundary.

2.3 HYDROGEOLOGIC SETTING

The following subsections present the regional geologic setting based on available published information and the local geologic setting based on subsurface work conducted at the property.

2.3.1 TOPOGRAPHY AND SURFACE WATER DRAINAGE

Based on a review of the USGS Topographic Map entitled *Ann Arbor East, Michigan Quadrangle*, the subject property rests at an elevation of approximately 810 feet above the National Geodetic Vertical Datum. Based on topographic counters, the regional surface water

discharge appears to be toward Fleming Creek, which bisects the subject property, and flows generally to the south. Refer to Figure 1 for a topographic location map.

2.3.2 REGIONAL GEOLOGY/HYDROGEOLOGY

2.3.2.1 Soil

According to the United States Department of Agriculture, *Soil Survey of Washtenaw County, Michigan*, the soils on the western portion of the subject property are classified as Boyer loamy sand, with 6 to 12 percent slopes. These soils are described as "*well drained, nearly level to very steep soils formed in loamy and sandy deposits underlain by gravelly coarse sand. These soils are located in outwash plains, kames, valley trains, terraces, and moraines*". Typically, the Boyer soils have a surface layer that is dark grayish-brown loamy sandy about 8 inches thick. The subsurface layer is about 10 inches of yellowish-brown loamy sand. The subsoil is approximately 14 inches thick of clay. The upper part is strong-brown, friable sandy loam. The lower part is brown, firm heavy sandy loam. The underlying material, to a depth of approximately 60 inches, is pale-brown gravelly coarse sand.

The soils on the eastern portion of the subject property are classified as St. Clair loam, with 6 to 12 percent slopes. These soils are described as "*well drained and moderately well drained, gently sloping to very steep soils formed in clayey textured glacial till. These soils are located on till plains and moraines*". Typically, the St. Clair soils have a surface layer that is dark brown clay loam about 9 inches thick. The subsoil is about 16 inches of firm clay. The upper part is yellowish brown, the middle part is brown, and the lower part is dark brown. The underlying material, to a depth of approximately 60 inches, is brown clay.

According to the Michigan Geological Survey Division's publication, *Quaternary Geology of Southern Michigan*, soils in the area are medium-textured glacial till. These soils are described as gray, grayish brown or reddish brown, nonsorted glacial debris; matrix is dominantly loam and silt loam texture, variable amounts of cobbles and boulders. This soil type occurs in narrow linear belts of hummocky relief marking former standstills of ice-sheet margin and includes areas of coarser or finer-textured tills as well as small areas of outwash. Soil thickness ranges from 60

to 90 feet. Typically, end moraines of medium-textured till are associated with moderate hydraulic permeability.

2.3.2.2 Groundwater

Typically, the water table aquifer flows toward a major drainage feature or in the same direction as the drainage basin. Therefore, it is likely that groundwater in the area of the property flows towards Flemming Creek. However, local manmade structures (e.g., buildings, roads, sewer systems, and utility service lines) may influence both surface water and groundwater flow.

2.4 SUBJECT PROPERTY HISTORY AND LAND USE

From approximately 1929 to 1988, the western portion of the subject property consisted of commercial development. In 1988, commercial development, (the gasoline station building) was razed. Occupants of the commercial buildings, located on the western portion of the subject property, included Potter's Standard (1967-1976), Gene's Used Cars (1978), Dixboro Service (1980), Dixboro Gulf (1982), and Tanglewood Gulf and Trusty's Service (1984). Currently, the western portion of the subject property is occupied by an abandoned storage shed. The eastern portion of the subject property has consisted of undeveloped land since at least 1940. See Figure 2 for a site map.

2.5 ADJACENT PROPERTY HISTORY AND LAND USE

The northern adjoining property, beyond Ford Road, has consisted of commercial development (southwest corner) and undeveloped land since at least 1940. Currently, this adjoining property is occupied by a BP Gasoline Station and Dixboro Village Shoppes. The southern and eastern adjoining properties have consisted of undeveloped land since at least 1940. The western adjoining property, beyond Plymouth Road, consisted of agricultural land from at least 1940 until sometime between 1955 and 1963, when residential development began.

2.6 PREVIOUS ENVIRONMENTAL INVESTIGATIONS

2.6.1 The Traverse Group's September 24, 1997 Analytical Results from Samples Collected at the 5860 Ford Road Property

In September 1997, The Traverse Group collected two soil samples and one groundwater sample from the subject property. One soil sample was collected from a former underground storage tank (UST) excavation area and one from stockpiled soil. All samples were analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX). Analytical results indicated all parameters were detected above the MDEQ Generic Residential Criteria.

2.6.2 Superior Environmental Corporation's November 12, 1998 Phase I Environmental Site Assessment

In November 1998, Superior Environmental Corporation (Superior) completed a Phase I ESA of the subject property. Superior identified two areas of environmental concern associated with the subject property:

1. A former gasoline filling station and associated gasoline underground storage tanks (USTs) at the subject property
2. The presence of a septic field or drainfield easement at the subject property

At the time of Superior's site visit, the subject property contained two buildings, a storage shed and a well house. In addition, various debris piles were scattered across the subject property. The debris piles consisted of concrete; asphalt; wood; an abandoned automobile; a lawnmower; several empty, rusted 55-gallon drums; an empty, rusted aboveground storage tank (AST); refrigerators; and pump hosing.

2.6.3 Superior Environmental Corporation's December 15, 1998 Phase II Environmental Site Assessment

To address the environmental concerns identified in the Phase I ESA, Superior conducted a Phase II ESA. In November 1998, Superior completed six Geoprobe borings on the subject property to address the historical presence of a gasoline filling station and septic field. Six soil

and six groundwater samples were collected and analyzed for BTEX, polynuclear aromatic hydrocarbons (PNAs), trimethylbenzenes (TMBs), 1,2-dibromoethane (EDB), 1,2-dichloroethane (DCE), and lead.

Soil encountered during field activities included approximately 24 feet of brown, dry, medium-grained, moderately sorted sand. Groundwater was encountered in each soil boring at a depth of 20 to 24 feet below ground surface (bgs). Analytical results indicated the presence of ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in one soil sample above MDEQ Generic Residential Drinking Water Protection Criteria; and benzene, ethylbenzene, xylenes, 1,2,4-TMB, and 1,3,5-TMB in two groundwater samples above the MDEQ Residential Drinking Water Criteria.

2.6.4 AKT Peerless' Phase I ESA Report, dated August 7, 2003

AKT Peerless conducted a Phase I ESA for the subject property, on August 7, 2003. The purpose of the Phase I ESA was to provide possible recognized environmental conditions associated with the subject property. AKT Peerless' Phase I ESA included a review of subject property environmental records, interviews with personnel, and a site visit.

AKT Peerless' Phase I ESA identified the following recognized environmental conditions:

- REC 1 The western portion of the subject property was occupied by a gasoline station utilizing at least one UST from at least 1967 until approximately 1984. Previous investigations indicated the presence of gasoline compounds at concentrations above applicable criteria in the soil and groundwater.
- REC 2 The western portion of the subject property was occupied by an automobile service station and tractor repair facility from at least 1967 until approximately 1984.
- REC 3 The western portion of the subject property utilized a septic system since at least 1967.
- REC 4 Unnatural topography was observed on the western end of the subject property. Reportedly, the Ann Arbor Wastewater Treatment Facility disposed of treatment sludge on the western portion of the subject property in the 1970s.

- REC 5 Areas of debris, consisting mostly of general refuse items such as rusted cans, bottles, and what appeared to be a small oven, was observed near the southwestern portion of the subject property. No evidence of spillage, leakage, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.
- REC 6 A debris pile, consisting of miscellaneous materials, including rusted 55-gallon drums, a rusted hot water heater, and what appeared to be hoses from the former filling station pumps, was observed south of the storage shed located on the western portion of the subject property. No evidence of spilling, leaking, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.

Based on the results of AKT Peerless' Phase I ESA, AKT Peerless recommended completing a Phase II Subsurface Investigation.

3.0 SUBSURFACE INVESTIGATION ACTIVITIES

3.1 SCOPE OF ASSESSMENT

On August 22, 2003, AKT Peerless conducted a subsurface investigation at the subject property. AKT Peerless' subsurface investigation was consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples.

Soil samples were submitted for laboratory analyses of select parameters including volatile organic compounds (VOCs), base neutral acids (BNAs), Michigan metals (arsenic, barium, cadmium, chromium, copper, lead, mercury, selenium, silver, and zinc), and polychlorinated biphenyls (PCBs).

The following table summarizes each REC, the investigation activities performed to address each REC, and the laboratory parameters used to address each REC.

Summary of AKT Peerless' Scope of Work

REC #	Environmental Concern	Investigation Activity	Analytical Parameters
REC 1 and REC 2	Former Gasoline Station and Service Station	B-2, B-5	VOCs, PNAs, Michigan metals, and PCBs
REC 3	Former Septic System	B-1	VOCs, PNAs, Michigan metals, antimony, beryllium, nickel, and thallium
REC 4	Wastewater Treatment Facility sludge	B-3, B-8	VOCs, PNAs, BNAs, PCBs, Michigan metals, antimony, beryllium, nickel, and thallium
REC 5	Miscellaneous Refuse Debris	B-4, B-7	VOCs, PNAs, Michigan metals, antimony, beryllium, nickel, and thallium
REC 6	Debris Pile	B-6	VOCs, PNAs, BNAs, PCBs, Michigan metals, antimony, beryllium, nickel, and thallium

See Figure 4 for a site map with soil boring locations.

3.2 SOIL BORINGS AND SOIL SAMPLE COLLECTION

On August 22, 2003, AKT Peerless retained Fibertec Environmental Services, Inc., (Fibertec) of Brighton, Michigan, to drill eight soil borings at the property. Fibertec used hydraulic drive/direct-push (Geoprobe[®]) sampling techniques and followed the drilling procedures outlined in ASTM publication ASTM D-4700. Fibertec collected continuous soil samples from the soil borings at four-foot intervals to a maximum depth of 24-feet below ground surface (bgs). The following table summarizes soil boring locations and soil samples submitted for laboratory analysis:

Summary of Soil Sample Collection

Soil Boring	Soil Boring Location	Soil Samples Submitted to Laboratory
B-1, B-2, and B-3	Western portion of subject property	B-1 (0.5-1' bgs); B-2 (0-0.5' bgs); B-2 (20-22' bgs); B-3 (0-0.5' bgs); B-3 (16-18' bgs);
B-4, B-5, and B-6	Middle portion of subject property	B-4 (0.5-1' bgs); B-6 (0-0.5' bgs); B-6 (4-6' bgs); B-6 (16-18' bgs);
B-7 and B-8	Eastern portion of subject property	B-7 (0-0.5'); B-7 (4-6'); B-8 (4-6' bgs);

See Figure 4 for a site map with soil boring locations. See Appendix A for AKT Peerless' soil boring logs.

3.3 GROUNDWATER SAMPLE COLLECTION

During drilling activities, AKT Peerless collected groundwater in three of the eight soil borings drilled at the subject property. In addition, a well house (drinking water well) and a monitoring well were observed at the subject property. AKT Peerless submitted three groundwater and one drinking water sample, however, there was not a sufficient volume of groundwater in the existing groundwater well to collect a sample.

3.4 QUALITY ASSURANCE/QUALITY CONTROL

To ensure the accuracy of data collected during on site activities, AKT Peerless implemented proper quality assurance/quality control (QA/QC) measures. The QA/QC procedures included, but were not limited to, (1) decontamination of sampling equipment before and between sampling events, (2) documentation of field activities, and (3) sample preservation techniques.

3.4.1 Decontamination of Equipment

During sample collection, AKT Peerless and Fibertec adhered to proper decontamination procedures. Sampling equipment was decontaminated using the following methods to minimize potential cross-contamination of soil samples:

- Steam-cleaning or washing and scrubbing the equipment with non-phosphate detergent
- Rinsing the equipment with tap water
- Air-drying the equipment

3.4.2 Documentation of Activities

During AKT Peerless' Phase II subsurface investigation activities, subject property conditions (i.e. soil boring locations, weather conditions) were documented. AKT Peerless visually inspected the soil samples and prepared a geologic log for each soil boring. The logs included

soil characteristics such as (1) color, (2) composition (e.g., sand, clay, or gravel), (3) soil moisture and water table depth, and (4) signs of possible contamination (e.g., stained or discolored soil, color). All soil samples were delivered to a laboratory under chain-of-custody documentation. AKT Peerless maintained a log book that documented all on-site activities. See Appendix A for AKT Peerless' soil boring logs. See Figure 4 for site map with soil boring locations.

3.4.3 Sample Preservation Techniques

AKT Peerless collected soil samples in accordance with United States Environmental Protection Agency's (USEPA) Publication SW-846, "Testing Methods for Evaluating Solid Waste." Soil samples were collected in laboratory-supplied containers, stored on ice, and submitted under chain-of-custody documentation to the laboratory. Soil samples collected for volatile analyses were field preserved with methanol in accordance with USEPA Method 5035/8260.

Groundwater samples submitted for volatile analysis were field preserved with hydrochloric acid in accordance with USEPA Method 8260. Groundwater samples submitted for Michigan Metal analysis were field preserved with nitric acid in accordance with USEPA Method 6020/7470/7471. Soil and groundwater samples were stored and transported at 4°C to Fibertec's analytical laboratory in Holt, Michigan.

3.5 LABORATORY ANALYSES AND METHODS

AKT Peerless submitted soil samples for laboratory analyses for VOCs, BNAs, Michigan metals, PCBs, antimony, beryllium, nickel, and thallium. The following table summarizes the soil samples submitted for analyses.

Summary of Laboratory Analyses

Soil Boring/ Sample Location	Sample Depth (feet)	VOCs	PNAs	BNAs	PCBs	Michigan Metals	Antimony	Beryllium	Nickel	Thallium
B-1	0.5-1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Soil Boring/ Sample Location	Sample Depth (feet)	VOCs	PNAs	BNAs	PCBs	Michigan Metals	Antimony	Beryllium	Nickel	Thallium
B-2	0-0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>				
	20-22	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
B-3	0-0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>				
	16-18	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
B-4	0.5-1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
B-6	0-0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>				
	4-6	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	16-18	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
B-7	0-0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>				
	4-6	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
B-8	4-6	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

The laboratory analyzed the samples for (1) VOCs in accordance with USEPA Method 5035/8260; (2) PNAs and BNAs in accordance with USEPA Method 8270; (3) mercury in accordance with USEPA Method 7471; and (4) other metals in accordance with USEPA Method 6020. (5) PCBs according to USEPA Method 8082.

4.0 LOCAL GEOLOGY/HYDROGEOLOGY

4.1 LOCAL GEOLOGY

During drilling activities, AKT Peerless encountered:

- TOPSOIL from ground surface to approximately 6 inches deep in all eight soil borings.
- FILL from approximately 6 inches to approximately 5 feet below ground surface (bgs) in four of eight soil borings. This fill material was sandy (contained foundry slag, concrete, brick, glass), dark brown and black color, and moist.
- SAND from varying depths at approximately 5 feet bgs to approximately 24 feet bgs (the maximum explored depth). This sand was fine- to medium-grained, dark to light brown color, and moist.

In select soil borings, clay was observed at varying depths from approximately 3 to 16 feet bgs. This clay was medium-stiff, brown and black, and moist. The native subsurface soil at the property is generally consistent with the description of medium-textured glacial till as reported in the *Quaternary Geology of Southern Michigan*. See Appendix A for AKT Peerless' soil boring logs.

4.2 LOCAL HYDROGEOLOGY

Groundwater was encountered in all three (B-2, B-3, and B-6) of the soil borings drilled to a depth greater than approximately 18 feet bgs. Groundwater was encountered at this depth in a fine-to-coarse grained sand layer. In addition, AKT Peerless collected a groundwater sample from a well house located in the northern portion of the subject property. However, the information regarding the well was not obtainable at the time of this investigation.

5.0 ANALYTICAL RESULTS

5.1 RELEVANT CRITERIA

The intended future use for the subject property will be utilized as a day care facility. Therefore, laboratory analytical results of the soil samples were compared to MDEQ Generic Residential and Commercial I Cleanup Criteria.

During AKT Peerless' subsurface investigation, groundwater was observed at a depth of approximately 18' bgs. This reoccurring groundwater depth suggests that groundwater at the property is part of a usable aquifer at the subject property. The groundwater well is used as a potable water source for the subject property.

Therefore, relevant criteria protective of groundwater for the subject property include MDEQ Generic Residential (1) Drinking Water Protection Criteria; (2) Soil Direct Contact Criteria; (3) Soil Volatilization to Indoor Air Inhalation Criteria; (4) Soil Volatilization to Ambient Air Inhalation Criteria; (5) Drinking Water Criteria; (6) Groundwater Direct Contact Criteria; (7) Groundwater Indoor Air Criteria.

5.2 SOIL ANALYTICAL RESULTS

AKT Peerless submitted 12 soil samples for laboratory analysis for VOCs, BNAs, Michigan metals, PCBs, and antimony, beryllium, nickel, and thallium. The results of the laboratory analysis of the soil samples are summarized in the table below:

Summary of Soil Analytical Results

Parameter	MDEQ Criteria Exceeded	Sample Identification*	Maximum Concentration (µg/kg)
Ethylbenzene	Drinking Water Protection Criteria	B-2 (20-22')	4,500
n-Propylbenzene	Drinking Water Protection Criteria	B-2 (20-22')	2,100
1,2,4-Trimethylbenzene	Drinking Water Protection Criteria	B-2 (20-22')	12,000
1,3,5-Trimethylbenzene	Drinking Water Protection Criteria	B-2 (20-22')	4,100
Xylenes	Drinking Water Protection Criteria	B-2 (20-22')	20,000
Chromium	Drinking Water Protection Criteria	B-4 (0.5-1')	48,000
Silver	Drinking Water Protection Criteria	B-4 (0.5-1'); B-6 (4-6')	21,000
Acenaphthylene	Drinking Water Protection Criteria	B-7 (0-0.5')	15,000
Arsenic	Soil Direct Contact Criteria	B-4 (0.5-1'); B-7 (4-6'); and B-8 (4-6')	11,000
Benzo(a)anthracene	Soil Direct Contact Criteria	B-7 (0-0.5')	51,000
Benzo(a)pyrene	Soil Direct Contact Criteria	B-7 (0-0.5')	50,000
Benzo(b)fluoranthene	Soil Direct Contact Criteria	B-7 (0-0.5')	47,000
Dibenzo(a,h)anthracene	Soil Direct Contact Criteria	B-7 (0-0.5')	8,000

* - Sample identification: B-# indicates soil boring and (#-#) indicates sample depth in feet.

See Table 1 for a summary of the soil analytical results. See Appendix B for the laboratory analytical report. See Figure 5 for a site map with soil analytical results above MDEQ Generic Residential Cleanup Criteria.

5.3 GROUNDWATER ANALYTICAL RESULTS

AKT Peerless submitted four groundwater samples for laboratory analysis for VOCs, PNAs, BNAs, Michigan metals, PCBs, and antimony, beryllium, nickel, and thallium. The results of the laboratory analysis of the groundwater samples are summarized in the table below:

Summary of Groundwater Analytical Results

Parameter	MDEQ Criteria Exceeded	Sample Identification	Maximum Concentration (µg/l)
Benzene	Drinking Water Criteria	B-3W	93
n-Butylbenzene	Drinking Water Criteria	B-2W	100
Ethylbenzene	Drinking Water Criteria	B-2W and B-3W	2,300
n-Propylbenzene	Drinking Water Criteria	B-2W	390
Toluene	Drinking Water Criteria	B-2W	920
1,2,4-Trimethylbenzene	Drinking Water Criteria	B-2W and B-3W	3,000
1,3,5-Trimethylbenzene	Drinking Water Criteria	B-2W	790
Xylenes	Drinking Water Criteria	B-2W and B-3W	12,000
2-Methylnaphthalene	Drinking Water Criteria	B-2W	1,400
Naphthalene	Drinking Water Criteria	B-2W	1,300

* - Sample identification: B-# indicates soil boring and (#-#) indicates sample depth in feet.

See Table 2 for a summary of the groundwater analytical results. See Appendix B for the laboratory analytical report. See Figure 5 for a site map with soil analytical results above MDEQ Generic Cleanup Criteria.

6.0 SUMMARY, CONCLUSIONS, AND RECOMMENDATIONS

6.1 SUMMARY OF ENVIRONMENTAL CONCERNS

Based on a review of AKT Peerless' Phase I ESA, the following environmental concerns were identified:

- REC 1 The western portion of the subject property was occupied by a gasoline station utilizing at least one UST from at least 1967 until approximately 1984. Previous investigations indicated the presence of gasoline compounds at concentrations above applicable criteria in the soil and groundwater.

- REC 2 The western portion of the subject property was occupied by an automobile service station and tractor repair facility from at least 1967 until approximately 1984.
- REC 3 The western portion of the subject property utilized a septic system since at least 1967.
- REC 4 Unnatural topography was observed on the western end of the subject property. Reportedly, the Ann Arbor Wastewater Treatment Facility disposed of treatment sludge on the western portion of the subject property in the 1970s.
- REC 5 Areas of debris, consisting mostly of general refuse items such as rusted cans, bottles, and what appeared to be a small oven, was observed near the southwestern portion of the subject property. No evidence of spillage, leakage, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.
- REC 6 A debris pile, consisting of miscellaneous materials, including rusted 55-gallon drums, a rusted hot water heater, and what appeared to be hoses from the former filling station pumps, was observed south of the storage shed located on the western portion of the subject property. No evidence of spilling, leaking, or staining, was noted at the time of this inspection; however, visual observations of the ground surface at the subject property were limited due to dense vegetation.

6.2 SUMMARY OF SUBSURFACE INVESTIGATION

On August 22, 2003, AKT Peerless conducted a subsurface investigation consistent with federal and state programs and ASTM standard methods. AKT Peerless (1) drilled 8 soil borings, (2) collected 12 soil samples, (3) collected 4 groundwater samples, and (4) submitted soil and groundwater samples for laboratory analyses. AKT Peerless performed a qualitative evaluation of all soil samples collected during drilling and a quantitative analysis of the select discrete soil samples.

6.3 CONCLUSIONS

The laboratory analytical results from soil samples indicated the presence of ethylbenzene, n-propylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, chromium, silver, acenaphthalene above MDEQ Generic Residential Drinking Water Protection Criteria. In addition, laboratory analytical results indicated the presence of arsenic, benzo(a)anthracene,

benzo(a)pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene above MDEQ Generic Residential Direct Contact Criteria.

The laboratory analytical results from groundwater indicated the presence of benzene, n-butylbenzene, ethylbenzene, n-propylbenzene, toluene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, xylenes, 2-methylnaphthalene, and naphthalene above MDEQ Generic Residential Drinking Water Criteria.

Based on laboratory analytical results, the subject property meets the definition of a "facility", as defined in Part 201 of Natural Resources and Environmental Protection Act (NREPA), Michigan Public Act (PA) 451, 1994, as amended.

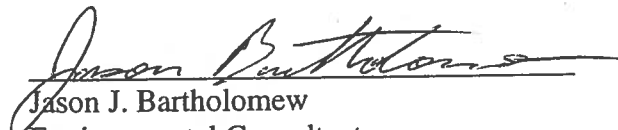
6.4 RECOMMENDATIONS

AKT Peerless recommends that a perspective purchaser prepare a Baseline Environmental Assessment and petition the MDEQ for exemption of liability for cleanup of existing contamination. Because the property meets the definition of a "facility", an adequate Due Care Plan is required to comply with obligations under Part 20107a of NREPA.


7.0 LIMITATIONS

The information and opinions obtained in this report are for the exclusive use of the Washtenaw County Brownfield Redevelopment Authority. Distribution to or reliance by other parties may not occur without the express written permission of AKT Peerless. AKT Peerless will not distribute this report without the Washtenaw County Brownfield Redevelopment Authority's written consent or as required by law or by a Court order. The information and opinions contained in the report are given in light of that assignment. The report must be reviewed and relied upon only in conjunction with the terms and conditions expressly agreed upon by the parties and as limited therein. Any third parties who have been extended the right to rely on the contents of this report by AKT Peerless (which is expressly required prior to any third-party release), expressly agrees to be bound by the original terms and conditions entered into by AKT Peerless and Washtenaw County Brownfield Redevelopment Authority.

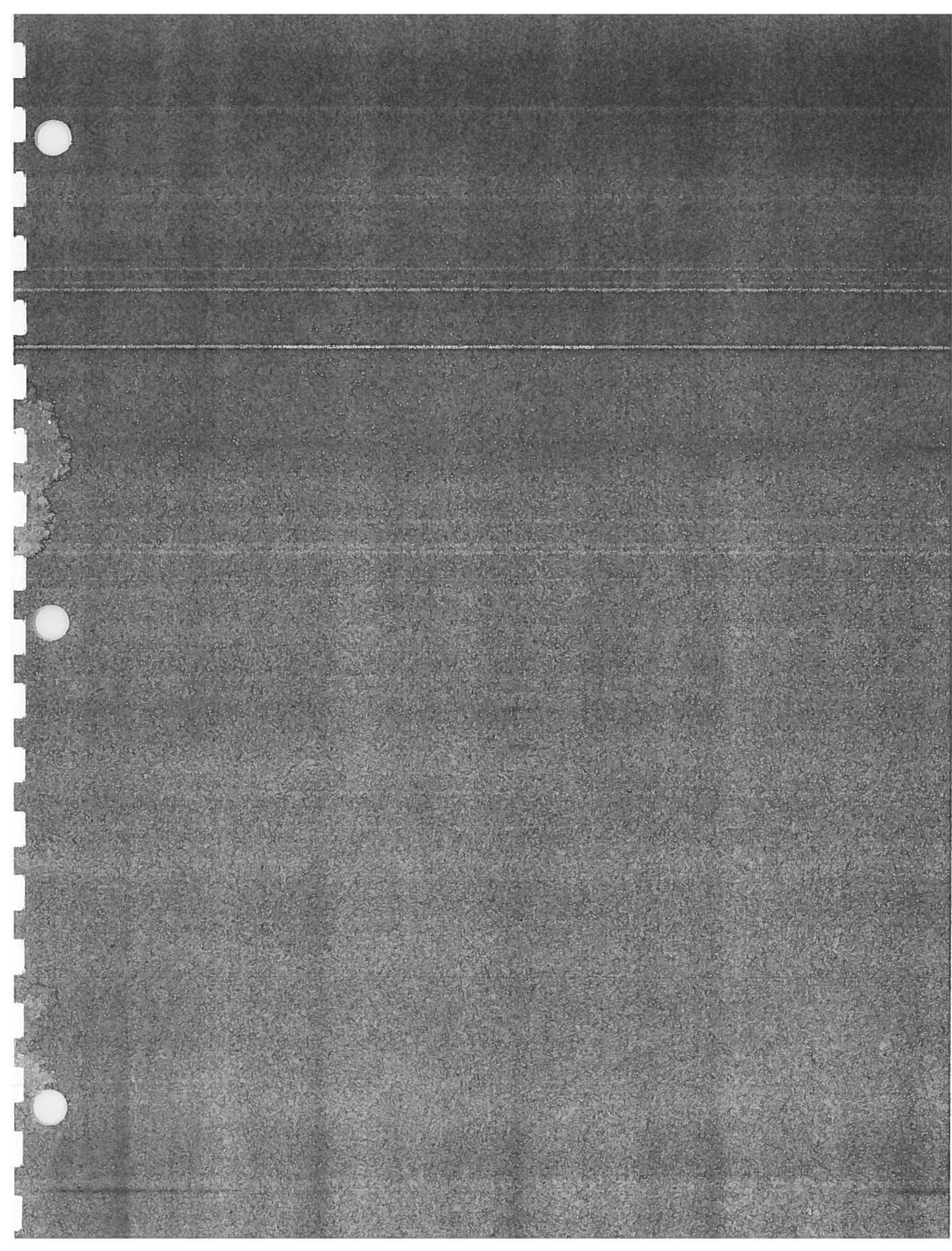
Report submitted by:


Jason J. Bartholomew
Environmental Consultant
Environmental Engineering Services
AKT Peerless Environmental Services

Report reviewed by:

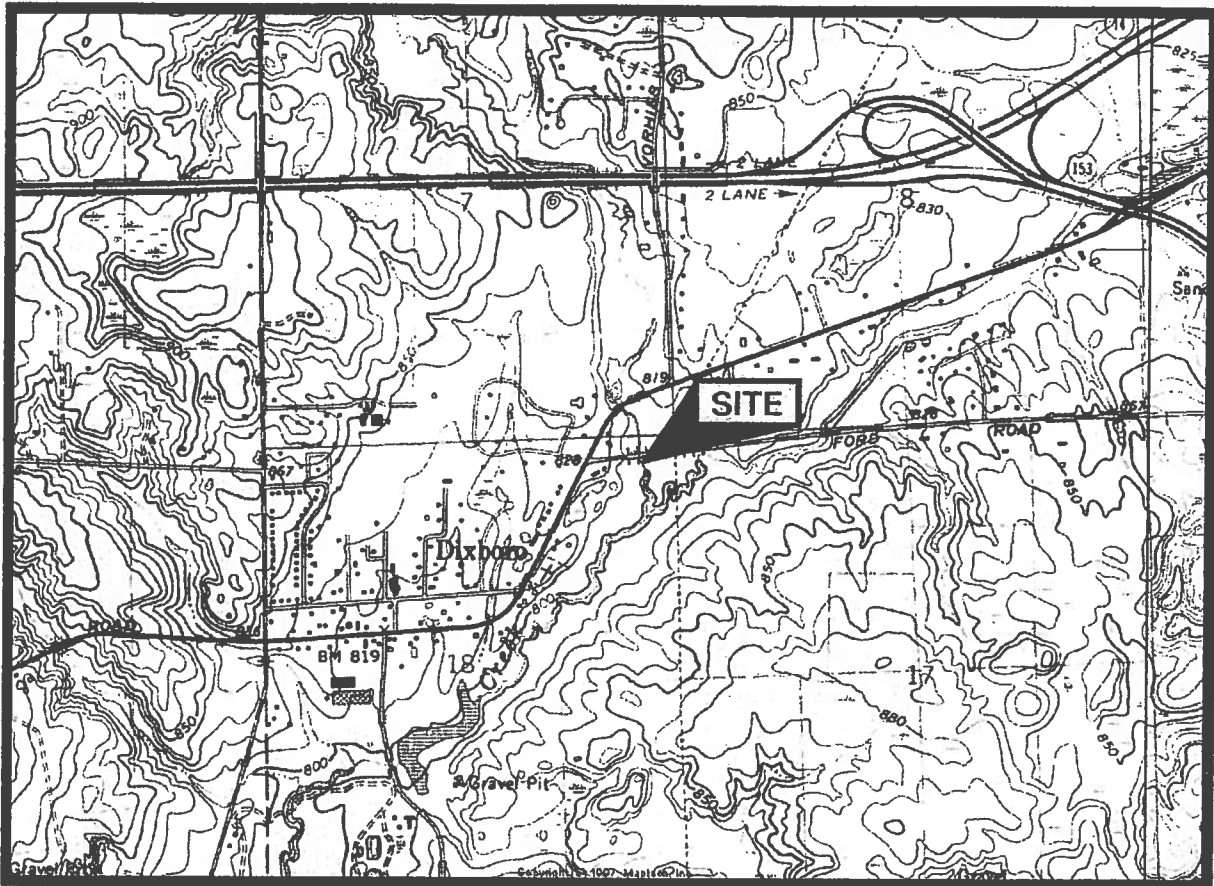

Michael S. Beebee, P.E.
Senior Environmental Engineer
Environmental Engineering Services
AKT Peerless Environmental Services

December 1, 2003

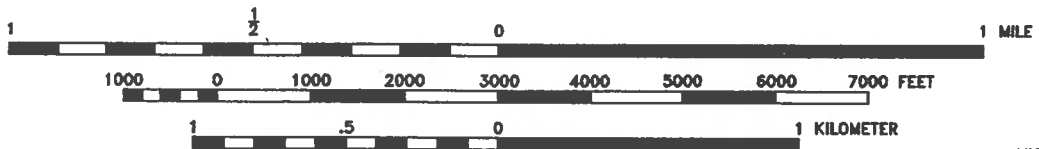


FIGURES

ANN ARBOR EAST QUADRANGLE
MICHIGAN - WASHTENAW COUNTY
7.5 MINUTE SERIES (TOPOGRAPHIC)



T.2 S. - R.7 E.



CONTOUR INTERVAL 10 FEET
 DATUM IS MEAN SEA LEVEL



IMAGE TAKEN FROM 1975 U.S.G.S. TOPOGRAPHIC MAP
 PHOTOREVISED 1976

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TOPOGRAPHIC LOCATION MAP

VACANT PROPERTY
 5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER : 3956J

DRAWN BY: JJB
 DATE: 04-10-03

FIGURE 1



BP GAS STATION

DIXBORO VILLAGE SHOPPES

RESIDENTIAL

FORD ROAD

PLYMOUTH ROAD

SAND DRIVEWAY

APPROXIMATE LOCATION OF FORMER GASOLINE/SERVICE STATION

FILL SAND

WELL HOUSE

DRAINFIELD EASEMENT

STORAGE SHED

FILL CONCRETE PAD WITH PIPE

FILL

ABANDONED VEHICLE

MISCELLANEOUS DEBRIS (concrete, asphalt, wood)

UNDEVELOPED WOODED

J-10-18-100-019

FLEMMING CREEK

RESIDENTIAL

FILL

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

FILL

MISCELLANEOUS DEBRIS (rusted 55-gallon drums, hoses, etc.)

J-10-18-100-018

UNDEVELOPED WOODED

LEGEND

- PROPERTY LINE
- PARCEL BOUNDARY LINE
- MONITORING WELL

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SITE MAP

DRAWN BY: JJB
DATE: 8-4-03

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN

0 50 100
SCALE: 1" = 100'

PROJECT NUMBER : 3956J

FIGURE 2



BP GAS STATION

DIXBORO VILLAGE SHOPPES

RESIDENTIAL

FORD ROAD

PLYMOUTH ROAD

FILL SAND
SAND DRIVEWAY

WELL HOUSE

DRAINFIELD EASEMENT

STORAGE SHED

APPROXIMATE LOCATION OF FORMER GASOLINE SERVICE STATION

FILL
CONCRETE PAD WITH PIPE

FILL

ABANDONED VEHICLE

MISCELLANEOUS DEBRIS (concrete, asphalt, wood)

UNDEVELOPED WOODED

J-10-18-100-019

RESIDENTIAL

FILL

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

FILL

MISCELLANEOUS DEBRIS (rusted 55-gallon drums, hoses, etc.)

J-10-18-100-018

UNDEVELOPED WOODED

FLEMMING CREEK

LEGEND

- = PROPERTY LINE
- = PARCEL BOUNDARY LINE
- = MONITORING WELL
- = STORM SEWER
- = BURIED CABLE

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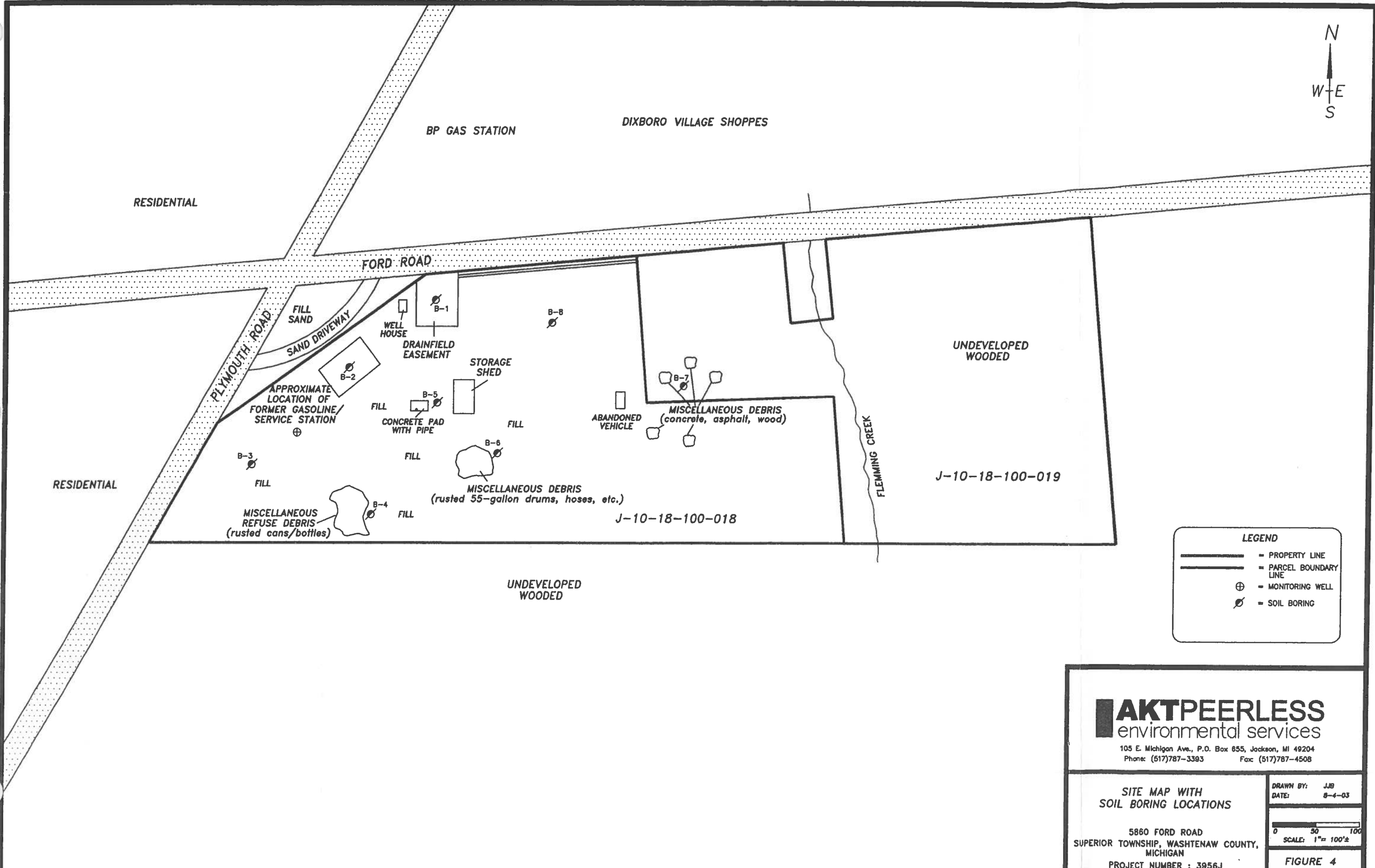
SITE MAP WITH
UTILITY LOCATIONS

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

DRAWN BY: JJB
DATE: 8-4-03

0 50 100
SCALE: 1" = 100'

FIGURE 3



LEGEND

- PROPERTY LINE
- PARCEL BOUNDARY LINE
- MONITORING WELL
- SOIL BORING

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SITE MAP WITH SOIL BORING LOCATIONS

5860 FORD ROAD
 SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
 MICHIGAN
 PROJECT NUMBER : 3956J

DRAWN BY: JJB
 DATE: 8-4-03

0 50 100
 SCALE: 1" = 100'

FIGURE 4



BP GAS STATION

DIXBORO VILLAGE SHOPPES

RESIDENTIAL

B-2 20-22 feet	
Ethylbenzene	4,500
n-Propylbenzene	2,100
1,2,4-Trimethylbenzene	12,000
1,3,5-Trimethylbenzene	4,100
Xylenes	20,000

FORD ROAD

PLYMOUTH ROAD

FILL SAND SAND DRIVEWAY

WELL HOUSE

DRAINFIELD EASEMENT

STORAGE SHED

APPROXIMATE LOCATION OF FORMER GASOLINE/SERVICE STATION

FILL CONCRETE PAD WITH PIPE

ABANDONED VEHICLE

MISCELLANEOUS DEBRIS (concrete, asphalt, wood)

UNDEVELOPED WOODED

B-7 0-0.5 feet 4-6 feet		
Arsenic	4,900*	8,500
Acenaphthylene	15,000	ND
Benzo(a)anthracene	51,000	ND
Benzo(a)pyrene	50,000	1,800*
Benzo(b)fluoranthene	47,000	1,800*
Dibenzo(a,h)anthracene	8,000	ND
Phenanthrene	96,000	1,700*

B-8 4-6 feet	
Arsenic	11,000

B-6 0-0.5 feet	
Silver	6,700

B-4 0.5-1 feet	
Arsenic	8,400
Chromium	48,000
Silver	21,000

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

MISCELLANEOUS DEBRIS (rusted 55-gallon drums, hoses, etc.)

J-10-18-100-018

J-10-18-100-019

UNDEVELOPED WOODED

LEGEND

- = PROPERTY LINE
- = PARCEL BOUNDARY LINE
- ⊕ = MONITORING WELL
- ⊙ = SOIL BORING

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SITE MAP WITH SOIL ANALYTICAL RESULTS ABOVE MDEQ GENERIC RESIDENTIAL CRITERIA

DRAWN BY: JJB
DATE: 8-4-03

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

SCALE: 1" = 100'±

FIGURE 5

NOTE: (1) All results given in micrograms per kilogram (ug/kg).
(2) * = Results above laboratory method detection limit, but below MDEQ Generic Residential Cleanup Criteria.
(3) ND = Not detected above laboratory method detection limit.



BP GAS STATION

DIXBORO VILLAGE SHOPPES

RESIDENTIAL

B-2W	
n-Butylbenzene	100
Ethylbenzene	2,300
n-Propylbenzene	390
Toluene	920
1,2,4-Trimethylbenzene	3,000
1,3,5-Trimethylbenzene	790
Xylenes	12,000
2-Methylnaphthalene	1,400
Naphthalene	1,300

FORD ROAD

PLYMOUTH ROAD

FILL SAND
SAND DRIVEWAY

WELL HOUSE
DRAINFIELD EASEMENT

STORAGE SHED

APPROXIMATE LOCATION OF FORMER GASOLINE/SERVICE STATION

FILL
CONCRETE PAD WITH PIPE

ABANDONED VEHICLE

MISCELLANEOUS DEBRIS (concrete, asphalt, wood)

UNDEVELOPED WOODED

J-10-18-100-019

B-3W	
Benzene	83
Ethylbenzene	280
Xylenes	710
1,2,4-Trimethylbenzene	110

MISCELLANEOUS REFUSE DEBRIS (rusted cans/bottles)

MISCELLANEOUS DEBRIS (rusted 55-gallon drums, hoses, etc.)

J-10-18-100-018

UNDEVELOPED WOODED

FLEMMING CREEK

LEGEND

- = PROPERTY LINE
- = PARCEL BOUNDARY LINE
- = MONITORING WELL
- = SOIL BORING

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SITE MAP WITH GROUNDWATER ANALYTICAL RESULTS ABOVE MDEQ GENERIC RESIDENTIAL CRITERIA

DRAWN BY: JJB
DATE: 8-4-03

5860 FORD ROAD
SUPERIOR TOWNSHIP, WASHTENAW COUNTY,
MICHIGAN
PROJECT NUMBER : 3956J

SCALE: 1" = 100'±

FIGURE 6

NOTE: All results given in micrograms per liter (ug/L).

TABLES

Sample Identification and Data		MDEQ Generic Residential Soil Volatilization to Indoor Air Inhalation Criteria α	MDEQ Generic Residential Soil to Ambient Air Inhalation Criteria α
VOCs ($\mu\text{g}/\text{kg}$)	C		
n-Butylbenzene	10	ID	ID
Ethylbenzene	10	140,000	9,500,000
Isopropyl benzene	98	390,000	1,700,000
n-Propylbenzene	10	ID	1,300,000,000
sec-Butylbenzene	13	ID	ID
Toluene	10	250,000	2,800,000
1,2,4-Trimethylbenzene	95	110,000	21,000,000
1,3,5-Trimethylbenzene	10	94,000	16,000,000
Xylenes	133	150,000	46,000,000
Other VOCs		-	-
Other Metals ($\mu\text{g}/\text{kg}$)	C		
Antimony	744	NLV	13,000,000
Arsenic	744	NLV	720,000
Barium	744	NLV	330,000,000
Beryllium	744	NLV	1,300,000
Cadmium	744	NLV	1,700,000
Chromium (total)	1854	NLV	260,000
Copper	744	NLV	130,000,000
Lead	743	NLV	100,000,000
Mercury (inorganic)	743	NLV	ID
Nickel	744	NLV	13,000,000
Selenium	7782	NLV	130,000,000
Silver	744	NLV	6,700,000
Thallium	744	NLV	ID
Zinc	744	NLV	ID
BNAs and PCBs ($\mu\text{g}/\text{kg}$)	CA		
Acenaphthene	833	190,000,000	81,000,000
Acenaphthylene	208	1,600,000	2,200,000
Anthracene	120	1,000,000,000	1,400,000,000
Benzo(a)anthracene	565	NLV	ID
Benzo(a)pyrene	503	NLV	1,500,000
Benzo(b)fluoranthene	205	NLV	ID
Benzo(g,h,i)perylene	1912	NLV	800,000,000
Benzo(k)fluoranthene	207	NLV	ID
Chrysene	2180	ID	ID
Dibenzo(a,h)anthracene	537	NLV	ID
Fluoranthene	2064	1,000,000,000	740,000,000
Fluorene	867	580,000,000	130,000,000
Indeno(1,2,3-cd)pyrene	1933	NLV	ID
2-Methylnaphthalene	915	ID	ID
Naphthalene	912	250,000	300,000
Phenanthrene	850	2,800,000	160,000
Pyrene	1290	1,000,000,000	650,000,000
Other BNAs	-	-	-
Polychlorinated biphenyls (PCBs)	13363	3,000,000	240,000

Note:
 ($\mu\text{g}/\text{kg}$)
 NA - Not
 ND - Not
 NLV - N
 ID - Inad
 NLL - N
 α - MDE
 bold - c

Table 2.
 Summary of Groundwater Analytical Results
 5860 Ford Road
 Superior Township
 Washtenaw County, Michigan
 AKT Peerless Project Number: 3956J

Sample Identification and Date		WH	B-2W	B-3W	B-6W	MDEQ Generic Residential Drinking Water Criteria α	MDEQ Generic Groundwater Direct Contact Criteria α	MDEQ Generic Residential Groundwater Indoor Air Inhalation Criteria α
		8/22/2003	8/22/2003	8/22/2003	8/22/2003			
VOCs ($\mu\text{g/L}$)	CAS#							
Benzene	71432	ND	ND	93	ND	50	11,000	5,600
n-Butylbenzene	104518	ND	100	ND	ND	5	5,900	ID
sec-Butylbenzene	135998	ND	ND	1.1	7.6	80	4,400	ID
2-Chloroethyl vinyl ether	110758	ND	ND	11	ND	ID	ID	ID
Ethylbenzene	100414	ND	2,300	280	4.0	5	170,000	110,000
Isopropyl benzene	98828	ND	120	5.8	ND	800	56,000	56,000
n-Propylbenzene	103651	ND	390	4.3	1.0	5	15,000	ID
Styrene	100425	ND	ND	4.6	ND	100	9,700	170,000
Toluene	108883	ND	920	30	1.2	500	530,000	530,000
1,2,4-Trimethylbenzene	95636	ND	3,000	110	11	5	56,000	56,000
1,3,5-Trimethylbenzene	108678	ND	790	21	2.6	52	61,000	61,000
Xylenes	1330207	ND	12,000	710	23	25	190,000	190,000
Other VOCs	-	ND	ND	ND	ND	-	-	-
Other Metals ($\mu\text{g/L}$)	CAS#							
Barium	7440393	NA	160	160	100	2,000	14,000,000	NLV
Chromium (VI)	18540299	NA	10	12	31	100	460,000	NLV
BNAs ($\mu\text{g/L}$)	CAS#							
2-Methylnaphthalene	91576	ND	1,400	16	ND	560	25,000	ID
Naphthalene	91203	ND	1,300	18	ND	520	31,000	31,000
Phenanthrene	85018	ND	7.4	ND	ND	52	1,000	1,000
Other BNAs	-	ND	ND	ND	ND	-	-	-

Note:
 ($\mu\text{g/L}$) - Micrograms per Liter
 NA - Not analyzed/Not available
 ND - Not detected above laboratory method detection limits
 NLV - Not likely to volatilize
 ID - Inadequate data to develop criteria
 α - MDEQ Operational Memorandum #18: Part 201 Generic Cleanup Criteria and Screening Levels, December 2002
 bold - concentration exceeds shaded MDEQ Criteria

Appendix A
Soil Boring Logs

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BORING LOG

5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN
PROJECT NUMBER: 3956J

B-2

DRAWN BY: JJB
DATE: 9-23-03

DRILLING COMPANY:	FIBERTEC	WEATHER:	SUNNY, HOT
TECHNICIAN:	J. BARTHOLOMEW	BORING DEPTH:	24.0 FEET BGS
DATE DRILLED:	8-22-03	DEPTH TO GW:	22.0 FEET BGS
DRILLING METHOD:	GEOPROBE	SCREEN INTERVAL:	19-24 FEET BGS
		SCREEN MATERIAL:	1" PVC

DEPTH FEET	SAMPLE INTERVAL	% RECOVERY	PID VALUE	GRAPHIC LOG	USCS SOIL CLASS.	COLOR	GEOLOGIC DESCRIPTION	MOISTURE	TEMPORARY WELL DIAGRAM
						BLACK	TOPSOIL		
							CRUSHED ROCK		
02					SP	BROWN	SAND: Medium-Grained, Silty; Mixed Gravel.	Moist	
04		75	ND						
06									
08		100	ND						
10					SP	LIGHT BROWN	SAND: Fine-Grained, Silty; Trace Fine Gravel.	Moist	
12		100	ND						
14					SP	BROWN	SAND: Fine-Grained, Some Silt; Trace Fine Gravel.	Moist	PVC RISER
16		100	ND						
18									
20		100	ND		SP	BROWN & GRAY	SAND: Coarse-Grained, Some Silt; Trace Fine Gravel. Petroleum Odor	Moist	PVC SCREEN
22							Saturated	▽	

▽ = TOP OF WATER COLUMN

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BORING LOG

5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN
PROJECT NUMBER: 3956J

B-3

DRAWN BY: JJB
DATE: 9-23-03

DRILLING COMPANY:	FIBERTEC	WEATHER:	SUNNY, HOT
TECHNICIAN:	J. BARTHOLOMEW	BORING DEPTH:	24.0 FEET BGS
DATE DRILLED:	8-22-03	DEPTH TO GW:	18.0 FEET BGS
DRILLING METHOD:	GEOPROBE	SCREEN INTERVAL:	16-21 FEET BGS
		SCREEN MATERIAL:	1" PVC

DEPTH FEET	SAMPLE INTERVAL	% RECOVERY	PID VALUE	GRAPHIC LOG	USCS SOIL CLASS.	COLOR	GEOLOGIC DESCRIPTION	MOISTURE	TEMPORARY WELL DIAGRAM
						BLACK	TOPSOIL	Moist	
02					SP	BROWN	SAND: Medium-Grained, Silty; Trace Fine Gravel.	Moist	
04		85	ND						
06					SP	REDDISH BROWN	SAND: Medium-Grained, Clayey, Silty; Trace Fine Gravel.	Moist	
08		100	ND						
10					SP	LIGHT BROWN	SAND: Fine-Grained, Silty; Trace Fine Gravel.	Moist	
12		100	ND						
14									
16		100	ND						
18							Saturated	∇	
20		100	ND						
22					SP	LT. BROWN	SAND: Fine-Grained, Silty; Trace Fine Gravel.	Wet	
							Petroleum Odor		

∇ = TOP OF WATER COLUMN

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BORING LOG

5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN
PROJECT NUMBER: 3956J

B-5

DRAWN BY: JJB
DATE: 9-23-03

DRILLING COMPANY:	FIBERTEC	WEATHER:	SUNNY, HOT
TECHNICIAN:	J. BARTHOLOMEW	BORING DEPTH:	12.0 FEET BGS
DATE DRILLED:	8-22-03	DEPTH TO GW:	NA
DRILLING METHOD:	GEOPROBE	SCREEN INTERVAL:	NA
		SCREEN MATERIAL:	NA

DEPTH FEET	SAMPLE INTERVAL	% RECOVERY	PID VALUE	GRAPHIC LOG	USCS SOIL CLASS.	COLOR	GEOLOGIC DESCRIPTION	MOISTURE	TEMPORARY WELL DIAGRAM
00						BLACK	TOPSOIL	Moist	
02					SP	BROWN	SAND: Medium-Grained, Silty; Some Gravel.	Moist	
04		80	ND						
06									
08		100	ND						
10					SP	LIGHT BROWN	SAND: Fine-Grained, Silty; Some Gravel.	Moist	
12		100	ND						
14									
16									
18									
20									
22							END OF BORING @ 12.0 FEET BGS		

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 Phone: (248)615-1333 Fax: (248)615-1334

BORING LOG

5860 FORD ROAD
 SUPERIOR TOWNSHIP
 WASHTENAW COUNTY, MICHIGAN
 PROJECT NUMBER: 3956J

B-6

DRAWN BY: JJB
 DATE: 9-23-03

DRILLING COMPANY:	FIBERTEC	WEATHER:	SUNNY, HOT
TECHNICIAN:	J. BARTHOLOMEW	BORING DEPTH:	24.0 FEET BGS
DATE DRILLED:	8-22-03	DEPTH TO GW:	18.0 FEET BGS
DRILLING METHOD:	GEOPROBE	SCREEN INTERVAL:	16-21 FEET BGS
		SCREEN MATERIAL:	1" PVC

DEPTH FEET	SAMPLE INTERVAL	% RECOVERY	PID VALUE	GRAPHIC LOG	USCS SOIL CLASS.	COLOR	GEOLOGIC DESCRIPTION	MOISTURE	TEMPORARY WELL DIAGRAM
00						BLACK	TOPSOIL	Moist	
02					FILL	BLACK, BROWN, & RED	SAND: Medium-Grained, Silty, Mixed Gravel, Pieces of Slag, Brick, and Wood Debris.	Moist	
04			ND						
06									
08			ND		CL	DARK BROWN & BLACK	CLAY: Medium-Stiff, Silty; Trace Fine Gravel.	Moist	
10									
12			ND						
14									
16			ND		SP	BROWN	SAND: Coarse-Grained, Silty, Mixed Gravel, Saturated	Moist	
18								▽	
20			ND		SP	BROWN	SAND: Fine-Grained, Silty, Trace Fine Gravel.	Wet	
22									

▽ = TOP OF WATER COLUMN

AKTPEERLESS environmental services

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Phone: (248)815-1333 Fax: (248)815-1334




BORING LOG

5860 FORD ROAD
SUPERIOR TOWNSHIP
WASHTENAW COUNTY, MICHIGAN
PROJECT NUMBER: 3956J

B-8

DRAWN BY: JJB
DATE: 9-23-03

DRILLING COMPANY:	FIBERTEC	WEATHER:	SUNNY, HOT
TECHNICIAN:	J. BARTHOLOMEW	BORING DEPTH:	16.0 FEET BGS
DATE DRILLED:	8-22-03	DEPTH TO GW:	NA
DRILLING METHOD:	GEOPROBE	SCREEN INTERVAL:	NA
		SCREEN MATERIAL:	NA

DEPTH FEET	SAMPLE INTERVAL	% RECOVERY	PID VALUE	GRAPHIC LOG	USCS SOIL CLASS.	COLOR	GEOLOGIC DESCRIPTION	MOISTURE	TEMPORARY WELL DIAGRAM
						BLACK	TOPSOIL		
02					SP	LIGHT BROWN & BLACK	SAND: Medium-Grained, Silty; Mixed Gravel.	Moist	
04		85	ND		CL	BROWN & BLACK	CLAY: Medium-Stiff, Silty; Trace Fine Gravel, Petroleum Odor, Tarry Substance.	Moist	
06									
08		100	ND						
10									
12		100	ND						
14					SP	BROWN & DARK BROWN	SAND: Medium-Grained, Silty; Trace Fine Gravel.	Moist	
16		100	ND						
18									
20									
22							END OF BORING @ 16.0 FEET BGS		

Appendix B
Laboratory Analytical Report


Fibertec
environmental
services

September 4, 2003

Fibertec Project # 74403
Project Identification: 5860 Ford Road/ 3956J

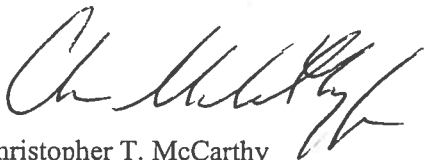
Mr. Mark VanDoren
AKT Peerless Environmental
22725 Orchard Lake
Farmington Hills, MI 48336

Dear Mr. VanDoren:

Thank you for selecting Fibertec Environmental Services as your analytical laboratory. The samples you submitted have been analyzed as requested and the results compiled in the enclosed report. Please note samples will be disposed of 30 days after reporting date.

If you have any questions regarding these results or if we may be of further assistance to you, please contact me at (517) 699-0345.

Sincerely,



Christopher T. McCarthy
Laboratory Operations Manager

CTM/kc

Enclosures

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **002**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-1 (0.5-1)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **2**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 4%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **002**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-1 (0.5-1)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **2**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **4%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **002**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-1 (0.5-1)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **2**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 4%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **002**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-1 (0.5-1)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **2**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 4%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **002**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-1 (0.5-1)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **2**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **4%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ANTIMONY	ND	ug/Kg	500	6020	26463	8/29/2003	8/29/2003	BJK
ARSENIC	6,100	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	24,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
BERYLLIUM	240	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	150	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	8,200	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	11,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	10,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
NICKEL	11,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
SELENIUM	300	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
THALLIUM	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	30,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **005**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **5**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 21%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **005**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **5**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 21%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **005**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **5**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **21%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **005**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **5**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **21%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ARSENIC	3,000	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	77,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	200	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	7,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	6,200	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	11,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
SELENIUM	220	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	67,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **009**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (20-22)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **9**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	880	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	220	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **009**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (20-22)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **9**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
ETHYLBENZENE	4,500	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	400	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
N-PROPYLBENZENE	2,100	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **009**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (20-22)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **9**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TOLUENE	980	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/3/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
1,2,4-TRIMETHYLBENZENE	12,000	ug/Kg	1,000*	5035/8260	26403	8/22/2003	9/3/2003	CW
1,3,5-TRIMETHYLBENZENE	4,100	ug/Kg	100	5035/8260	26403	8/22/2003	9/3/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/3/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/3/2003	CW
TOTAL XYLENES	20,000	ug/Kg	1,500*	5035/8260	26403	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **009**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-2 (20-22)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **9**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	400	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)PYRENE	430	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	410	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
CHRYSENE	400	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORANTHENE	880	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	1,100	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
NAPHTHALENE	980	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PHENANTHRENE	630	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PYRENE	630	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **010**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **10**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **10%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHYLENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHYLENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **010**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **10**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 10%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **010**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **10**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 10%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **010**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **10**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 10%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **010**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **10**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **35715**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 10%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ARSENIC	5,000	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	42,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	260	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	11,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	14,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	20,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
SELENIUM	310	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	510	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	38,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **013**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (16-18)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **13**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **15%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **013**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (16-18)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **13**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS: PERCENT MOISTURE = 15%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **013**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (16-18)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **13**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 15%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **013**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-3 (16-18)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **13**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **15%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/29/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **015**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-4 (0.5-1)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **15**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	SOIL
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	015

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	B-4 (0.5-1)
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	15
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38701

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLORO BENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLORO BENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL	
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 015	

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-4 (0.5-1)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 15
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38701

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **015**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-4 (0.5-1)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **15**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38701**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **9%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION:	AKT PEERLESS	SAMPLE MATRIX:	SOIL
FIBERTEC PROJECT NO:	74403	FIBERTEC SAMPLE NUMBER:	015

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION:	5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION:	B-4 (0.5-1)
PROJECT NUMBER:	3956J	CLIENT SAMPLE NUMBER:	15
SAMPLE DATE:	8/22/2003	CHAIN OF CUSTODY NUMBER:	38701

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 9%

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ANTIMONY	ND	ug/Kg	500	6020	26463	8/29/2003	8/29/2003	BJK
ARSENIC	8,400	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	410,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
BERYLLIUM	320	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	3,200	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	48,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	110,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	80,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	400	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
NICKEL	24,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
SELENIUM	740	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	21,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
THALLIUM	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	260,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
AROCLOR 1016	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1221	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1232	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1242	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1248	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1254	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1260	ND	ug/Kg	330	8082	26340	8/28/2003	9/2/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **021**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (0-0.5)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **21**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 14%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26403	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL	
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 021	

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-6 (0-0.5)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 21
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 14%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **021**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **21**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **14%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROENZENE	ND	ug/Kg	250	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26403	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26403	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26403	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26403	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **021**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (0-0.5)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **21**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 14%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(a)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(b)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(ghi)PERYLENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
BENZO(k)FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
CHRYSENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
DIBENZO(a,h)ANTHRACENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORANTHENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
FLUORENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
INDENO(1,2,3-cd)PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
NAPHTHALENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PHENANTHRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN
PYRENE	ND	ug/Kg	330	8270	26432	8/28/2003	8/30/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 021

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-6 (0-0.5)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 21
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 14%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ARSENIC	7,500	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	170,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	740	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	26,000	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	37,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	26,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	520	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
SELENIUM	430	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	6,700	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	86,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/2/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/2/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/2/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/2/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,4-DICHLOROENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/2/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/2/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1,1,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,1,2,2-TETRACHLOROETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
TETRACHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1,1-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
1,1,2-TRICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TRICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/2/2003	CW
TRICHLOROFLUOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2,3-TRICHLOROPROPANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,2,4-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
1,3,5-TRIMETHYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/2/2003	CW
VINYL ACETATE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/2/2003	CW
VINYL CHLORIDE	ND	ug/Kg	40	5035/8260	26487	8/22/2003	9/2/2003	CW
TOTAL XYLENES	ND	ug/Kg	150	5035/8260	26487	8/22/2003	9/2/2003	CW
AROCLOR 1016	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1221	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1232	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1242	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1248	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1254	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA
AROCLOR 1260	ND	ug/Kg	1,700*	8082	26340	8/28/2003	9/2/2003	BDA

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACENAPHTHENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
ACENAPHTHYLENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
ANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
ANTHRACENE	3,600	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BENZIDINE	ND	ug/Kg	20,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(A)ANTHRACENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(A)PYRENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(B)FLUORANTHENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(GHI)PERYLENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
BENZO(K)FLUORANTHENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
BENZOIC ACID	ND	ug/Kg	17,000*	8270	26433	8/28/2003	9/3/2003	LAN
BENZYL ALCOHOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHOXY)ETHANE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHYL)ETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROETHOXY)METHANE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-CHLOROISOPROPYL)ETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-ETHYLHEXYL)PHTHALATE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
4-BROMOPHENYLPHENYLETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BUTYLBENZYLPHTHALATE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
CARBAZOLE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
4-CHLOROANILINE	ND	ug/Kg	6,500*	8270	26433	8/28/2003	9/3/2003	LAN
4-CHLORO-3-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-CHLORONAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-CHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3&4-CHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **8%**
 * RAISED RL DUE TO SAMPLE MATRIX

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
4-CHLOROPHENYLPHENYLETHER	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
CHRYSENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
DI-N-BUTYLPHthalate	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
DI-N-OCTYLPHthalate	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
DIBENZO(A,H)ANTHRACENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
DIBENZOFURAN	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3,3'-DICHlorOBENZIDINE	ND	ug/Kg	40,000*	8270	26433	8/28/2003	9/3/2003	LAN
2,3-DICHlorOPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DICHlorOPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DICHlorOPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
DICyCLOHEXyL PHthalate	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
DIETHyLPHthalate	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
DIMETHyLPHthalate	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,3-DIMETHyLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DIMETHyLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DIMETHyLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3,4-DIMETHyLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3,5-DIMETHyLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
1,3-DINITROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DINITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
2,4-DINITROTOLUENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,6-DINITROTOLUENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
1,2-DIPHENyLHYDRAZINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
BIS(2-ETHyLHEXyL)ADIPATE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
FLUORANTHENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: AKT PEERLESS	SAMPLE MATRIX: SOIL
FIBERTEC PROJECT NO: 74403	FIBERTEC SAMPLE NUMBER: 022

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: 5860 FORD ROAD	CLIENT SAMPLE DESCRIPTION: B-6 (4-6)
PROJECT NUMBER: 3956J	CLIENT SAMPLE NUMBER: 22
SAMPLE DATE: 8/22/2003	CHAIN OF CUSTODY NUMBER: 38702

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
*** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
FLUORENE	1,900	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROBUTADIENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
HEXACHLOROCYCLOPENTADIENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
INDENO(1,2,3-CD)PYRENE	ND	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
ISOPHORONE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYL-4,6-DINITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYLNAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3&4-METHYLPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
NAPHTHALENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-NITROANILINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
3-NITROANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
4-NITROANILINE	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
NITROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2-NITROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
4-NITROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODIMETHYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODI-N-PROPYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
N-NITROSODIPHENYLAMINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
PENTACHLOROPHENOL	ND	ug/Kg	4,000*	8270	26433	8/28/2003	9/3/2003	LAN
PHENANTHRENE	9,700	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
PHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
PYRENE	7,800	ug/Kg	6,600*	8270	26433	8/28/2003	9/3/2003	LAN
PYRIDINE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
 FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **022**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (4-6)**
 PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **22**
 SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 8%**
 *** RAISED RL DUE TO SAMPLE MATRIX**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT**
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,2,4-TRICHLOROBENZENE	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
2,4,5-TRICHLOROPHENOL	ND	ug/Kg	8,500*	8270	26433	8/28/2003	9/3/2003	LAN
2,4,6-TRICHLOROPHENOL	ND	ug/Kg	1,700*	8270	26433	8/28/2003	9/3/2003	LAN
ANTIMONY	ND	ug/Kg	500	6020	26463	8/29/2003	8/29/2003	BJK
ARSENIC	6,600	ug/Kg	100	6020	26455	8/28/2003	8/28/2003	BJK
BARIUM	40,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
BERYLLIUM	270	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
CADMIUM	230	ug/Kg	50	6020	26455	8/28/2003	8/28/2003	BJK
CHROMIUM	9,800	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
COPPER	13,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
LEAD	30,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
MERCURY	ND	ug/Kg	100	7471	26431	8/27/2003	8/28/2003	JTW
NICKEL	13,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK
SELENIUM	370	ug/Kg	200	6020	26455	8/28/2003	8/28/2003	BJK
SILVER	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
THALLIUM	ND	ug/Kg	500	6020	26455	8/28/2003	8/28/2003	BJK
ZINC	39,000	ug/Kg	1,000	6020	26455	8/28/2003	8/28/2003	BJK

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **025**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (16-18)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **25**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = **7%**

DEFINITIONS: ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
 N/A = NOT AVAILABLE OR NOT APPLICABLE

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
ACETONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
ACROLEIN	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ACRYLONITRILE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
BENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMODICHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOFORM	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
BROMOMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-BUTANONE	ND	ug/Kg	750	5035/8260	26487	8/22/2003	9/3/2003	CW
N-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
SEC-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TERT-BUTYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON DISULFIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
CARBON TETRACHLORIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROETHYL VINYL ETHER	ND	ug/Kg	5,000	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROFORM	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CHLOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
2-CHLOROTOLUENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOCHLOROMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DIBROMO-3-CHLOROPROPANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
DIBROMOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW

ANALYTICAL LABORATORY RESULTS

CLIENT IDENTIFICATION: **AKT PEERLESS** SAMPLE MATRIX: **SOIL**
FIBERTEC PROJECT NO: **74403** FIBERTEC SAMPLE NUMBER: **025**

CLIENT SAMPLE INFORMATION

PROJECT IDENTIFICATION: **5860 FORD ROAD** CLIENT SAMPLE DESCRIPTION: **B-6 (16-18)**
PROJECT NUMBER: **3956J** CLIENT SAMPLE NUMBER: **25**
SAMPLE DATE: **8/22/2003** CHAIN OF CUSTODY NUMBER: **38702**

COMMENTS: **ALL RESULTS REPORTED ON DRY WEIGHT BASIS. PERCENT MOISTURE = 7%**

DEFINITIONS: **ND = NOT DETECTED AT OR ABOVE REPORTING LIMIT; RL = REPORTING LIMIT
N/A = NOT AVAILABLE OR NOT APPLICABLE**

ANALYTE	RESULT	UNITS	RL	METHOD	BATCH	EXTRACTION DATE	ANALYSIS DATE	TECH. INIT.
1,3-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
1,4-DICHLOROBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
DICHLORODIFLUOROMETHANE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROETHANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,2-DICHLOROETHENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,3-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2,2-DICHLOROPROPANE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
1,1-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
CIS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
TRANS-1,3-DICHLOROPROPENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLBENZENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
ETHYLENE DIBROMIDE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
HEXACHLOROBUTADIENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW
2-HEXANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
IODOMETHANE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
ISOPROPYLBENZENE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
4-METHYL-2-PENTANONE	ND	ug/Kg	2,500	5035/8260	26487	8/22/2003	9/3/2003	CW
METHYLENE CHLORIDE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
MTBE	ND	ug/Kg	250	5035/8260	26487	8/22/2003	9/3/2003	CW
N-PROPYLBENZENE	ND	ug/Kg	100	5035/8260	26487	8/22/2003	9/3/2003	CW
STYRENE	ND	ug/Kg	50	5035/8260	26487	8/22/2003	9/3/2003	CW