December 13, 2005

Mr. Jim Hoemke
AnchorBank fsb
25 West Main Street, Ste. 703
Madison, WI 53703

RE: Phase II Environmental Site Assessment Results and Recommendations
1902 Tennyson Lane and 3802 Packers Avenue, Madison, Wisconsin

Dear Mr. Hoemke:

This report is a summary of activities and analytical results of soil borings advanced at the property located at 1902 Tennyson Lane and 3802 Packers Avenue in Madison, Wisconsin. The Phase II Environmental Site Assessment (ESA) was based on conclusions of a Phase 1 ESA recently completed by Liesch Environmental Services, Inc., and reported to you. The site location is shown in **Figure 1**.

SOIL BORINGS

On October 24, 2005, a Liesch scientist observed the drilling of thirteen soil borings. The borings were located near current and former sites of underground storage tanks (USTs), aboveground storage tanks (ASTs), and possible releases of hazardous substances. The boring locations are shown in **Figure 2** and described as follows:

Site 1	AST, fuel oil, existing, Building 1, southeast corner
Site 2	UST, fuel oil, existing, beneath Building 3, southwest corner, outside the building
Site 2A	UST, fuel oil, existing, Building 3, southwest corner, inside the building, south side of a UST
Site 2B	UST, fuel oil, existing, Building 3, southwest corner, inside the building, north side of a UST
Site 3	UST, fuel oil, removed, Building 3, northwest corner

Site 4	UST and AST, fuel oil, removed, Building 7, north side at center
Site 5	Oily stain, north of Building 7 (Borings A and B)
Site 6	UST, gasoline, removed, former fueling station, north of Building 9
Site 7	Oily stain, drain tile discharge area
Site 8	UST, fuel oil, existing, Building 3, southeast corner, west of loading dock
Site 9	Animal burial area, Lot 2, northern area near the east-west center
Site 10	Transformer pad, Building 6, east end

Borings were advanced to depths between four and sixteen feet below ground surface (bgs) by Geiss Soil & Samples, LLC, of Merrill, Wisconsin, with a truck-mounted Geoprobe™ drill rig. Borings B-2A, B-2B, and B-8 were not accessible with the Geoprobe™ and were advanced using a hand auger.

Soil samples were collected continuously throughout the depth of each boring and field screened for the presence of organic compounds with a portable organic vapor meter (OVM) equipped with a 10.6 eV lamp. All borings were properly abandoned according to state regulations (see **Appendix A**).

RESULTS

Soil Screening

Samples collected for headspace screening had no elevated readings above background levels in nine of the soil borings. Elevated readings were observed in the following borings: B-2, B-2B, B-5, and B-8.

Petroleum odors or staining were not observed in eight of the borings. Petroleum odors or staining was observed in the following borings: B-2, B-5, B-5A, B-7 and B-8. Borings logs are attached in **Appendix A**.

Analytical Laboratory Data

Soil samples were collected for laboratory analysis based on headspace readings, sample location, and other relevant information. Soil samples were submitted to Pace Analytical Laboratory of Green Bay, Wisconsin, for analysis of gasoline range organics (GRO), diesel range organics (DRO), petroleum volatile organic compounds (PVOCs), volatile organic compounds (VOC), RCRA metals, polychlorinated biphenyls (PCB), and formaldehyde. The laboratory analyzed eleven samples for DRO (WDNR modified DRO method), three samples for GRO (WDNR modified GRO method), eight samples for PVOCs (EPA 8021 method), four samples for VOC (WDNR 8260B), three samples for RCRA metals, one sample for lead, one sample for PCB, and one methanol blank. The laboratory analytical data is included in **Appendix B**.

Two of the samples analyzed for GRO did not have concentrations of GRO above laboratory detection limits. Sample B-5: 2'-4' bgs had concentrations of GRO at 1,800 milligrams per kilogram (mg/kg), which is above of the Wisconsin NR 720 generic residual contamination level (RCLs) of 100 mg/kg.

Four of the samples analyzed for DRO did not have concentrations of DRO above the laboratory detection limits. Two samples collected had DRO concentrations above the laboratory detection limits but below the regulatory threshold values for non-industrial site, Residual Contaminant Levels (RCL) in Chapter NR 720, Wisconsin Administrative Codes. Five of the samples collected had DRO concentrations above the NR 720 RCL of 100 mg/kg: B-2B: 9' bgs, 9,400 mg/kg; B-5: 2'-4'bgs, 9,700 mg/kg; B-5A: 0'-2' bgs, 5,600 mg/kg; B-7: 0'-2' bgs, 1,400 mg/kg; and B-8: 5' bgs, 1,300 mg/kg.

Nine of the samples analyzed for PVOCs or VOCs did not have concentrations of VOCs above the laboratory detection limits. Ethylbenzene was detected above the non-industrial RCL of 2,900 micrograms per kilogram (ug/kg) in Sample B-5: 2'-4' bgs at a concentration of 6,900 ug/kg. Tolene was detected above the non-industrial RCL of 1,500 ug/kg in sample B-5: 2'-4' bgs at a concentration of 1,700 ug/kg. Xylene (total) was detected above non-industrial RCL of 4,100 ug/kg in Sample B-2B: 9' bgs at a concentration of 8,400 ug/kg and sample B-5: 2'-4' at a concentration of 32,000 ug/kg.

Lead was detected above laboratory detection limits in all of the four samples analyzed; however, it was only detected above the non-industrial RCL of 50 milligrams per kilogram (mg/kg) in the sample taken from B-7: 0'-2' at a concentration of 69 mg/kg.

Arsenic was detected above the non-industrial RCL of 0.039 mg/kg in the sample taken from B-5: 2'-4' at a concentration of 0.82 mg/kg. Arsenic was detected above the industrial RCL of 1.6 mg/kg in samples taken from B-5A: 0'-2' and B-7: 0'-2' at concentrations of 1.8 mg/kg and 3.7 mg/kg respectively.

The sample taken at B-10: 0'-2' was analyzed for PCBs. The sample did not have concentrations of PCBs that exceeded the laboratory detection limits.

Groundwater

Groundwater was encountered in the following borings: B-2 at 7 feet bgs, B-2A at 9 feet bgs, B-2B at 9 feet bgs, B-8 at 4.5 feet bgs and B-9 at 15 feet bgs. Groundwater samples were not collected.

CONCLUSIONS

Soil borings from following four Phase 2 ESA sites yielded samples with concentrations of contaminants in excess of regulatory standards:

Site 2B
The sample analyzed from the north side of the fuel oil UST had DRO and xylene concentrations above the regulatory standards.

Site 5
Samples taken from the oily stained area located north of Building 7 had GRO, DRO, arsenic, ethylbenzene, toluene, and xylene concentrations exceeding non-industrial RCL (sample B-5: 2'-4' bgs) and DRO and arsenic concentrations exceeding non-industrial RCL (sample B-5A: 0'-2' bgs).

Site 7
The site of an oily stain at the end of a drain tile discharge had DRO, and lead concentrations exceeding non-industrial RCL (sample B-7: 0'-2' bgs).

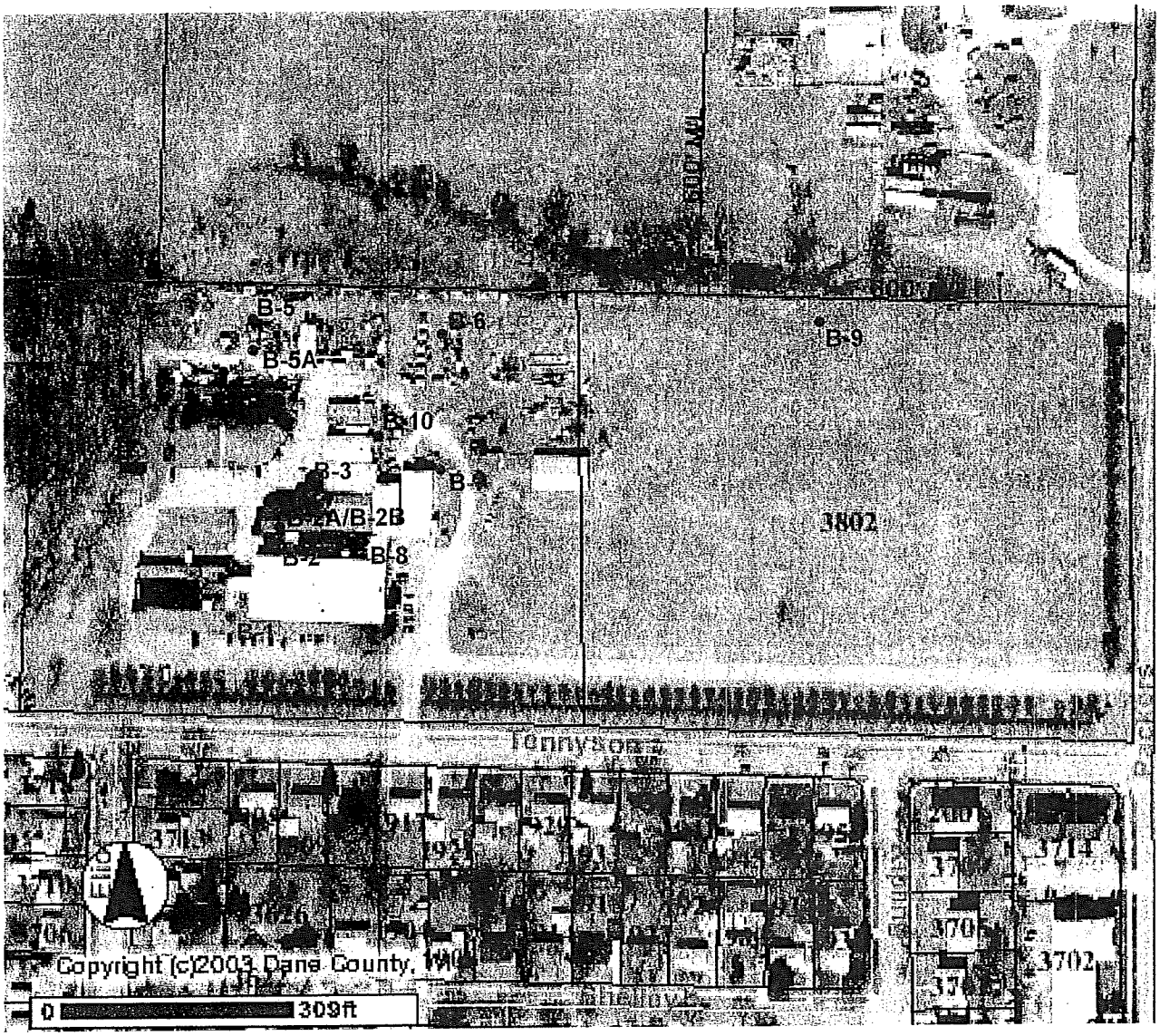
Site 8
The east side of the fuel oil UST located west of the loading dock on Building 3 had DRO concentrations exceeding non-industrial RCL (sample B-8: 5' bgs).

Elevated contaminant concentrations indicate that further activities are necessary to respond to regulatory requirements. However, the concentrations of arsenic found on the Property are likely due to elevated background concentrations of arsenic naturally occurring in this region.

RECOMMENDATIONS

Liesch recommends that additional sampling is needed at Sites 2, 5, and 8 to define the extent of soil and/or groundwater contamination in these areas.

Site 2 contains a UST located beneath the building, and the area needing further assessment is inaccessible. In the event that the building were to be demolished, the UST would need to be removed and the site assessed for degree and extent of soil and groundwater contamination. Assessment would be completed with field-screening and possible overexcavation of contaminated soils during UST removal. If soil contamination were found to be extensive, further assessment activities may be needed with soil borings.



- Boring Location (with Identifier)

Source: Base Map, Access Dane (2000 Orthophoto)
Boring Locations, Field Notes

10/26/02 J:\FIGURES\6201317\BORINGS.CDR

LIESCH Hydrogeologists • Engineers • Environmental Scientists
6000 Gisholt Drive, Suite 203
Madison, WI 53713
(608) 223-1532

BORING LOCATIONS
ANCHORBANK TENNYSON & PACKERS
1902 TENNYSON LANE
3802 PACKERS AVENUE
MADISON, WISCONSIN

FIGURE
2

Table 1
Soil Laboratory Analytical Results (Borings)
October 24, 2005
1902 Tennyson Lane and 3802 Packers Avenue
Madison, Wisconsin

Identifier=>	B-1	B-2	B-2A	B-2B	B-3	B-4	B-5	B-5A	B-6	B-7	B-8	B-9	B-10	B-10	MeOH	non Industrial	Industrial	EPA SSL
Depth=>	6'-8'	0'-2'	9'	9'	10'-12'	10'-12'	2'-4'	0'-2'	10'-12'	0'-2'	5'	14'-16'	2'-4'	0'-2'	Blank			
Soil type=>	Silt	Silty Clay	Silty Clay	Silty Sand	Sandy Silt	Sand	Sand	Sand	Sand	Silty Clay	Sandy Silt	Sand	Silt	Silt		RCL	RCL	#
FIELD SCREENING																		
Photoionization Meter (vppm)	0.0	7.2	0.7	16.5	0.0	0.0	33.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	NA	-	-	-
Percent Solids %	79.1	94.3	84.4	90.3	92.9	94.7	95.7	93.6	96.6	79.2	80.8	89.7	87.1	87.1	NA	-	-	-
PETROLEUM (mg/kg)																		
Gasoline Range Organics (GRO)	NA	NA	NA	NA	NA	NA	1,800	<2.7	<2.6	NA	NA	NA	NA	NA	NA	100	-	-
Diesel Range Organics (DRO)	<4.5	4	<4.6	9,400	<3.6	<3.8	9,700	5,600	NA	1,400	1,300	NA	10	NA	NA	100	-	-
VOCs (ug/kg)																		
1,2,4-Trimethylbenzene	<25	<25	<25	17,000	<25	<25	48,000	<25	<25	<25	3,200	<25	NA	NA	<25	-	-	-
1,3,5-Trimethylbenzene	<25	<25	<25	8,300	<25	<25	14,000	<25	<25	<25	1,900	<25	NA	NA	<25	-	-	-
Benzene	<25	<25	<25	<250	<25	<25	<1000	<25	<25	<25	<120	<25	NA	NA	<25	5.5	-	22,000
Ethylbenzene	<25	<25	<25	1,700	<25	<25	6,900	<25	<25	<25	350	<25	NA	NA	<25	2,900	-	7,800,000
Isopropylbenzene	NA	NA	NA	NA	NA	NA	7,600	<25	NA	<25	NA	<25	NA	NA	<25	-	-	-
Methyl-tert-butyl-ether	NA	NA	NA	<250	NA	NA	<1000	<25	NA	<25	<120	<25	NA	NA	<25	-	-	-
Naphthalene	NA	NA	NA	NA	NA	NA	24,000	<25	NA	<25	NA	<25	NA	NA	<25	-	-	3,100,000
n-Propylbenzene	NA	NA	NA	NA	NA	NA	10,000	<25	NA	<25	NA	<25	NA	NA	<25	-	-	-
p-Isopropyltoluene	NA	NA	NA	NA	NA	NA	31,000	<25	NA	<25	NA	<25	NA	NA	<25	-	-	-
sec-Butylbenzene	NA	NA	NA	NA	NA	NA	24,000	<25	NA	<25	NA	<25	NA	NA	<25	-	-	-
Toluene	<25	<25	<25	<250	<25	<25	1,700	<25	<25	<25	<120	<25	NA	NA	<25	1,500	-	650,000*
Xylenes (total)	<50	<50	<50	8,400	<50	<50	32,000	<50	<50	<50	<480	<50	NA	NA	<50	4,100	-	410,000*
PCB (ug/kg)																		
Aroclor 1016	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1221	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1232	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1242	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1248	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1254	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
Aroclor 1260	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25	NA	-	-	-
METALS (mg/kg)																		
Arsenic	NA	NA	NA	NA	NA	NA	0.82#	1.8#	NA	3.7#	NA	NA	NA	NA	NA	0.039	1.6	0.4
Barium	NA	NA	NA	NA	NA	NA	5.2	16	NA	120	NA	NA	NA	NA	NA	-	-	5,500
Cadmium	NA	NA	NA	NA	NA	NA	<0.031	0.039	NA	0.71	NA	NA	NA	NA	NA	8.0	510	78
Chromium	NA	NA	NA	NA	NA	NA	2.2	4.8	NA	26	NA	NA	NA	NA	NA	16,000~	-	78,000~
Lead	NA	NA	NA	NA	NA	NA	1.1	3.0	2.5	69	NA	NA	NA	NA	NA	50	500	400
Mercury	NA	NA	NA	NA	NA	NA	0.0024	0.0062	NA	0.11	NA	NA	NA	NA	NA	-	-	10*
Selenium	NA	NA	NA	NA	NA	NA	<0.34	<0.35	NA	0.98	NA	NA	NA	NA	NA	-	-	390
Silver	NA	NA	NA	NA	NA	NA	<0.072	<0.074	NA	<0.087	NA	NA	NA	NA	NA	-	-	390

Notes: Only analytes detected above limit of quantification are listed on this table (except for metals); blank cell indicates analysis not performed.

vppm	vapor parts per million
mg/kg	milligrams per kilogram (parts per million)
µg/kg	micrograms per kilogram (parts per billion)
RCL	NR 720 residual contaminant levels
<	below method detection limits
-	no limit established
J	estimated value below the lowest calibration point.
FD	
-	

Values up to 10 mg/kg constititute background Arsenic concentrations in Wisconsin soils

NA = Not Analyzed

value Above NR 720 Generic Non-Industrial RCL

value Above NR 720 Generic Industrial RCL

value Above U.S. E.P.A Soil Screening Guidance Levels

Site 5 is located in an area of stored equipment on top of the hill behind the buildings. Site 5 is recommended for further assessment activities and removal of contaminated soil for disposal at a licensed engineered landfill. In order to define the extent of release in the area of B-5 and B-5A, the debris and equipment in the area would have to be removed to allow access for advancing more soil borings in the area. Four soil boring are recommended at Site 5, with three borings advanced to 20 feet bgs and one boring to 30 feet bgs or to groundwater, depending on subsurface site conditions. One soil sample collected from each boring is recommended for analysis of GRO, DRO, VOC, and lead. Groundwater samples are recommended to be collected from at least one of the four borings, depending on subsurface site conditions, and analyzed for VOCs. Results of the additional Phase 2 ESA activities will be used to estimate the volume of soil material to be removed for disposal at an engineered landfill, including characterization of the waste soil prior to disposal in the landfill and the cost of removal and disposal of contaminated soil. In the event that groundwater were found to be contaminated, these results would be used to determine additional investigative activities that may be needed. Removal and disposal of contaminated soil is not included in the attached table of anticipated costs for budgeting purposes.

Site 7 contains an area of oil-stained surface soil that is recommended to be excavated and removed for disposal in a licensed engineered landfill, with approximately six soil samples collected for confirmation of contaminant removal from excavation floor and/or sidewalls, based on field-screening results. Samples will need to be analyzed for DRO, GRO, VOC, and lead. Results of the additional Phase 2 ESA activities will be used to estimate the volume of soil material to be removed for disposal at an engineered landfill, including characterization of the waste soil prior to disposal in the landfill. Removal and disposal of contaminated soil is not included in the attached table of anticipated costs for budgeting purposes.

Site 8 contains a UST located in an alley between two buildings and a loading dock, and the site is practicably inaccessible for further ESA activities and/or tank removal activities. In the event that building(s) were demolished, Site 8 is recommended for UST removal and site assessment activities, as described for Site 2 (above).

A preliminary estimate of anticipated costs has been developed for budgeting purposes associated with lenders' interests in the Property. Anticipated costs for the additional Phase 2 ESA activities summarized above for Sites 5 and 7 are estimated to be approximately $8,000 for budgeting purposes. See **Attachment A**.

In addition to recommendations resulting from the activities described above, please note recommendation made previously for asbestos inspection, hazardous materials inventory, and regulatory relief programs and funding programs that are available to AnchorBank for this property.

If you have any questions, please call us at (608) 223-1532.

Respectfully,

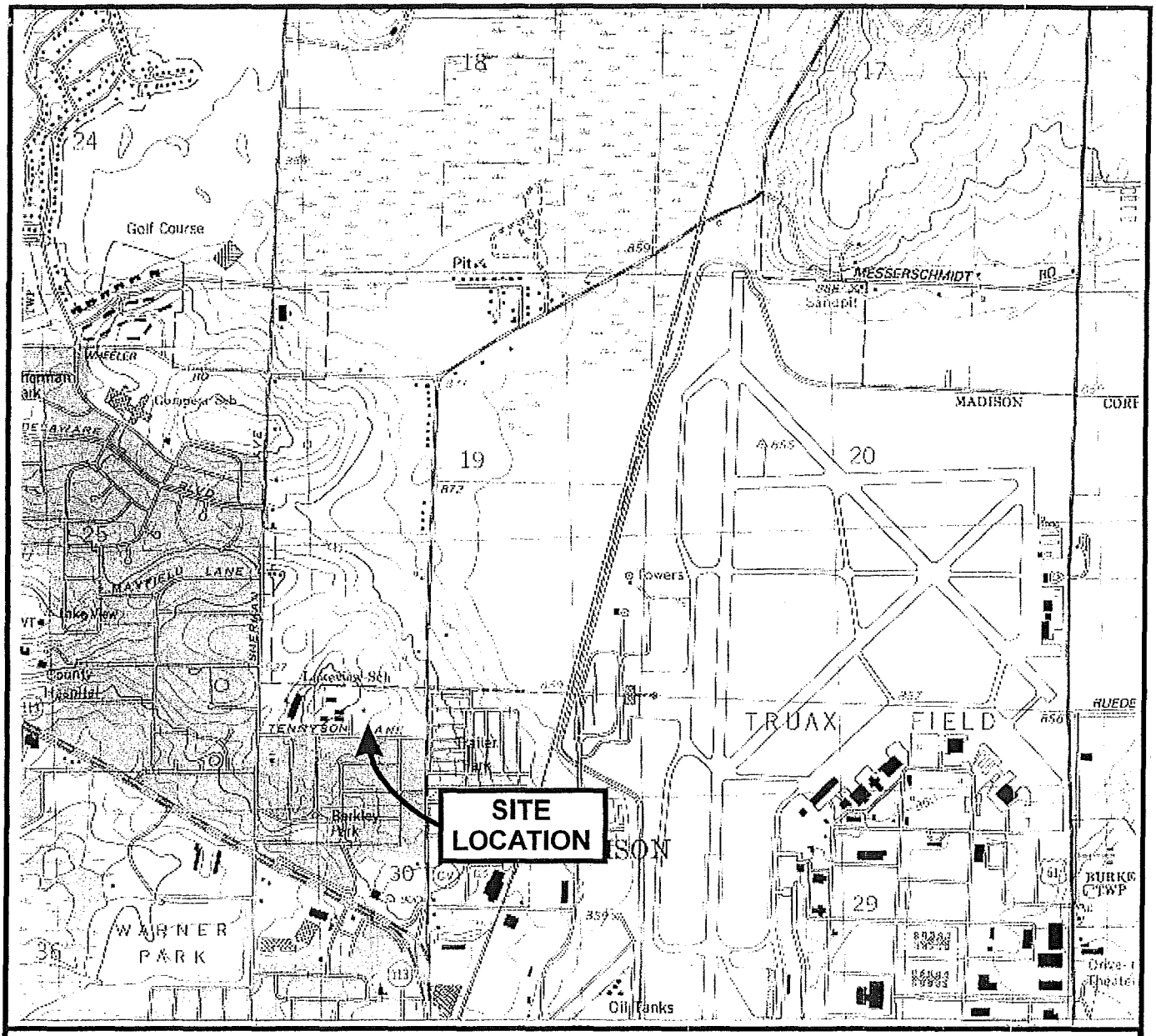
LIESCH ENVIRONMENTAL SERVICES, INC.

Jacob Krueger
Environmental Scientist

Richard Moen
Senior Project Manager

Enclosures

J:\6201317\Phase 2 ESA\Phase 2 Letter Report.doc



1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 ½ 0 1 KILOMETER

N

SCALE 1 : 24 000
CONTOUR INTERVAL 10 FEET
DATUM IS NATIONAL GEODETIC VERTICAL DATUM OF 1929

WISCONSIN

QUADRANGLE LOCATION

FILE/PATH: J:\FIGURES\6201317\SITELOC.CDR
DATE: 10/17/05
PREPARED: GDC APPROVED: RM
SOURCE:
USGS QUADRANGLE - 7.5 MINUTE SERIES, DEFOREST, WI, 1983.

LIESCH ENVIRONMENTAL SERVICES, INC.
6000 GISHOLT DRIVE, SUITE 203
MADISON, WI 53713

SITE LOCATION
ANCHORBANK TENNYSON & PACKERS
1902 TENNYSON LANE
3802 PACKERS AVENUE

FIGURE
1

Appendix A

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐ Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-1

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ *Feet MSL*	____ *Feet MSL*	____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐		Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	*Lat* ____ ° ____ ' ____ " *Long* ____ ° ____ ' ____ "	☐ *N* ☐ *E* ____ *Feet* ☐ *S* ____ *Feet* ☐ *W*

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Silt w/ trace sand, brown	ML			0.0		M				
	24			Silt w/ trace sand, brown	ML			0.0		M				
4-6	24			Silt w/ trace sand, brown,	ML			0.0		M				
6-8	24			Silty clay, brown at 7' bgs End of Boring at 8' bgs.	CL			0.0		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐ Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-2

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ *Feet MSL*	____ *Feet MSL*	____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*) or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N ____ Feet ☐ S ☐ E ____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plasticity Index	Soil Properties: P 200	RQD/Comments
0-2	4			4" asphalt followed by coarse sand folowed by silty clay with lenses of black staining	CL			7.2		M				
	8			Silty clay, lt. brown, some mottles	CL			0.0		M				
4-6	24			Silt clay w/ trace sand, brown,	CL			0.0		M				
6-8	24			Silty clay, w/ sand, lt. brown, wet at 7' bgs.	CL			0.0		W				
8-10	24			Silty clay w/ sand, lt. brown	CL			0.0		W				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Sample		Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
Number &	Length Att & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
10-12	24			Silty clay w/ sand, lt. brown	CL			0.0		W				
12-14	24			Silty clay w/ sand, lt. brown	CL			0.0		W				
14-16	24			Silty sand w/ tr. clay at 15' bgs, lt. brown End of Boring ar 16' bgs.	SW			0.0		W				

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-2A

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Shovel and Hand Auger

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level *Feet MSL*	Surface Elevation *Feet MSL*	Borehole Diameter *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	___ Feet ☐ N ☐ S ___ Feet ☐ E ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2				Concrete floor slab and footings										
				Fill: Coarse sand, brown	SW-SM					M				
4-6				Fill: Coarse sand, brown	SW-SM					M				
6-8				Fill: Coarse sand, brownt	SW-SM					M				
8-10	12			Silty clay w/ tr. sand, brown End of boring at 9.0'	CL			16.5		W				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-2B

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Shovel and Hand Auger

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ *Feet MSL*	____ *Feet MSL*	____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐		Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	*Lat* ____° ____' ____" *Long* ____° ____' ____"	☐ *N* ☐ *E* ____ *Feet* ☐ *S* ____ *Feet* ☐ *W*

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plasticity Index	Soil Properties: P 200	RQD/Comments
0-2				Concrete floor slab and footings										
				Fill: Medium to coarse gravel w/ tr. sand and silt	GM			0.0		M				
4-6				Fill: Medium to coarse gravel w/ tr. sand and silt	GM			0.0		M				
6-8				Fill: Medium to coarse gravel w/ tr. sand and silt	GM			0.0		M				
8-10	12			Silty sand, black w/ a petro odor end of boring at 9.0'	CL			16.5		W				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-3

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ *Feet MSL*	____ *Feet MSL*	____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N ☐ E ____ Feet ☐ S ____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			2" topsoil followed by silty sand, lt. brown	ML			0.0		M				
	24			Silty sand, lt. brown	ML			0.0		M				
4-6	24			Silty sand, lt. brown,	ML			0.0		M				
6-8	24			Silty sand, lt. brown.	ML			0.0		W				
8-10	24			Silty sand, lt. brown	ML			0.0		W				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Sample		Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
Number &	Length Att & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
10-12	24			Sandy silt, lt. brown End of Boring at 12' bgs.	SW-SM			0.0		M				

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-4

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level *Feet MSL*	Surface Elevation *Feet MSL*	Borehole Diameter *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* or Boring Location ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N ☐ E ___ Feet ☐ S ___ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Silty sand, lt. brown to 1' bgs.	SM			0.0		M				
	24			Fine to M. Coarse sand, lt. brown	SW			0.0		M				
4-6	24			Fine to M. Coarse sand, lt. brown,	SW			0.0		M				
6-8	24			Fine to M. Coarse sand, lt. brown.	SW			0.0		M				
8-10	24			Fine to M. Coarse sand, tr. fine gravel, lt. brown	SW			0.0		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Sample		Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
Number &	Length Att & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
10-12	24			Fine to M. Coarse sand, tr. fine gravel, lt. brown End of Boring at 12' bgs.	SW			0.0		M				

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ _____

. acility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-5

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			_____ *Feet MSL*	_____ *Feet MSL*	_____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			3" Topsoil followed by Sandy silt, black to brown to 1'bgs. From 1' to 2' bgs Fine to Medium Coarse sand, lt. brown, slight solvent smell.	ML			7.0		M				
4	24			Fine to Medium Coarse Sand, lt. brown, slight solvent odor	SM			33.0		M				
4-6	24			Fine to Medium Coarse Sand, lt. brown	SM			1.4		M				
6-8	24			Fine to Medium Coarse Sand, lt. brown End of boring at 8' bgs.	SM			4.4		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ _____

Facility/Project Name Anchor Bank Tennyson and Packers Ave. Property	**License/Permit/Monitoring Number**	**Boring Number** B-5A
Boring Drilled By: *Name of Crew Chief (first, last) and Firm* *First Name:* Jeff *Last Name:* *Firm:* SGS	**Date Drilling Started** *(mm/dd/yyyy)* 10/24/2005	**Date Drilling Completed** *(mm/dd/yyyy)* 10/24/2005
Drilling Method Geoprobe		
WI Unique Well No. / **DNR Well ID No.** / **Well Name**	**Final Static Water Level** _____ *Feet MSL*	**Surface Elevation** _____ *Feet MSL*
Borehole Diameter _____ *Inches*		
Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐ *State Plane* N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	*Lat* ____ ° ____ ' ____ " *Long* ____ ° ____ ' ____ "	**Local Grid Location** ☐ *N* _____ *Feet* ☐ *E* ☐ *S* _____ *Feet* ☐ *W*
Facility ID	**County** Dane	**County Code**
Civil Town/City/or Village Town of Burke		

Sample: Number & Type	Sample: Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plasticity Index	Soil Properties: P 200	RQD/Comments
0-2	24			Fine to Coarse Sand w/ tr. gravel, lt. brown, slight black staining	SW			0.0		M				
	24			Fine to Coarse Sand w/ tr. gravel, lt. brown End of Boring ar 4' bgs.	SW			0.0		M				
	12													

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-6

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			_____ *Feet MSL*	_____ *Feet MSL*	_____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N _____ Feet ☐ S ☐ E _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Topsoil to 1' bgs, followed by Fine to Medium Coarse Sand, lt. brown	SW			0.0		M				
	24			Fine to M. Coarse sand, lt. brown	SW			0.0		M				
4-6	24			Fine to M. Coarse sand, lt. brown,	SW			0.0		M				
6-8	24			Fine to M. Coarse sand, lt. brown.	SW			0.0		M				
8-10	24			Fine to M. Coarse sand, lt. brown	SW			0.0		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Sample		Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
Number & Type	Length Att & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
10-12	24			Fine to M. Coarse sand, lt. brown End of Boring at 12' bgs.	SW			0.0		M				

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-7

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			_____ *Feet MSL*	_____ *Feet MSL*	_____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ____° ____' ____"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ____° ____' ____"	☐ *N* ☐ *E* _____ *Feet* ☐ *S* _____ *Feet* ☐ *W*

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Silty clay, w/ tr. sand. drk. brown staining within the top 4".	CL			0.0		M				
	24			Silty clay, w/ tr. sand, brown End of Boring ar 4' bgs.	CL			0.0		M				
	12													

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ ____

. acility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-8

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	shovel and hand Auger

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level *Feet MSL*	Surface Elevation *Feet MSL*	Borehole Diameter *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___" Long ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W		☐ N ☐ S ___ Feet ☐ E ☐ W ___ Feet

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Silty clay, lt. brown, mottles	CL			0.0		M				
	24			Sandy silt, brown, mottles	ML			0.0		M				
4-5.5	18			Sandy silt, black, petro odor	ML			14.0		W				
				End of boring ar 5.5' bgs										
	12													

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐ Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-9

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ *Feet MSL*	____ *Feet MSL*	____ *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* *or Boring Location* ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	____ *Feet* ☐ *N* ☐ *S* ____ *Feet* ☐ *E* ☐ *W*

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plasticity Index	Soil Properties: P 200	RQD/Comments
0-2	24			3" topsoil followed by Silty clay w/ some sand, brown	ML			0.0		M				
	24			Silty clay w/ some sand, brown	ML			0.0		M				
4-6	24			Silty clay w/ some sand, brown	ML			0.0		M				
6-8	24			Fine to Coarse Sand, tr. silt, tr. fine gravel, brown	SP-SM			0.0		M				
8-10	24			Fine to Coarse Sand, tr. silt, tr. fine gravel, brown	SP-SM			0.0		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Sample		Blow Counts	Depth in Feet (Below Ground Surface)	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
Number & Type	Length Att & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
10-12	24			SFine to Coarse Sand, tr. silt, tr. fine gravel, brown	SP-SM			0.0		M				
12-14	24			Fine to Coarse Sand, tr. silt, tr. fine gravel, brown	SP-SM			0.0		M				
14-16	24			Fine to Coarse sand, tr. clay, lt brown End of Boring at 16' bgs.	SP-SC			0.0		W				

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFROMATION
Form 4400-122 Rev.7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐ ____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Anchor Bank Tennyson and Packers Ave. Property		B-10

Boring Drilled By: *Name of Crew Chief (first, last) and Firm*	Date Drilling Started *(mm/dd/yyyy)*	Date Drilling Completed *(mm/dd/yyyy)*	Drilling Method
First Name: Jeff *Last Name:* *Firm:* SGS	10/24/2005	10/24/2005	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level *Feet MSL*	Surface Elevation *Feet MSL*	Borehole Diameter *Inches*

Local Grid Origin ☐ *(estimated:* ☒*)* or Boring Location ☐	Lat ___° ___' ___"	Local Grid Location
State Plane N, E S/C/N SE 1/4 of SW 1/4 of Section 19, T 8 N, R 10E E/W	Long ___° ___' ___"	☐ N ☐ E ___ Feet ☐ S ___ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/or Village
	Dane		Town of Burke

Sample Number & Type	Sample Length Att & Recovered (in)	Blow Counts	Depth in Feet *(Below Ground Surface)*	Soil/Rock Description and Geologic Origin for Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/Comments
0-2	24			Silt w/ some clay, tr. sand, brown	ML			0.0		M				
	24			Silt w/ some clay, tr. sand, brown End of boring at 4' bgs.	ML			0.0		M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm
	LIESCH ENVIRONMENTAL SERVICES, INC.

Appendix B

Pace Analytical®

Please Remit Payment To:
Pace Analytical Services, Inc.
P.O. Box 684056
Milwaukee, WI 53268-4056
1-800-736-2436

INVOICE

Invoice No: 400865618
Invoice Date: 11/21/2005
Received Date: 10/25/2005
PO No:
Proj State: WI
Terms: Net 30
Due Date: 12/21/2005

Bill To:

LIESCH ENVIRONMENTAL SERVICES

SUITE 203
6000 GISHOLT DRIVE
MADISON, WI 53713

Site Information:

6201317
AMCORE TENNYSON PARKERS
RICH MOEN

DESCRIPTION	QTY	PRICE EACH	SUB TOTAL
VOLATILES - SOIL	4	$54.00	$216.00
DIESEL RANGE ORGANICS - SOIL	11	$23.00	$253.00
GRO + PVOC - SOIL	1	$22.00	$22.00
GASOLINE RANGE ORGANICS - SOIL	3	$21.00	$63.00
LEAD - SOIL	1	$9.00	$9.00
8 RCRA METALS - SOIL	3	$95.00	$285.00
PCB - SOIL	1	$95.00	$95.00
PVOC - SOIL	8	$21.00	$168.00

Invoice SubTotal: $1,111.00 Tax: $0.00 Total: $1,111.00

Thank You for Choosing Pace Analytical Services, Inc.!

Please complete, detach and return with your payment. Page 1 of 1

Method of Payment: Check / VISA / MasterCard / American Express (circle one) *Phone #:* _____

Credit Card Holder: (print) _____ *1st 4 digits of address:* _____

Credit Card Account No: _____ *Email Address:* _____

Exp Date: _____ *Signature:* _____ *Zip Code:* _____

INVOICE TOTAL $1,111.00

Amount Paid: $_____

Check No: _____

Invoice No: 400865618

Pace Analytical®

1241 Bellevue Street, Suite 9
Green Bay, WI 54302
920-469-2436, Fax: 920-469-8827

Analytical Report Number: 865618

Client: LIESCH ENVIRONMENTAL SERVICES
Lab Contact: Eric Bullock
Project Name: AMCORE TENNYSON PARKERS
Project Number: 6201317

Lab Sample Number	Field ID	Matrix	Collection Date
865618-001	B-1 6-8'	SOIL	10/24/05 09:00
865618-002	B-2 0-2'	SOIL	10/24/05 09:30
865618-003	B-3 10-12'	SOIL	10/24/05 09:35
865618-004	B-4 10-12'	SOIL	10/24/05 10:00
865618-005	B-5 2-4'	SOIL	10/24/05 10:15
865618-006	B-6 10-12'	SOIL	10/24/05 10:45
865618-007	B-7 0-2'	SOIL	10/24/05 11:00
865618-008	B-8 5'	SOIL	10/24/05 13:45
865618-009	B-9 14'-16'	SOIL	10/24/05 12:45
865618-010	B-10 0-2'	SOIL	10/24/05 13:15
865618-011	B-5A 0-2'	SOIL	10/24/05 10:30
865618-012	B-10 0-2'	SOIL	10/24/05 12:30
865618-013	B-2B 9'	SOIL	10/24/05 15:00
865618-014	B-2A -9'	SOIL	10/24/05 15:30
865618-015	METHANOL BLANK	METH	10/24/05 17:00

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Approval Signature

11/21/05
Date

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-1 6-8'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-001

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	79.1				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	<	4.5			4.5	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	<	50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate			**LCL**	**UCL**							
a,a,a-Trifluorotoluene		100	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical®

1241 Bellevue Street, Suite 9
Green Bay, WI 54302
920-469-2436, Fax: 920-469-8827

Analytical Report Number: 865618

Client: LIESCH ENVIRONMENTAL SERVICES
Lab Contact: Eric Bullock

Project Name: AMCORE TENNYSON PARKERS

Project Number: 6201317

Lab Sample Number	Field ID	Matrix	Collection Date
865618-001	B-1 6-8'	SOIL	10/24/05 09:00
865618-002	B-2 0-2'	SOIL	10/24/05 09:30
865618-003	B-3 10-12'	SOIL	10/24/05 09:35
865618-004	B-4 10-12'	SOIL	10/24/05 10:00
865618-005	B-5 2-4'	SOIL	10/24/05 10:15
865618-006	B-6 10-12'	SOIL	10/24/05 10:45
865618-007	B-7 0-2'	SOIL	10/24/05 11:00
865618-008	B-8 5'	SOIL	10/24/05 13:45
865618-009	B-9 14'-16'	SOIL	10/24/05 12:45
865618-010	B-10 0-2'	SOIL	10/24/05 13:15
865618-011	B-5A 0-2'	SOIL	10/24/05 10:30
865618-012	B-10 0-2'	SOIL	10/24/05 12:30
865618-013	B-2B 9'	SOIL	10/24/05 15:00
865618-014	B-2A -9'	SOIL	10/24/05 15:30
865618-015	METHANOL BLANK	METH	10/24/05 17:00

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Approval Signature

11/21/05
Date

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-1 6-8'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-001

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	79.1				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	<	4.5			4.5	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	<	50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate			**LCL**	**UCL**							
a,a,a-Trifluorotoluene		100	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-2 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-002

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	94.3				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	4.3			3.5	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	< 5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike	78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate	79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	< 25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	< 25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	< 25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	< 25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	< 25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	< 50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate		**LCL**	**UCL**							
a,a,a-Trifluorotoluene	100	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-4 10-12'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-004

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	94.7				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	<	3.8			3.8	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	<	50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate			**LCL**	**UCL**							
a,a,a-Trifluorotoluene		99	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-5 2-4'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-005

INORGANICS

Test		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Arsenic		0.82	0.40	1.3		1	mg/Kg	Q	11/04/05	SW846 3050B	SW846 6010B
Barium		5.2	0.031	0.10		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Cadmium	<	0.031	0.031	0.10		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Chromium		2.2	0.040	0.13		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Lead		1.1	0.12	0.38		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Mercury		0.0024	0.0013	0.0044		1	mg/Kg	Q	11/01/05	SW846 7471A	SW846 7471A
Selenium	<	0.34	0.34	1.1		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Silver	<	0.072	0.072	0.24		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Percent Solids		95.7				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics		9700			280	80	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

GASOLINE RANGE ORGANICS

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Gasoline Range Organics		1800			52	1000	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank	<	2.5			2.5	50	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike Duplicate		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO

VOLATILES

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene		48000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene		14000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-5 2-4'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-005

VOLATILES

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
4-Chlorotoluene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Benzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Bromobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Bromochloromethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Bromodichloromethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Bromoform	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Bromomethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Chlorobenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Chloroethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Chloroform	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Chloromethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Dibromomethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Ethylbenzene		6900	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Isopropylbenzene		7600	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Methylene Chloride	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Naphthalene		24000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
N-Butylbenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
n-Propylbenzene		10000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
p-Isopropyltoluene		31000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
sec-Butylbenzene		24000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Styrene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Tetrachloroethene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Toluene		1700	1000	2500		2000	ug/Kg	QK	10/28/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Trichloroethene	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Vinyl Chloride	<	1000	1000	2400		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Xylene, o		13000	1000	2500		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Xylenes, m + p		19000	2100	5000		2000	ug/Kg	K	10/28/05	SW846 5030B	SW846 8260B
Surrogate			LCL	UCL							
4-Bromofluorobenzene		112	64	133		2000	%		10/28/05	SW846 5030B	SW846 8260B
Toluene-d8		104	67	139		2000	%		10/28/05	SW846 5030B	SW846 8260B
Dibromofluoromethane		82	64	140		2000	%		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-6 10-12'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-006

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Lead	2.5	0.11	0.38		1	mg/Kg		11/03/05	SW846 3050B	SW846 6010B
Percent Solids	96.6				1	%		10/27/05	SM M2540G	SM M2540G

GASOLINE RANGE ORGANICS

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Gasoline Range Organics	<	2.6			2.6	50	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank	<	2.5			2.5	50	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike Duplicate		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO

PVOC

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	<	50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate			**LCL**	**UCL**							
a,a,a-Trifluorotoluene		99	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-7 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-007

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Arsenic	3.7	0.49	1.6		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Barium	120	0.037	0.12		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Cadmium	0.71	0.037	0.12		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Chromium	26	0.049	0.16		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Lead	69	0.14	0.46		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Mercury	0.11	0.0016	0.0053		1	mg/Kg		11/01/05	SW846 7471A	SW846 7471A
Selenium	0.98	0.42	1.4		1	mg/Kg	Q	11/04/05	SW846 3050B	SW846 6010B
Silver	< 0.087	0.087	0.29		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Percent Solids	79.2				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	1400			110	25	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank	< 5.0			5.0	1	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike	78				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate	79				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-7 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-007

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Surrogate		**LCL**	**UCL**							
4-Bromofluorobenzene	92	64	133		50	%		10/28/05	SW846 5030B	SW846 8260B
Toluene-d8	98	67	139		50	%		10/28/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	90	64	140		50	%		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-8 5'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-008

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	80.8				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	1300			43	10	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank	< 5.0			5.0	1	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike	78				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate	79				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	3200	150	370		250	ug/kg	&K	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	1900	150	370		250	ug/kg	&K	10/29/05	SW846 5030B	SW846 M8021
Benzene	< 120	120	300		250	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	350	150	370		250	ug/kg	QK	10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	< 120	120	300		250	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Toluene	< 120	120	300		250	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Xylene, o	230	150	370		250	ug/kg	QK	10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	< 250	250	600		250	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Surrogate		**LCL**	**UCL**							
a,a,a-Trifluorotoluene	101	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-9 14'-16'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-009

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	89.7				1	%		10/27/05	SM M2540G	SM M2540G

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-9 14'-16'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-009

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	96	64	133		50	%		10/28/05	SW846 5030B	SW846 8260B
Toluene-d8	103	67	139		50	%		10/28/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	93	64	140		50	%		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-10 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-010

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	87.1				1	%		10/31/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 **Prep Date:** 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	10			4.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	< 5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike	78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate	79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-5A 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-011

INORGANICS

Test		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Arsenic		1.8	0.41	1.4		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Barium		16	0.031	0.10		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Cadmium		0.039	0.032	0.11		1	mg/Kg	Q	11/04/05	SW846 3050B	SW846 6010B
Chromium		4.8	0.041	0.14		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Lead		3.0	0.12	0.39		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Mercury		0.0062	0.0013	0.0045		1	mg/Kg		11/01/05	SW846 7471A	SW846 7471A
Selenium	<	0.35	0.35	1.2		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Silver	<	0.074	0.074	0.25		1	mg/Kg		11/04/05	SW846 3050B	SW846 6010B
Percent Solids		93.6				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics		5600			410	100	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

GASOLINE RANGE ORGANICS

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Gasoline Range Organics	<	2.7			2.7	50	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank	<	2.5			2.5	50	mg/kg		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO
GRO Blank Spike Duplicate		85				1	%Recov		10/29/05	WI MOD GRO	WI MOD GRO

VOLATILES

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	<	25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-5A 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-011

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
4-Chlorotoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		10/28/05	SW846 5030B	SW846 8260B
Surrogate		**LCL**	**UCL**							
4-Bromofluorobenzene	87	64	133		50	%		10/28/05	SW846 5030B	SW846 8260B
Toluene-d8	90	67	139		50	%		10/28/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	87	64	140		50	%		10/28/05	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-10 0-2'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-012

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	87.1				1	%		10/27/05	SM M2540G	SM M2540G

PCB

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Aroclor 1016	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1221	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1232	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1242	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1248	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1254	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Aroclor 1260	<	25	25	84		1	ug/Kg	N*	11/01/05	SW846 3550B	SW846 8082
Total PCBs	<	25	25	84		1	ug/Kg		11/01/05	SW846 3550B	SW846 8082
Surrogate			LCL	UCL							
Tetrachloro-m-xylene		96	38	119		1	%	*	11/01/05	SW846 3550B	SW846 8082
Decachlorobiphenyl		92	39	119		1	%	*	11/01/05	SW846 3550B	SW846 8082

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-2B 9'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-013

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	90.3				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	9400			360	80	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank	< 5.0			5.0	1	mg/kg		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike	78				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate	79				1	%Recov		10/31/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	17000	280	660		500	ug/kg	&K	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	8300	280	660		500	ug/kg	&K	10/29/05	SW846 5030B	SW846 M8021
Benzene	< 250	250	600		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	1700	280	660		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	< 250	250	600		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Toluene	< 250	250	600		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Xylene, o	3200	280	660		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	5200	550	1300		500	ug/kg	K	10/29/05	SW846 5030B	SW846 M8021
Surrogate		**LCL**	**UCL**							
a,a,a-Trifluorotoluene	102	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : B-2A -9'

Matrix Type : SOIL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-014

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	84.4				1	%		10/27/05	SM M2540G	SM M2540G

DIESEL RANGE ORGANICS

Preservation Date: 10/28/05 Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Diesel Range Organics	<	4.6			4.6	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank	<	5.0			5.0	1	mg/kg		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike		78				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO
DRO Blank Spike Duplicate		79				1	%Recov		10/29/05	WI MOD DRO	WI MOD DRO

PVOC

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,2,4-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
1,3,5-Trimethylbenzene	<	25	25	60		50	ug/kg	&	10/29/05	SW846 5030B	SW846 M8021
Benzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Ethylbenzene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Methyl-tert-butyl-ether	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Toluene	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylene, o	<	25	25	60		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Xylenes, m + p	<	50	50	120		50	ug/kg		10/29/05	SW846 5030B	SW846 M8021
Surrogate			**LCL**	**UCL**							
a,a,a-Trifluorotoluene		101	80	119		1	%		10/29/05	SW846 5030B	SW846 M8021

All soil results are reported on a dry weight basis unless otherwise noted.

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : METHANOL BLANK

Matrix Type : METHANOL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-015

VOLATILES

Prep Date: 10/28/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Analytical Report Number: 865618

Client : LIESCH ENVIRONMENTAL SERVICES
Project Name : AMCORE TENNYSON PARKERS
Project Number : 6201317
Field ID : METHANOL BLANK

Matrix Type : METHANOL
Collection Date : 10/24/05
Report Date : 11/18/05
Lab Sample Number : 865618-015

VOLATILES

Prep Date: 10/28/05

Analyte		Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
n-Propylbenzene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
p-Isopropyltoluene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Styrene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Tetrachloroethene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Toluene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Trichloroethene	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Vinyl Chloride	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Xylene, o	<	25	25	60		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Xylenes, m + p	<	50	50	120		50	ug/L		10/28/05	SW846 5030B	SW846 8260B
Surrogate			**LCL**	**UCL**							
4-Bromofluorobenzene		98	64	133		50	%		10/28/05	SW846 5030B	SW846 8260B
Toluene-d8		101	67	139		50	%		10/28/05	SW846 5030B	SW846 8260B
Dibromofluoromethane		93	64	140		50	%		10/28/05	SW846 5030B	SW846 8260B

Pace Analytical Services, Inc.

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436
Fax: 920-469-8827

Lab Number	TestGroupID	Field ID	Comment
865618-002	DRO-S	B-2 0-2'	Late eluting hump along with diesel range peaks were present in the chromatogram.
865618-005	DRO-S	B-5 2-4'	Front eluting peaks were present along with diesel peaks.
865618-005	GRO-S-ME	B-5 2-4'	Late eluting peaks were present outside the window of analysis.
865618-007	DRO-S	B-7 0-2'	Late eluting hump along with diesel range peaks were present in the chromatogram.
865618-007	DRO-S	B-7 0-2'	DRO response was not in the upper half of the curve due to the high concentration of late eluting hydrocarbons.
865618-008	DRO-S	B-8 5'	Front eluting peaks were present along with diesel peaks.
865618-010	DRO-S	B-10 0-2'	Late eluting hump along with diesel range peaks were present in the chromatogram.
865618-011	DRO-S	B-5A 0-2'	Late eluting hump along with diesel range peaks were present in the chromatogram.
865618-011	DRO-S	B-5A 0-2'	DRO response was not in the upper half of the curve due to the high concentration of late eluting hydrocarbons.
865618-012	PCB-S	B-10 0-2'	MSD spike and surrogate recovery suppressed tenfold by matrix interference on quantitation column, causing accuracy and precision failures. Results on confirmation column correlate to MS results. Sample went through acid, sulfur, and mercury cleanups.
865618-013	DRO-S	B-2B 9'	Front eluting peaks were present along with diesel peaks.

Qualifier Codes

Flag	Applies To	Explanation
A	Inorganic	Analyte is detected in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
B	Inorganic	The analyte has been detected between the method detection limit and the reporting limit.
B	Organic	Analyte is present in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
C	All	Elevated detection limit.
D	All	Analyte value from diluted analysis or surrogate result not applicable due to sample dilution.
E	Inorganic	Estimated concentration due to matrix interferences. During the metals analysis the serial dilution failed to meet the established control limits of 0-10%. The sample concentration is greater than 50 times the IDL for analysis done on the ICP or 100 times the IDL for analysis done on the ICP-MS. The result was flagged with the E qualifier to indicate that a physical interference was observed.
E	Organic	Analyte concentration exceeds calibration range.
F	Inorganic	Due to potential interferences for this analysis by Inductively Coupled Plasma techniques (SW-846 Method 6010), this analyte has been confirmed by and reported from an alternate method.
F	Organic	Surrogate results outside control criteria.
G	All	The result is estimated because the concentration is less than the lowest calibration standard concentration utilized in the initial calibration. The method detection limit is less than the reporting limit specified for this project.
H	All	Preservation, extraction or analysis performed past holding time.
HF	Inorganic	This test is considered a field parameter, and the recommended holding time is 15 minutes from collection. The analysis was performed in the laboratory beyond the recommended holding time.
J	All	Concentration detected equal to or greater than the method detection limit but less than the reporting limit.
K	Inorganic	Sample received unpreserved. Sample was either preserved at the time of receipt or at the time of sample preparation.
K	Organic	Detection limit may be elevated due to the presence of an unrequested analyte.
L	All	Elevated detection limit due to low sample volume.
M	Organic	Sample pH was greater than 2
N	All	Spiked sample recovery not within control limits.
O	Organic	Sample received overweight.
P	Organic	The relative percent difference between the two columns for detected concentrations was greater than 40%.
Q	All	The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range.
S	Organic	The relative percent difference between quantitation and confirmation columns exceeds internal quality control criteria. Because the result is unconfirmed, it has been reported as a non-detect with an elevated detection limit.
U	All	The analyte was not detected at or above the reporting limit.
V	All	Sample received with headspace.
W	All	A second aliquot of sample was analyzed from a container with headspace.
X	All	See Sample Narrative.
Z	Organics	This compound was separated in the check standard but it did not meet the resolution criteria as set forth in SW846.
&	All	Laboratory Control Spike recovery not within control limits.
*	All	Precision not within control limits.
+	Inorganic	The sample result is greater than four times the spike level: therefore, the percent recovery is not evaluated.
<	All	The analyte was not detected at or above the reporting limit.
1	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses passed QC based on precision criteria.
2	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses failed QC based on precision criteria.
3	Inorganic	BOD result is estimated due to the BOD blank exceeding the allowable oxygen depletion.
4	Inorganic	BOD duplicate precision not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
5	Inorganic	BOD result is estimated due to insufficient oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
6	Inorganic	BOD laboratory control sample not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
7	Inorganic	BOD result is estimated due to complete oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.

Pace Analytical Services, Inc.

Analysis Summary by Laboratory

1241 Bellevue Street
Green Bay, WI 54302

Test Group Name	865618-001	865618-002	865618-003	865618-004	865618-005	865618-006	865618-007	865618-008	865618-009	865618-010	865618-011	865618-012	865618-013	865618-014	865618-015
ARSENIC					B		B				B				
BARIUM					B		B				B				
CADMIUM					B		B				B				
CHROMIUM					B		B				B				
DIESEL RANGE ORGANICS	B	B	B	B	B		B	B		B	B		B	B	
GASOLINE RANGE ORGANICS					G	G					G				
LEAD					B	B	B				B				
MERCURY					B		B				B				
PCB												K			
PERCENT SOLIDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PVOC	G	G	G	G		G		G					G	G	
SELENIUM					B		B				B				
SILVER					B		B				B				
VOLATILES					G		G		G		G				G

Code	Facility	Address	WI Certification
B	Green Bay Lab (Bellevue St)	1241 Bellevue Street, Suite 9 Green Bay, WI 54302	405132750 / DATCP: 105-444
G	Green Bay Lab (Industrial Dr)	1795 Industrial Drive Green Bay, WI 54302	405132750
K	Kimberly Laboratory	1090 Kennedy Ave. Kimberly, WI 54136	445134030

Sample Condition Upon Receipt

Pace Analytical

Client Name: Lusch Environmental Project # 805 618

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace Other_____

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other_____

Thermometer Used NA Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature R01 Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Comments:

Date and Initials of person examining contents: 10-25-05 ESF

Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☑Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☑No ☐N/A	6.
Rush Turn Around Time Requested:	☐Yes ☑No ☐N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☑Yes ☐No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☑No ☐N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: S		
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☑Yes ☐No ☐N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☐No ☑N/A	15.
Trip Blank Present:	☐Yes ☑No ☐N/A	16. Meoh blank
Trip Blank Custody Seals Present	☐Yes ☑No ☐N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: EBC 10/26/05 **Date:** _____

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

(Please Print Legibly)
Company Name: LIESCH ENVIRONMENTAL SERVICES
Branch or Location: MADISON, WI
Project Contact: RICH MOEN
Telephone: 608-223-1532
Project Number: 620137
Project Name: AMCORE TENNYSON PARKERS
Project State: WI
Sampled By (Print): JACOB KRUEGER
PO #:

EN CHEM INC.
A Division of Pace Analytical Services, Inc.

1241 Bellevue St., Suite 9
Green Bay, WI 54302
920-469-2436
Fax 920-469-8827

CHAIN OF CUSTODY No. 137954

Page ____ of ____
Quote #:
Mail Report To: LIESCH
Company:
Address:
Invoice To: LIESCH
Company:
Address:
Mail Invoice To:

*Preservation Codes
A=None B=HCL C=H2SO4 D=HNO3 E=EnCore F=Methanol G-NaOH
H=Sodium Bisulfate Solution I=Sodium Thiosulfate J=Other

Data Package Options - (please circle if requested)
Sample Results Only (no QC)
EPA Level II (Subject to Surcharge)
EPA Level III (Subject to Surcharge)
EPA Level IV (Subject to Surcharge)

Regulatory Program: UST, RCRA, SDWA, NPDES, CERCLA
Matrix Codes: GW=Ground Water, W=Water, S=Soil, A=Air, C=Charcoal, B=Biota, Sl=Sludge, WP=Wipe

LABORATORY ID (Lab Use Only)	FIELD ID	COLLECTION DATE	COLLECTION TIME	MATRIX	FILTERED? (YES/NO)	PRESERVATION (CODE)*	ANALYSES REQUESTED: GRO	PVOC	VOC	DRO	LEAD	PCRA METALS	FORMALDEHYDE cancelled in the next future	TOTAL # OF BOTTLES SENT	CLIENT COMMENTS	LAB COMMENTS (Lab Use Only)
001	B-1 6-8'	10/24	9:00	S		F		✓		✓				3	1-4ozpoly[a], 1-2ozglass[a], 1-4ozglass PRES	
002	B-2 0-2'	10/24	9:30	S		F		✓		✓				3		
003	B-3 10-12'	10/24	9:35	S		F		✓		✓				3		
004	B-4 10-12'	10/24	10:00	S		F		✓		✓				3		
005	B-5 2-4'	10/24	10:15	S		A	✓		✓	✓		✓		4		
006	B-6 10-12	10/24	10:45	S		A	✓	✓			✓			3		
007	B-7 0-2	10/24	11:00	S		A		⊘	✓	✓		✓		3	NOT RUSH	
008	B-8 5'	10/24	1:45	S		A		✓		✓				3		
009	B-9 14'-16'	10/24	12:45	S		A			✓							
010	B-10 0-2'	10/24	1:15	S		F				✓				3	OTHER TEST ON CHAIN NEXT	
011	B-5A 0-2'	10/24	10:30	S		F	✓	⊘	✓	✓		✓		4	NOT RUSH	

Rush Turnaround Time Requested (TAT) - Prelim
(Rush TAT subject to approval/surcharge)
Date Needed:
Transmit Prelim Rush Results by (circle):
Phone Fax E-mail
Phone #:
Fax #:
E-Mail Address:
Samples on HOLD are subject to special pricing and release of liability

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	10/24/05 7:00 p.m.	[signature]	10/25/05 0910
[signature]	10/25/05	D. Mueller	10/25/5 11:05
D. Mueller	10/25/5 15:00	[signature]	10-25-05 1500

En Chem Project No. 8105018
Sample Receipt Temp. R01
Sample Receipt pH (Wet/Metals) NA
Cooler Custody Seal
Present / Not Present
Intact / Not intact

Version 4.0: 09/04

(Please Print Legibly)

Company Name: LIESCH ENVIRONMENTAL SERVICES

Branch or Location: MADISON, WI

Project Contact: RICH MUEN

Telephone: 608-223-1532

Project Number: 6201317

Project Name: ANCORE TENNYSON PARKS

Project State: WI

Sampled By (Print): JACOB KRUEGER

PO #:

Data Package Options - (please circle if requested
Sample Results Only (no QC)
EPA Level II (Subject to Surcharge)
EPA Level III (Subject to Surcharge)
EPA Level IV (Subject to Surcharge)

Regulatory Program: UST, RCRA, SDWA, NPDES, CERCLA

Matrix Codes: GW=Ground Water, W=Water, S=Soil, A=Air, C=Charcoal, B=Biota, Sl=Sludge, WP=Wipe

EN CHEM INC.

A Division of Pace Analytical Services, Inc.

1241 Bellevue St., Suite 9
Green Bay, WI 54302
920-469-2436
Fax 920-469-8827

CHAIN OF CUSTODY No. 139326

Page _____ of _____

Quote #:

Mail Report To: LIESCH

Company:

Address:

Invoice To: LIESCH

Company:

Address:

Mail Invoice To:

*Preservation Codes
A=None B=HCL C=H2SO4 D=HNO3 E=EnCore F=Methanol G-NaOH
H=Sodium Bisulfate Solution I=Sodium Thiosulfate J=Other

LABORATORY ID (Lab Use Only)	FIELD ID	COLLECTION DATE	COLLECTION TIME	MATRIX	FILTERED? (YES/NO)	PRESERVATION (CODE)*	ANALYSES REQUESTED: GRO	PVOC	LEAD	PCB	VOC	DRO	PCBs	TOTAL # OF BOTTLES SENT	CLIENT COMMENTS	LAB COMMENTS (Lab Use Only)
~~001~~ 012	B-1D 0-2'	10/24	12:30	S		F							✓	3	1-8oz Amber[a], 1-4oz poly[a], 1-2oz glass[a]	
~~002~~ 013	B-2B 9'	10/24	3:00	S		F		✓				✓		3	1-2oz glass MeOH	
~~003~~ 014	B-2A -9'	10/24	3:30	S		F		✓				✓		3		
~~004~~ 015	METHANOL BLANK	10/24	5:00	—										1		

Rush Turnaround Time Requested (TAT) - Prelim
(Rush TAT subject to approval/surcharge)
Date Needed:
Transmit Prelim Rush Results by (circle):
Phone Fax E-mail
Phone #:
Fax #:
E-Mail Address:

Samples on HOLD are subject to special pricing and release of liability

Relinquished By:	Date/Time:	Received By:	Date/Time:
	10/24/05 7:00 p.m.		10/25/05 0910
	10/25/05	D. Mielke	10/25 11:05
D. Mielke	10/25/5 15:00	Estelle Kubiak	10-25-05 1500

En Chem Project No. 805018

Sample Receipt Temp. 20.1

Sample Receipt pH (Wet/Metals) NA

Cooler Custody Seal

Present / Not Present

Intact / Not intact

Version 4.0: 09/04

Attachment A
Phase 2 ESA Cost Table FOR BUDGETING PURPOSES
AnchorBank Tennyson Packers Property
Madison, Wisconsin
12/13/2005

LIESCH PROFESSIONAL FEES	Senior Principal	Project Principal	Project Manager	Hydro-geologist	Technician	Secretary		
Activity/Description								TOTAL
Environmental Coordination (field preparation, regulatory contact, Site Safety Plan)							$	840.00
Subcontractor bidding							$	204.00
Field activities, additional soil borings soil boring observations, soil sampling, field screening, documentation							$	840.00
Analysis and compilation of data							$	958.00
Drafting, maps and figures							$	407.00
Report							$	1,747.50
Administration							$	259.00
Total Liesch professional hours and fees:	1	0.5	15	4	38	9	$	5,255.50

LIESCH DIRECT COSTS	estimated quantity	$/item	unit		
Mileage	40	$ 0.55	miles	$	22.00
OVM	1	$ 100.00	day	$	100.00
Sampling kits	1	$ 15.00	day	$	15.00
Camera	1	$ 10.00	each	$	10.00
Postage	1	$ 10.00	L.S.	$	10.00
Scale	1	$ 25.00	L.S.	$	25.00
Total Liesch direct costs:				$	182.00
TOTAL LIESCH PROFESSIONAL FEES AND DIRECT COSTS:				$	5,437.50

Attachment A
Phase 2 ESA Cost Table FOR BUDGETING PURPOSES
AnchorBank Tennyson Packers Property
Madison, Wisconsin
12/13/2005

SUBCONTRACTOR COSTS

		estimated quantity	$/item	unit		
Geoprobe		1	$ 1,300	L.S.	$	1,300.00
Laboratory analyses, soil						
	GRO	10	$ 22	each	$	220.00
	DRO	10	$ 23	each	$	230.00
	VOC	10	$ 54	each	$	540.00
	lead	2	$ 8	each	$	16.00
Laboratory analysis, water						
	VOC	1	$ 50	each	$	50.00
					$	2,356.00
Subtotal Subcontractor costs:					$	2,356.00
Subcontractor markup:					$	235.60
TOTAL SUBCONTRACTOR COSTS:					$	2,591.60

TOTAL LIESCH AND CONTRACTOR COSTS: $ 8,029.10

L.S. = Lump Sum

Rush charges for laboratory analyses	6 - 9 days	3 - 5 days	1 - 2 days
	150%	175%	200 - 250%