

**APPENDIX A
FIGURES**



USGS 7.5-Minute Series Washington East, DC-MD Quadrangle

ADVANTAGE
ENVIRONMENTAL
CONSULTANTS, LLC

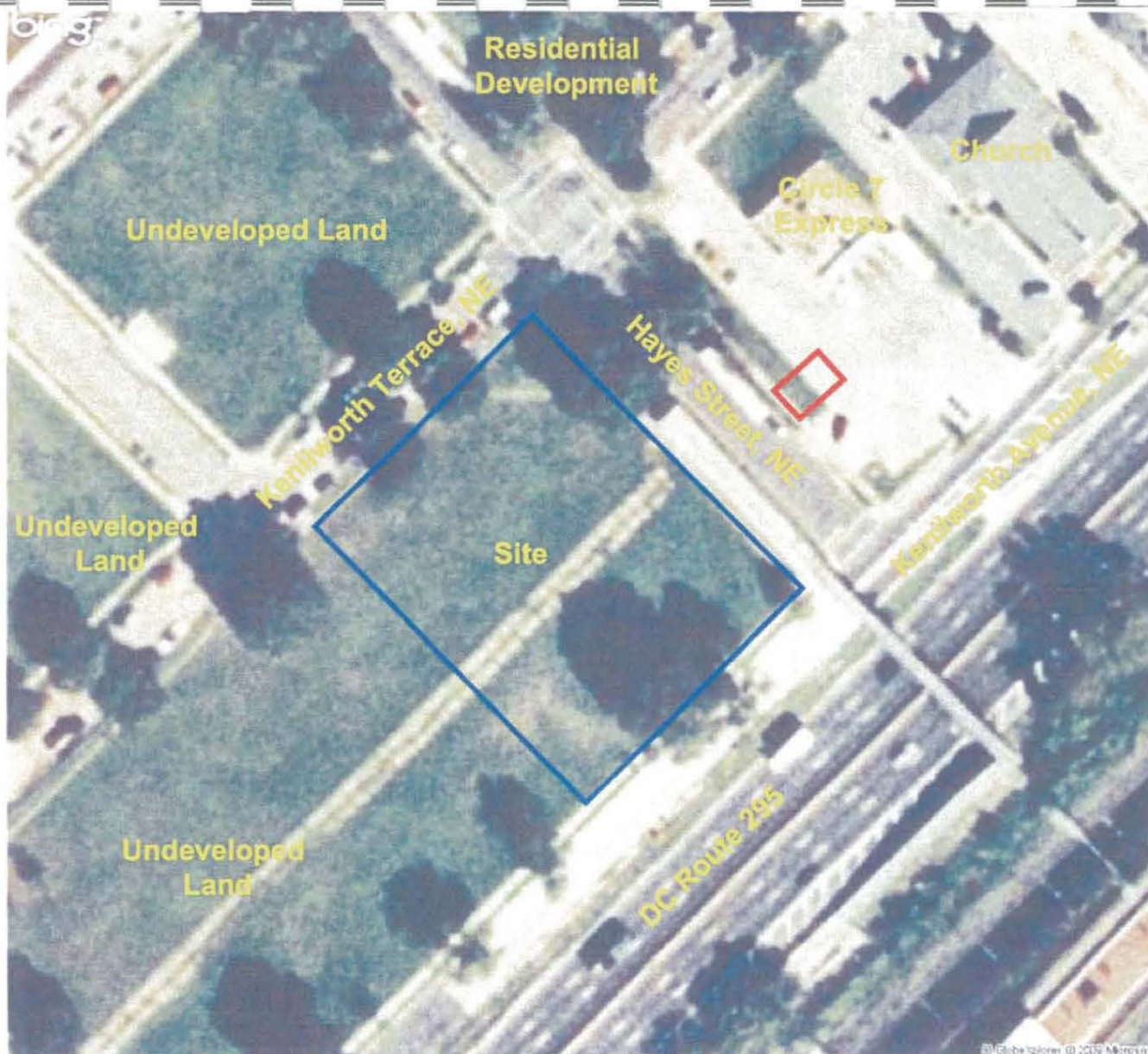
8610 Washington Boulevard, Suite 217
Jessup, MD 20794
Phone: 301-776-0500 Fax: 301-776-1123

Figure 1 - Site Vicinity Map
DCPCA Parkside
Kenilworth Terrace, NE and Hayes Street, NE
Washington, DC 20019

AEC Project No.:
09-085

Report Date:
July 2009

Drawn By:
TER



ADVANTAGE
ENVIRONMENTAL
CONSULTANTS, LLC

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Jessup, MD 20794
Phone: 301-776-0500 Fax: 301-776-1123

Legend

- = Site Boundary
- = Location of the Former Dry Cleaner

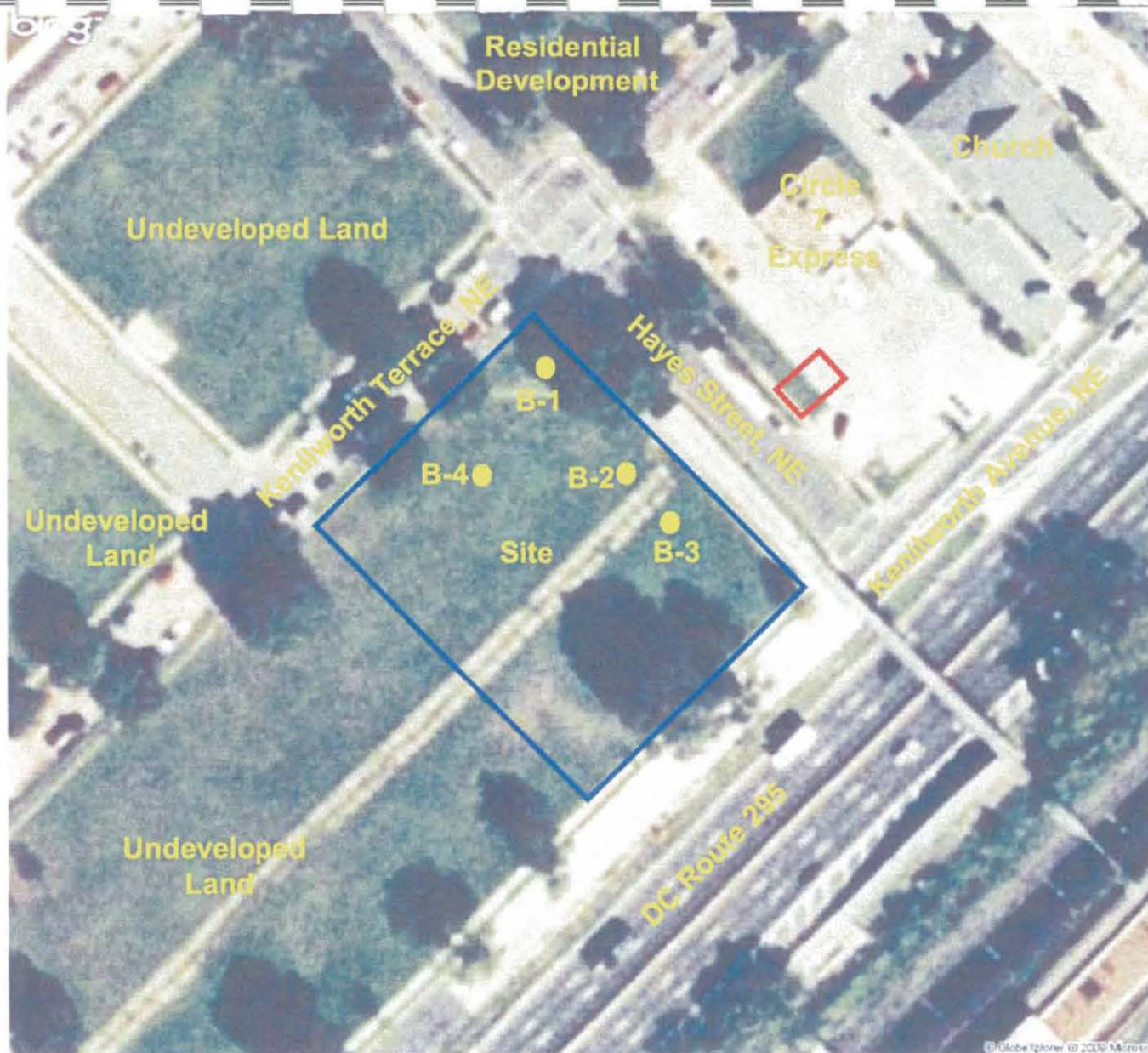


Figure 2 - Site Plan
DCPCA Parkside
Kenilworth Terrace, NE and Hayes Street, NE
Washington, DC 20019

Work Order No.:
09-085

Report Date:
July 2009

Drawn By:
ABR



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ENVIRONMENTAL
CONSULTANTS, LLC

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Jessup, MD 20794
Phone: 301-776-0500 Fax: 301-776-1123

Legend

- = Site Boundary
- = Location of the Former Dry Cleaner
- = Direct-Push Boring Location



Figure 3 – Boring Location Plan
DCPCA Parkside
Kenilworth Terrace, NE and Hayes Street, NE
Washington, DC 20019

Work Order No.:
09-085

Report Date:
July 2009

Drawn By:
ABR

**APPENDIX B
BORING LOGS**

Unified Soil Classification (USC) System (from ASTM D 2487)

Major Divisions			Group Symbol	Typical Names
Course-Grained Soils More than 50% retained on the No. 200 sieve	Gravels 50% or more of course fraction retained on the No. 4 sieve	Clean Gravels	GW	Well-graded gravels and gravel-sand mixtures, little or no fines
			GP	Poorly graded gravels and gravel-sand mixtures, little or no fines
		Gravels with Fines	GM	Silty gravels, gravel-sand-silt mixtures
			GC	Clayey gravels, gravel-sand-clay mixtures
	Sands 50% or more of course fraction passes the No. 4 sieve	Clean Sands	SW	Well-graded sands and gravelly sands, little or no fines
			SP	Poorly graded sands and gravelly sands, little or no fines
		Sands with Fines	SM	Silty sands, sand-silt mixtures
			SC	Clayey sands, sand-clay mixtures
Fine-Grained Soils More than 50% passes the No. 200 sieve	Silts and Clays Liquid Limit 50% or less		ML	Inorganic silts, very fine sands, rock flour, silty or clayey fine sands
			CL	Inorganic clays of low to medium plasticity, gravelly/sandy/silty/lean clays
			OL	Organic silts and organic silty clays of low plasticity
	Silts and Clays Liquid Limit greater than 50%		MH	Inorganic silts micaceous or diatomaceous fine sands or silts, elastic silts
			CH	Inorganic clays or high plasticity, fat clays
			OH	Organic clays of medium to high plasticity
			Highly Organic Soils	

[illegible]

[illegible]

[illegible]

[illegible]

APPENDIX C
LABORATORY ANALYTICAL RESULTS

Laboratory Analysis Results

Client:	Advantage Environmental	Matrix:	Soil
Client ID:	B-2-12'	Date Sampled:	07/10/09
Site:	Parkside Site	Date Received:	07/16/09
Job No:	09-085	Date Analyzed:	07/16/09

EPA Method 8260				Units: ug/Kg (ppb)			
CAS		Concentration		CAS		Concentration	
Number	Compound	Detected		Number	Compound	Detected	
75-71-8	Dichlorodifluoromethane	<	5.0	108-88-3	Toluene	<	5.0
74-87-3	Chloromethane	<	5.0	10061-02-4	Trans-1,3-dichloropropene	<	5.0
75-01-4	Vinyl chloride	<	5.0	79-00-5	1,1,2-Trichloroethane	<	5.0
74-83-9	Bromomethane	<	5.0	108-10-1	4-Methyl-2-pentanone	<	5.0
75-00-3	Chloroethane	<	5.0	591-78-6	2-Hexanone	<	5.0
75-69-4	Trichlorofluoromethane	<	5.0	127-18-4	Tetrachloroethene	<	5.0
75-35-4	1,1-Dichloroethene	<	5.0	142-28-9	1,3-Dichloropropane	<	5.0
75-65-0	Tert-butanol; TBA	<	50	124-48-1	Dibromochloromethane	<	5.0
1634-04-4	Methyl-Tert-butyl ether MTBE	<	5.0	106-93-4	1,2-Dibromoethane	<	5.0
75-09-2	Methylene chloride	<	5.0	108-90-7	Chlorobenzene	<	5.0
156-60-5	Trans-1,2-dichloroethene	<	5.0	630-20-6	1,1,1,2-Tetrachloroethane	<	5.0
108-20-3	Isopropyl ether DIPE	<	20	100-41-4	Ethylbenzene	<	5.0
637-92-3	Ethyl-tert-butyl ether ETBE	<	20	108-38-3	m,p-xylene	<	5.0
994-05-8	Tert-amyl metyl ether TAME	<	5.0	95-47-6	o-xylene	<	5.0
75-85-4	Tert-amyl alcohol TAA	<	200	100-42-5	Styrene	<	5.0
75-34-3	1,1-Dichloroethane	<	5.0	75-25-2	Bromoform	<	5.0
67-64-1	Acetone	<	5.0	98-82-8	Isopropylbenzene	<	5.0
75-15-0	Carbon disulfide	<	5.0	108-86-1	Bromobenzene	<	5.0
594-20-7	2,2-Dichloropropane	<	5.0	79-34-5	1,1,2,2-Tetrachloroethane	<	5.0
156-59-2	Cis-1,2-dichloroethene	<	5.0	96-18-4	1,2,3-Trichloropropane	<	5.0
75-27-4	Bromochloromethane	<	5.0	103-65-1	N-propylbenzene	<	5.0
67-66-3	Chloroform	<	5.0	95-49-8	2-Chlorotoluene	<	5.0
71-55-6	1,1,1-Trichloroethane	<	5.0	106-43-4	4-Chlorotoluene	<	5.0
56-23-5	Carbon tetrachloride	<	5.0	108-67-8	1,3,5-Trimethylbenzene	<	5.0
78-3-93	2-Butanone	<	5.0	98-06-6	Tert-butylbenzene	<	5.0
563-58-6	1,1-Dichloropropene	<	5.0	120-82-1	1,2,4-Trimethylbenzene	<	5.0
108-05-4	Vinyl Acetate	<	5.0	135-98-8	Sec-butylbenzene	<	5.0
110-75-8	2-Chloroethylvinyl ether	<	5.0	541-73-1	1,3-Dichlorobenzene	<	5.0
71-43-2	Benzene	<	5.0	99-87-6	4-Isopropyltoluene	<	5.0
107-06-2	1,2-Dichloroethane	<	5.0	106-46-7	1,4-Dichlorobenzene	<	5.0
79-01-6	Trichloroethene	<	5.0	95-50-1	1,2-Dichlorobenzene	<	5.0
75-65-0	Tert-amyl ethyl ether TAE	<	20	104-51-8	n-Butylbenzene	<	5.0
78-87-5	1,2-Dichloropropane	<	5.0	96-12-8	1,2-Dibromo-3-chloropropan	<	5.0
74-95-3	Dibromomethane	<	5.0	120-82-1	1,2,4-Trichlorobenzene	<	5.0
75-27-4	Bromodichloromethane	<	5.0	87-68-3	Hexachlorobutadiene	<	5.0
10061-01-5	Cis-1,3-dichloropropene	<	5.0	91-20-3	Naphthalene	<	5.0
					1,2,3-Trichlorobenzene	<	5.0
		Concentration Detected		Units	Method	PQL	Date Analyzed
TPH - GRO		<	0.5	mg/Kg	EPA 8015M	0.5	07/18/09
TPH - DRO		<	10	mg/Kg	EPA 8015M	10	07/18/09

*** Oxygenates & BTEX in bold

7/20/2009

Approved

Date

Laboratory Analysis Results

Client:	Advantage Environmental	Matrix:	Soil
Client ID:	B-3-16'	Date Sampled:	07/10/09
Site:	Parkside Site	Date Received:	07/16/09
Job No:	09-085	Date Analyzed:	07/16/09

EPA Method 8260				Units: ug/Kg (ppb)		
CAS		Concentration		CAS		Concentration
Number	Compound	Detected		Number	Compound	Detected
75-71-8	Dichlorodifluoromethane	<	5.0	108-88-3	Toluene	< 5.0
74-87-3	Chloromethane	<	5.0	10061-02-4	Trans-1,3-dichloropropene	< 5.0
75-01-4	Vinyl chloride	<	5.0	79-00-5	1,1,2-Trichloroethane	< 5.0
74-83-9	Bromomethane	<	5.0	108-10-1	4-Methyl-2-pentanone	< 5.0
75-00-3	Chloroethane	<	5.0	591-78-6	2-Hexanone	< 5.0
75-69-4	Trichlorofluoromethane	<	5.0	127-18-4	Tetrachloroethene	< 5.0
75-35-4	1,1-Dichloroethene	<	5.0	142-28-9	1,3-Dichloropropane	< 5.0
75-65-0	Tert-butanol; TBA	<	50	124-48-1	Dibromochloromethane	< 5.0
1634-04-4	Methyl-Tert-butyl ether MTBE	<	5.0	106-93-4	1,2-Dibromoethane	< 5.0
75-09-2	Methylene chloride	<	5.0	108-90-7	Chlorobenzene	< 5.0
156-60-5	Trans-1,2-dichloroethene	<	5.0	630-20-6	1,1,1,2-Tetrachloroethane	< 5.0
108-20-3	Isopropyl ether DIPE	<	20	100-41-4	Ethylbenzene	< 5.0
637-92-3	Ethyl-tert-butyl ether ETBE	<	20	108-38-3	m,p-xylene	< 5.0
994-05-8	Tert-amyl metyl ether TAME	<	5.0	95-47-6	o-xylene	< 5.0
75-85-4	Tert-amyl alcohol TAA	<	200	100-42-5	Styrene	< 5.0
75-34-3	1,1-Dichloroethane	<	5.0	75-25-2	Bromoform	< 5.0
67-64-1	Acetone	<	5.0	98-82-8	Isopropylbenzene	< 5.0
75-15-0	Carbon disulfide	<	5.0	108-86-1	Bromobenzene	< 5.0
594-20-7	2,2-Dichloropropane	<	5.0	79-34-5	1,1,2,2-Tetrachloroethane	< 5.0
156-59-2	Cis-1,2-dichloroethene	<	5.0	96-18-4	1,2,3-Trichloropropane	< 5.0
75-27-4	Bromochloromethane	<	5.0	103-65-1	N-propylbenzene	< 5.0
67-66-3	Chloroform	<	5.0	95-49-8	2-Chlorotoluene	< 5.0
71-55-6	1,1,1-Trichloroethane	<	5.0	106-43-4	4-Chlorotoluene	< 5.0
56-23-5	Carbon tetrachloride	<	5.0	108-67-8	1,3,5-Trimethylbenzene	< 5.0
78-3-93	2-Butanone	<	5.0	98-06-6	Tert-butylbenzene	< 5.0
563-58-6	1,1-Dichloropropene	<	5.0	120-82-1	1,2,4-Trimethylbenzene	< 5.0
108-05-4	Vinyl Acetate	<	5.0	135-98-8	Sec-butylbenzene	< 5.0
110-75-8	2-Chloroethylvinyl ether	<	5.0	541-73-1	1,3-Dichlorobenzene	< 5.0
71-43-2	Benzene	<	5.0	99-87-6	4-Isopropyltoluene	< 5.0
107-06-2	1,2-Dichloroethane	<	5.0	106-46-7	1,4-Dichlorobenzene	< 5.0
79-01-6	Trichloroethene	<	5.0	95-50-1	1,2-Dichlorobenzene	< 5.0
75-65-0	Tert-amyl ethyl ether TAEE	<	20	104-51-8	n-Butylbenzene	< 5.0
78-87-5	1,2-Dichloropropane	<	5.0	96-12-8	1,2-Dibromo-3-chloropropan	< 5.0
74-95-3	Dibromomethane	<	5.0	120-82-1	1,2,4-Trichlorobenzene	< 5.0
75-27-4	Bromodichloromethane	<	5.0	87-68-3	Hexachlorobutadiene	< 5.0
10061-01-5	Cis-1,3-dichloropropene	<	5.0	91-20-3	Naphthalene	< 5.0
					1,2,3-Trichlorobenzene	< 5.0
		Concentration		Date		
		Detected		Units	Method	Analyzed
TPH - GRO		<	0.5	mg/Kg	EPA 8015M	0.5
TPH - DRO		<	10	mg/Kg	EPA 8015M	10
						07/18/09
						07/18/09

*** Oxygenates & BTEX in bold



7/20/2009

Approved

Date

Laboratory Analysis Results

Client:	Advantage Environmental	Matrix:	Water
Client ID:	B-2	Date Sampled:	07/10/09
Site:	Parkside Site	Date Received:	07/16/09
Job No:	09-085	Date Analyzed:	07/16/09

EPA Method 8260				Units: ug/L (ppb)		
CAS Number	Compound	Concentration Detected		CAS Number	Compound	Concentration Detected
75-71-8	Dichlorodifluoromethane	<	5.0	108-88-3	Toluene	< 5.0
74-87-3	Chloromethane	<	5.0	10061-02-4	Trans-1,3-dichloropropene	< 5.0
75-01-4	Vinyl chloride	<	5.0	79-00-5	1,1,2-Trichloroethane	< 5.0
74-83-9	Bromomethane	<	5.0	108-10-1	4-Methyl-2-pentanone	< 5.0
75-00-3	Chloroethane	<	5.0	591-78-6	2-Hexanone	< 5.0
75-69-4	Trichlorofluoromethane	<	5.0	127-18-4	Tetrachloroethene	< 5.0
75-35-4	1,1-Dichloroethene	<	5.0	142-28-9	1,3-Dichloropropane	< 5.0
75-65-0	Tert-butanol; TBA	<	50	124-48-1	Dibromochloromethane	< 5.0
1634-04-4	Methyl-Tert-butyl ether MTBE	<	5.0	106-93-4	1,2-Dibromoethane	< 5.0
75-09-2	Methylene chloride	<	5.0	108-90-7	Chlorobenzene	< 5.0
156-60-5	Trans-1,2-dichloroethene	<	5.0	630-20-6	1,1,1,2-Tetrachloroethane	< 5.0
108-20-3	Isopropyl ether DIPE	<	20	100-41-4	Ethylbenzene	< 5.0
637-92-3	Ethyl-tert-butyl ether ETBE	<	20	108-38-3	m,p-xylene	< 5.0
994-05-8	Tert-amyl metyl ether TAME	<	5.0	95-47-6	o-xylene	< 5.0
75-85-4	Tert-amyl alcohol TAA	<	200	100-42-5	Styrene	< 5.0
75-34-3	1,1-Dichloroethane	<	5.0	75-25-2	Bromoform	< 5.0
67-64-1	Acetone	<	5.0	98-82-8	Isopropylbenzene	< 5.0
75-15-0	Carbon disulfide	<	5.0	108-86-1	Bromobenzene	< 5.0
594-20-7	2,2-Dichloropropane	<	5.0	79-34-5	1,1,2,2-Tetrachloroethane	< 5.0
156-59-2	Cis-1,2-dichloroethene	<	5.0	96-18-4	1,2,3-Trichloropropane	< 5.0
75-27-4	Bromochloromethane	<	5.0	103-65-1	N-propylbenzene	< 5.0
67-66-3	Chloroform	<	5.0	95-49-8	2-Chlorotoluene	< 5.0
71-55-6	1,1,1-Trichloroethane	<	5.0	106-43-4	4-Chlorotoluene	< 5.0
56-23-5	Carbon tetrachloride	<	5.0	108-67-8	1,3,5-Trimethylbenzene	< 5.0
78-3-93	2-Butanone	<	5.0	98-06-6	Tert-butylbenzene	< 5.0
563-58-6	1,1-Dichloropropene	<	5.0	120-82-1	1,2,4-Trimethylbenzene	< 5.0
108-05-4	Vinyl Acetate	<	5.0	135-98-8	Sec-butylbenzene	< 5.0
110-75-8	2-Chloroethylvinyl ether	<	5.0	541-73-1	1,3-Dichlorobenzene	< 5.0
71-43-2	Benzene	<	5.0	99-87-6	4-Isopropyltoluene	< 5.0
107-06-2	1,2-Dichloroethane	<	5.0	106-46-7	1,4-Dichlorobenzene	< 5.0
79-01-6	Trichloroethene	<	5.0	95-50-1	1,2-Dichlorobenzene	< 5.0
75-65-0	Tert-amyl ethyl ether TAEE	<	20	104-51-8	n-Butylbenzene	< 5.0
78-87-5	1,2-Dichloropropane	<	5.0	96-12-8	1,2-Dibromo-3-chloropropan	< 5.0
74-95-3	Dibromomethane	<	5.0	120-82-1	1,2,4-Trichlorobenzene	< 5.0
75-27-4	Bromodichloromethane	<	5.0	87-68-3	Hexachlorobutadiene	< 5.0
10061-01-5	Cis-1,3-dichloropropene	<	5.0	91-20-3	Naphthalene	< 5.0
					1,2,3-Trichlorobenzene	< 5.0
		Concentration Detected		Units	Method	Date Analyzed
TPH - GRO		<	0.5	mg/L	EPA 8015M	0.5 07/18/09
TPH - DRO		<	0.5	mg/L	EPA 8015M	0.5 07/18/09

Oxygenates & BTEX in bold

7/20/2009

Approved

Date

Laboratory Analysis Results

Client:	Advantage Environmental	Matrix:	Water
Client ID:	B-3	Date Sampled:	07/10/09
Site:	Parkside Site	Date Received:	07/16/09
Job No:	09-085	Date Analyzed:	07/16/09

EPA Method 8260				Units: ug/L (ppb)		
CAS Number	Compound	Concentration Detected		CAS Number	Compound	Concentration Detected
75-71-8	Dichlorodifluoromethane	<	5.0	108-88-3	Toluene	< 5.0
74-87-3	Chloromethane	<	5.0	10061-02-4	Trans-1,3-dichloropropene	< 5.0
75-01-4	Vinyl chloride	<	5.0	79-00-5	1,1,2-Trichloroethane	< 5.0
74-83-9	Bromomethane	<	5.0	108-10-1	4-Methyl-2-pentanone	< 5.0
75-00-3	Chloroethane	<	5.0	591-78-6	2-Hexanone	< 5.0
75-69-4	Trichlorofluoromethane	<	5.0	127-18-4	Tetrachloroethene	< 5.0
75-35-4	1,1-Dichloroethene	<	5.0	142-28-9	1,3-Dichloropropane	< 5.0
75-65-0	Tert-butanol; TBA	<	50	124-48-1	Dibromochloromethane	< 5.0
1634-04-4	Methyl-Tert-butyl ether MTBE	<	5.0	106-93-4	1,2-Dibromoethane	< 5.0
75-09-2	Methylene chloride	<	5.0	108-90-7	Chlorobenzene	< 5.0
156-60-5	Trans-1,2-dichloroethene	<	5.0	630-20-6	1,1,1,2-Tetrachloroethane	< 5.0
108-20-3	Isopropyl ether DIPE	<	20	100-41-4	Ethylbenzene	< 5.0
637-92-3	Ethyl-tert-butyl ether ETBE	<	20	108-38-3	m,p-xylene	< 5.0
994-05-8	Tert-amyl methyl ether TAME	<	5.0	95-47-6	o-xylene	< 5.0
75-85-4	Tert-amyl alcohol TAA	<	200	100-42-5	Styrene	< 5.0
75-34-3	1,1-Dichloroethane	<	5.0	75-25-2	Bromoform	< 5.0
67-64-1	Acetone	<	5.0	98-82-8	Isopropylbenzene	< 5.0
75-15-0	Carbon disulfide	<	5.0	108-86-1	Bromobenzene	< 5.0
594-20-7	2,2-Dichloropropane	<	5.0	79-34-5	1,1,2,2-Tetrachloroethane	< 5.0
156-59-2	Cis-1,2-dichloroethene	<	5.0	96-18-4	1,2,3-Trichloropropane	< 5.0
75-27-4	Bromochloromethane	<	5.0	103-65-1	N-propylbenzene	< 5.0
67-66-3	Chloroform	<	5.0	95-49-8	2-Chlorotoluene	< 5.0
71-55-6	1,1,1-Trichloroethane	<	5.0	106-43-4	4-Chlorotoluene	< 5.0
56-23-5	Carbon tetrachloride	<	5.0	108-67-8	1,3,5-Trimethylbenzene	< 5.0
78-3-93	2-Butanone	<	5.0	98-06-6	Tert-butylbenzene	< 5.0
563-58-6	1,1-Dichloropropene	<	5.0	120-82-1	1,2,4-Trimethylbenzene	< 5.0
108-05-4	Vinyl Acetate	<	5.0	135-98-8	Sec-butylbenzene	< 5.0
110-75-8	2-Chloroethylvinyl ether	<	5.0	541-73-1	1,3-Dichlorobenzene	< 5.0
71-43-2	Benzene	<	5.0	99-87-6	4-Isopropyltoluene	< 5.0
107-06-2	1,2-Dichloroethane	<	5.0	106-46-7	1,4-Dichlorobenzene	< 5.0
79-01-6	Trichloroethene	<	5.0	95-50-1	1,2-Dichlorobenzene	< 5.0
75-65-0	Tert-amyl ethyl ether TAEE	<	20	104-51-8	n-Butylbenzene	< 5.0
78-87-5	1,2-Dichloropropane	<	5.0	96-12-8	1,2-Dibromo-3-chloropropan	< 5.0
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75-27-4	Bromodichloromethane	<	5.0	87-68-3	Hexachlorobutadiene	< 5.0
10061-01-5	Cis-1,3-dichloropropene	<	5.0	91-20-3	Naphthalene	< 5.0
					1,2,3-Trichlorobenzene	< 5.0
		Concentration Detected	Units	Method	PQL	Date Analyzed
TPH - GRO		< 0.5	mg/L	EPA 8015M	0.5	07/18/09
TPH - DRO		< 0.5	mg/L	EPA 8015M	0.5	07/18/09

Oxygenates & BTEX in bold

7/20/2009

Approved

Date

Page 1 of 1

[illegible]

* PRELIMINARY *



LEED 2009 for Core and Shell Development

Project Checklist

Project Name _____

Date _____

22 4 1 Sustainable Sites Possible Points: 28

Y	N	?		
Y			Prereq 1	Construction Activity Pollution Prevention
	1		Credit 1	Site Selection
5			Credit 2	Development Density and Community Connectivity
	1		Credit 3	Brownfield Redevelopment
6			Credit 4.1	Alternative Transportation—Public Transportation Access
2			Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms
3			Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles
1			Credit 4.4	Alternative Transportation—Parking Capacity
	1		Credit 5.1	Site Development—Protect or Restore Habitat
	1		Credit 5.2	Site Development—Maximize Open Space
1			Credit 6.1	Stormwater Design—Quantity Control
1			Credit 6.2	Stormwater Design—Quality Control
		1	Credit 7.1	Heat Island Effect—Non-roof
1			Credit 7.2	Heat Island Effect—Roof
1			Credit 8	Light Pollution Reduction
1			Credit 9	Tenant Design and Construction Guidelines

4 6 Water Efficiency Possible Points: 10

Y	N	?		
Y			Prereq 1	Water Use Reduction—20% Reduction
2		2	Credit 1	Water Efficient Landscaping
		2	Credit 2	Innovative Wastewater Technologies
2		2	Credit 3	Water Use Reduction

8 12 17 Energy and Atmosphere Possible Points: 37

Y	N	?		
Y			Prereq 1	Fundamental Commissioning of Building Energy Systems
Y			Prereq 2	Minimum Energy Performance
Y			Prereq 3	Fundamental Refrigerant Management
6		15	Credit 1	Optimize Energy Performance
	4		Credit 2	On-Site Renewable Energy
		2	Credit 3	Enhanced Commissioning
	2		Credit 4	Enhanced Refrigerant Management
	3		Credit 5.1	Measurement and Verification—Base Building
	3		Credit 5.2	Measurement and Verification—Tenant Submetering
2			Credit 6	Green Power

5 6 Materials and Resources Possible Points: 13

Y	N	?		
Y			Prereq 1	Storage and Collection of Recyclables
	5		Credit 1	Building Reuse—Maintain Existing Walls, Floors, and Roof
2			Credit 2	Construction Waste Management
	1		Credit 3	Materials Reuse
1			Credit 4	Recycled Content
1			Credit 5	Regional Materials
1			Credit 6	Certified Wood

8 1 3 Indoor Environmental Quality Possible Points: 12

Y	N	?		
Y			Prereq 1	Minimum Indoor Air Quality Performance
Y			Prereq 2	Environmental Tobacco Smoke (ETS) Control
		1	Credit 1	Outdoor Air Delivery Monitoring
		1	Credit 2	Increased Ventilation
1			Credit 3	Construction IAQ Management Plan—During Construction
1			Credit 4.1	Low-Emitting Materials—Adhesives and Sealants
1			Credit 4.2	Low-Emitting Materials—Paints and Coatings
1			Credit 4.3	Low-Emitting Materials—Flooring Systems
1			Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products
1			Credit 5	Indoor Chemical and Pollutant Source Control
1			Credit 6	Controllability of Systems—Thermal Comfort
1			Credit 7	Thermal Comfort—Design
		1	Credit 8.1	Daylight and Views—Daylight
	1		Credit 8.2	Daylight and Views—Views

6 Innovation and Design Process Possible Points: 6

Y	N	?		
1			Credit 1.1	Innovation in Design: Specific Title
1			Credit 1.2	Innovation in Design: Specific Title
1			Credit 1.3	Innovation in Design: Specific Title
1			Credit 1.4	Innovation in Design: Specific Title
1			Credit 1.5	Innovation in Design: Specific Title
1			Credit 2	LEED Accredited Professional

2 1 1 Regional Priority Credits Possible Points: 4

Y	N	?		
1			Credit 1.1	Regional Priority: Specific Credit
1			Credit 1.2	Regional Priority: Specific Credit
		1	Credit 1.3	Regional Priority: Specific Credit
	1		Credit 1.4	Regional Priority: Specific Credit

55 24 28 Total Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110