Huff & Huff, incorporated
environmental engineers
and consultants

512 W. Burlington Avenue, Suite 100
LaGrange, IL 60525
Phone: (708) 579-5940
Fax: (708) 579-3526
Website: http://huffnhuff.com

April 25, 2006

Lawrence W. Falbe, Esq.
Gardner, Carton & Douglas LLP
Suite 3700
191 North Wacker Drive
Chicago, IL 60606-1698

Re: Downers Grove Sample Results

Dear Larry:

Attached please find the tabulated sampling results from the recent sampling by Weaver Boos, and the split sample results collected by Huff & Huff, Inc. for both Sterling Park and the treatment plant sludge lagoon area. In addition, the historical monitoring well results from the treatment plant sludge lagoon area are also enclosed.

Specifically the following tables are provided:

Table 1A-Sterling Park-Weaver Boos data-Soil samples
Table 1B-Sterling Park-Huff & Huff data-Soil samples

Table 2A-Sterling Park-Weaver Boos data-Borehole water samples
Table 2B-Sterling Park-Huff & Huff data-Borehole water samples

Table 3A-Treatment Plant Sludge Lagoon Area-Weaver Boos data-Soil samples
Table 3B-Treatment Plant Sludge Lagoon Area-Huff & Huff data-Soil samples

Table 4A-Treatment Plant Sludge Lagoon Area-Weaver Boos data-Groundwater samples
Table 4B-Treatment Plant Sludge Lagoon Area-Huff & Huff data-Groundwater samples

In addition, I have included the historical monitoring well results for the Treatment Plant Sludge Lagoon Area for the following monitoring wells:

DG-1(D)
DG-1(I)
DG-2(I)
DG-3(I)
BD-4(I)
DG-5(I)
DG-6(I)

Please do not hesitate to call if you have any questions.

Sincerely;

James E. Huff, P.E.

cc: L. Cox

PREPARED FOR

REVISIONS

NO.	DATE	DESCRIPTION

REFERENCE DOCUMENTS

PROPOSED SITE INVESTIGATION
DOWNERS GROVE PARK DISTRICT

DOWNERS GROVE, ILLINOIS

WEAVER BOOS CONSULTANTS

NAPERVILLE, IL
SPRINGFIELD, IL
ST. LOUIS, MO

DRAWN BY: [illegible] | DATE: [illegible] | FILE: [illegible]

FIGURE 2

TABLE 1A
DOWNERS GROVE PARK DISTRICT - STERLING PARK NORTH
FORMER SLUDGE LAGOON SOIL SAMPLE RESULTS
CHLORINATED SOLVENTS (VOC Method 5035/8260B)
SAMPLING CONDUCTED BY WEAVER BOOS 3/30-31/06

	mg/kg, dry weight basis						
Soil Boring/Depth, ft	TCA [a/]	DCA [b/]	1,1-DCE [c/]	PCE [d/]	TCE [e/]	c-1,2--DCE [f/]	VC [g/]
WB-1 @16'	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055
WB-1 @26'	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056
WB-2 @10'	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
WB-2 @28'	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
WB-3 @9'	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056
WB-3 @28'	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043
WB-4 @30'	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056
WB-5 @5'-7'	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055
WB-5 @25'	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061
WB-6 @5'	<0.0060	<0.0060	<0.0060	<0.0060	<0.0060	<0.0060	<0.0060
WB-6 @29'	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
WB-7 @5'-7'	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077
WB-7 @25'	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
WB-8 @4'-5'	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058
WB-8 @25'	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058	<0.0058
WB-10 @4'-5'	<0.0072	<0.0072	<0.0072	<0.0072	<0.0072	<0.0072	<0.0072
WB-10 @25'	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065
WB-9 @5'-6'	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077	<0.0077
WB-9 @25'	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053
WB-11 @5'-6'	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069
WB-11 @20'	<0.0067	<0.0067	<0.0067	<0.0067	<0.0067	<0.0067	<0.0067
WB-12 @5'-6'	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051
WB-12 @25'	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
WB-13 @5'-6'	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061	<0.0061
WB-13 @25'	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
WB-14 @5'-6'	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069
WB-14 @25'	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
WB-15	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053
WB-16 @5'-6'	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
WB-16 @25'	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045

[a/] TCA - 1,1,1 Trichloroethane
[b/] DCA - 1,1 Dichloroethane
[c/] 1,1-DCE - 1,1 Dichlorethene
[d/] PCE - Perchlorethene
[e/] TCE - Trichloroethene
[f/] c-1,2-DCE - cis-1,2-Dichloroethene
[g/] VC - Vinyl chloride

TABLE 1B
DOWNERS GROVE PARK DISTRICT - STERLING PARK NORTH
FORMER SLUDGE LAGOON SOIL SAMPLE RESULTS
CHLORINATED SOLVENTS (VOC Method 5035/8260B)
SPLIT SAMPLING COLLECTED BY H&H 3/30-31/06

	mg/kg, dry weight basis						
Soil Boring/Depth, ft	TCA [a/]	DCA [b/]	1,1-DCE [c/]	PCE [d/]	TCE [e/]	c-1,2--DCE [f/]	VC [g/]
WB-1 @16'-17'	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040
WB-2 @10'-11'	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
WB-3 @9'-10'	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053
WB-6 @4'-5'	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
WB-6 @29'-30'	<0.0034	<0.0034	<0.0034	<0.0034	<0.0034	<0.0034	<0.0034
WB-8 @0'-5'	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050

[a/] TCA - 1,1,1 Trichloroethane
[b/] DCA - 1,1 Dichloroethane
[c/] 1,1-DCE - 1,1 Dichlorethene
[d/] PCE - Perchlorethene
[e/] TCE - Trichloroethene
[f/] c-1,2-DCE - cis-1,2-Dichloroethene
[g/] VC - Vinyl chloride

R:\Downers Gr San Dist\DGSD PD Weaver Boos Splits\[PD Sterling Park North Results WB & H&H.xls]PD SOIL

TABLE 2A
DOWNERS GROVE PARK DISTRICT - STERLING PARK NORTH
FORMER SLUDGE LAGOON GROUNDWATER SAMPLE RESULTS
CHLORINATED SOLVENTS
SAMPLING CONDUCTED BY WEAVER BOOS 3/30-31/06

		mg/L						
Sample Location	Media	TCA	DCA	1,1-DCE	PCE	TCE	c-1,2--DCE	VC
WB-2	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WB-3	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WB-4	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WB-8	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WB-10	GW	<0.005	<0.005	<0.005	<0.005	**0.014**	<0.005	<0.002
WB-9	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WB-11	GW	<0.005	<0.005	<0.005	<0.005	**0.047**	**0.006**	<0.002
WB-12	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002

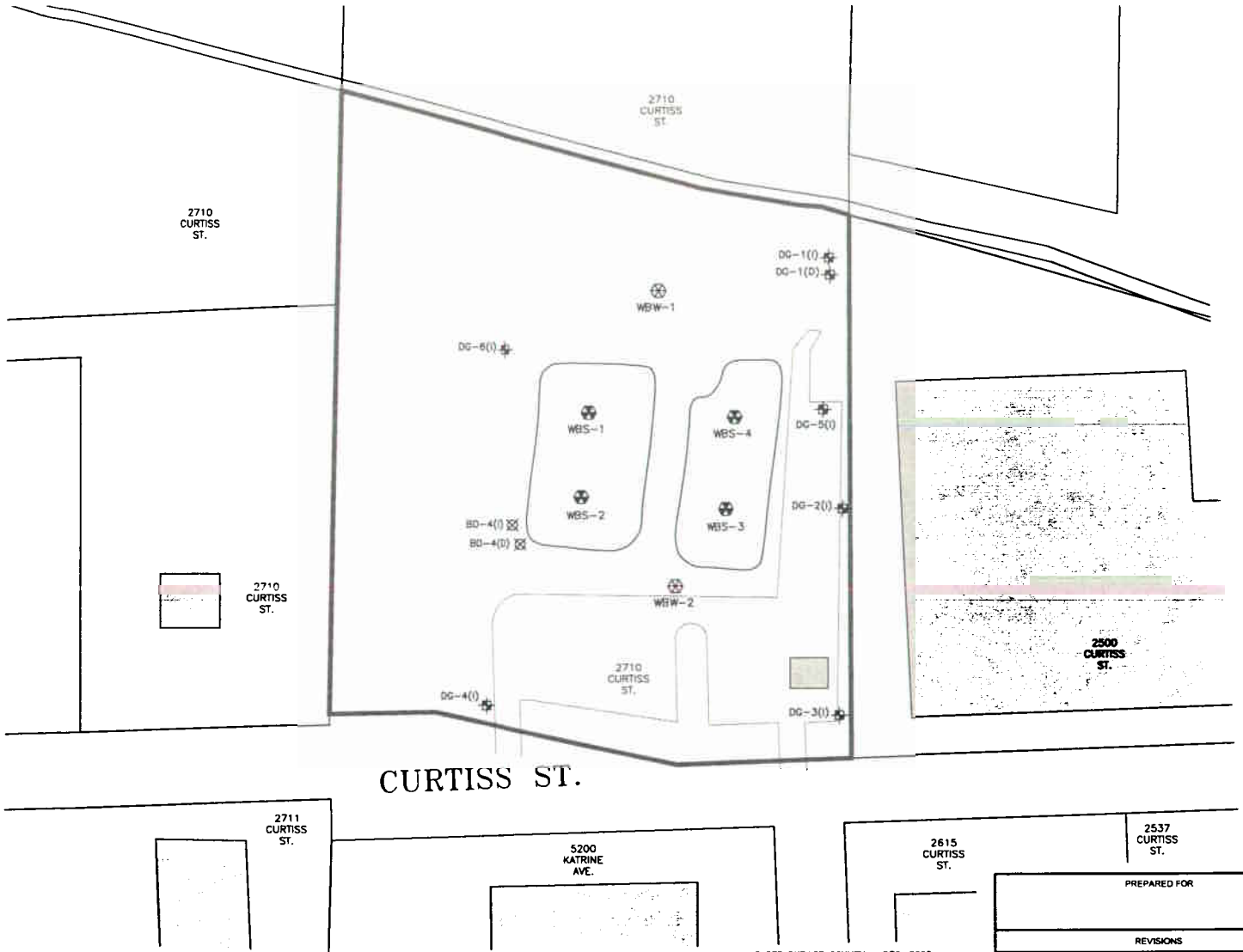
TCA - 1,1,1-Trichloroethane
DCA - 1,1-Dichloroethane
1,1-DCE-1,1-Dichlorethylene
PCE - Perchlorethylene
TCE - Trichloroethylene
c-1,2-DCE - Cis-1,2-dichloroethylene
VC - Vinyl chloride
Bold denotes compounds detected

TABLE 2B
DOWNERS GROVE PARK DISTRICT - STERLING PARK NORTH
FORMER SLUDGE LAGOON GROUNDWATER SAMPLE RESULTS
CHLORINATED SOLVENTS
SPLIT SAMPLING CONDUCTED BY H&H 3/30-31/06

		mg/L						
Sample Location	Media	TCA	DCA	1,1-DCE	PCE	TCE	c-1,2--DCE	VC
WB-2	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
WB-3	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
WB-8	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
WB-10	GW	<0.0011	<0.0008	<0.001	<0.002	**0.0142**	**0.0031**	<0.0007
WB-11	GW	<0.0011	<0.0008	<0.001	**0.0080**	**0.0627**	**0.0083**	<0.0007
WB-12	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007

TCA - 1,1,1-Trichloroethane
DCA - 1,1-Dichloroethane
1,1-DCE-1,1-Dichlorethylene
PCE - Perchlorethylene
TCE - Trichloroethylene
c-1,2-DCE - Cis-1,2-dichloroethylene
VC - Vinyl chloride
Bold denotes compounds detected

R:\Downers Gr San Dist\DGSD PD Weaver Boos Splits\[PD Sterling Park North Results WB & H&H.xls]PD GW



MAP PER DUPAGE COUNTY – DEC. 2005

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PREPARED FOR

REVISIONS

NO.	DATE	DESCRIPTION
1.	04/07/06	REVISE LAGOONS
2.	04/11/06	ADD WELLS BY OTHERS

SITE INVESTIGATION
FORMER WASTEWATER TREATMENT LAGOON AREA
DOWNERS GROVE, ILLINOIS

WEAVER BOOS CONSULTANTS

NAPERVILLE, IL (630) 717-4848 | CHICAGO, IL SPRINGFIELD, IL COLUMBUS, OH DENVER, CO | GRIFFITH, IN SOUTH BEND, IN FORT WORTH, TX

DRAWN BY: CPIV | DATE: 02/24/06 | FILE: EL000004.DWG

REVIEWED BY: CD | CAD: 1894-300-03-DWG | FIGURE 2

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TABLE 3A
DOWNERS GROVE SANITARY DISTRICT
FORMER SLUDGE LAGOON SOIL SAMPLE RESULTS
CHLORINATED SOLVENTS (VOC Method 5035/8260B)
SAMPLING CONDUCTED BY WEAVER BOOS 4/3-7/06

	mg/Kg, dry weight basis						
Soil Boring/Depth, ft	TCA [a/]	DCA [b/]	1,1-DCE [c/]	PCE [d/]	TCE [e/]	c-1,2--DCE [f/]	VC [g/]
WBS-1 (12')	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018
WBS-1 (22')	<0.011	<0.011	<0.011	<0.011	<0.011	<0.011	<0.011
WBS-2 (2:10 PM)	<0.012	<0.012	<0.012	<0.012	<0.012	<0.012	<0.012
WBS-2 (2:15 PM)	<0.0036	<0.0036	<0.0036	<0.0036	<0.0036	<0.0036	<0.0036
WBS-3 (4:40 PM)	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
WBS-3 (4:45 PM)	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056	<0.0056
WBS-4 (12')	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065	<0.0065
WBS-4 (22')	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
WBW-1 (19'-21')	<0.0075	<0.0075	<0.0075	<0.0075	<0.0075	<0.0075	<0.0075
WBW-1 (23'-25')	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069	<0.0069
WBW-1 (45'-47')	<0.0052	<0.0052	<0.0052	<0.0052	<0.0052	<0.0052	<0.0052
WBW-2 (24'-26')	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
WBW-2 (52'-54')	<0.0057	<0.0057	<0.0057	<0.0057	<0.0057	<0.0057	<0.0057

[a/] TCA - 1,1,1 Trichloroethane
[b/] DCA - 1,1 Dichloroethane
[c/] 1,1-DCE - 1,1 Dichlorethene
[d/] PCE - Perchlorethene
[e/] TCE - Trichloroethene
[f/] c-1,2-DCE - cis-1,2-Dichloroethene
[g/] VC - Vinyl chloride

TABLE 3B
DOWNERS GROVE SANITARY DISTRICT
FORMER SLUDGE LAGOON SOIL SAMPLE RESULTS
CHLORINATED SOLVENTS (VOC Method 5035/8260B)
SPLIT SAMPLING CONDUCTED BY H&H 4/3-7/06

	mg/Kg, dry weight basis						
Soil Boring/Depth, ft	TCA [a/]	DCA [b/]	1,1-DCE [c/]	PCE [d/]	TCE [e/]	c-1,2--DCE [f/]	VC [g/]
WBS-3	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055	<0.0055

[a/] TCA - 1,1,1 Trichloroethane
[b/] DCA - 1,1 Dichloroethane
[c/] 1,1-DCE - 1,1 Dichlorethene
[d/] PCE - Perchlorethene
[e/] TCE - Trichloroethene
[f/] c-1,2-DCE - cis-1,2-Dichloroethene
[g/] VC - Vinyl chloride

R:\Downers Gr San Dist\DGSD Weaver Boos splits\[DGSD Results WB & H&H.xls]DGSD SOIL

TABLE 4A
DOWNERS GROVE SANITARY DISTRICT
FORMER SLUDGE LAGOON GROUNDWATER SAMPLE RESULTS
CHLORINATED SOLVENTS
SAMPLING CONDUCTED BY WEAVER BOOS 4/3-17/06

		mg/L						
Sample Location	Media	TCA	DCA	1,1-DCE	PCE	TCE	c-1,2-DCE	VC
WBS-1	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WBS-2	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-1 (I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-1 (D)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-2(I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-3(I)	GW	<0.005	**0.072**	<0.005	<0.005	<0.005	**0.006**	**0.003**
DG-4(I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-5(I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
DG-6(I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WBW-1 (boring)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WBW-2 (boring)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WBW-1 (well)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
WBW-2 (well)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
BD-4(I)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002
BD-4(D)	GW	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.002

TCA - 1,1,1-Trichloroethane
DCA - 1,1-Dichloroethane
1,1-DCE-1,1-Dichloroethylene
PCE - Perchlorethylene
TCE - Trichloroethylene
c-1,2-DCE - Cis-1,2-dichloroethylene
VC - Vinyl chloride
Bold denotes compounds detected

TABLE 4B
DOWNERS GROVE SANITARY DISTRICT
FORMER SLUDGE LAGOON GROUNDWATER SAMPLE RESULTS
CHLORINATED SOLVENTS
SPLIT SAMPLING CONDUCTED BY H&H 4/3-13/06

		mg/L						
Sample Location	Media	TCA	DCA	1,1-DCE	PCE	TCE	c-1,2-DCE	VC
DG-1(I)	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
DG-1(D)	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
DG-2(I)	GW	**0.0022**	**0.0050**	<0.001	<0.002	<0.0008	<0.0011	<0.0007
DG-3(I)	GW	<0.0011	**0.0758**	<0.001	<0.002	<0.0008	**0.0046**	<0.0007
DG-4(I)	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
DG-5(I)	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
DG-6(I)	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
WBW-1	GW	<0.0011	<0.0008	<0.001	<0.002	<0.0008	<0.0011	<0.0007
WBW-2	GW	**0.0056**	<0.0008	<0.001	<0.002	**0.0047**	<0.0011	<0.0007
BD-4(I)	GW	<0.0011	<0.0008	<0.001	<0.002	**0.0050**	<0.0011	<0.0007

TCA - 1,1,1-Trichloroethane
DCA - 1,1-Dichloroethane
1,1-DCE-1,1-Dichlorethylene
PCE - Perchlorethylene
TCE - Trichloroethylene
c-1,2-DCE - Cis-1,2-dichloroethylene
VC - Vinyl chloride
Bold denotes compounds detected

TABLE 3-9
DOWNERS GROVE OVERBURDEN WELL DG-1(D)
CHLORINATED SOLVENT RESULTS

	----------mg/L----------		
Date	10/23/03	11/29/2004	4/4/2006
1,1,1-Trichloroethane	<0.0003	<0.0011	<0.0011
1,1-Dichloroethane	<0.0002	<0.0008	<0.0008
1,1,-Dichloroethylene	<0.0003	<0.0010	<0.0010
Chloroethane	<0.0005	<0.0008	<0.0008
Percloroethylene	**0.0026** a/	<0.0020	<0.0020
Trichloroethylene	**0.0042 JB**	<0.0008	<0.0008
cis-1,2-Dichloroethylene	<0.0003	<0.0011	<0.0011
Vinyl chloride	<0.0004	<0.0007	<0.0007

Detected Compounds Bolded

B = Analyte detected in associated method blank.

J= Analyte detected below quantitative limits

a/ Perchloroethylene detected in Trip Blank (0.0014 mg/L) and Field Blank (0.0016 mg/L)

R:\Downers Gr San Dist\[DG Tables.xls]DG-1(D)

TABLE 3-8
DOWNERS GROVE OVERBURDEN WELL DG-1(I)
CHLORINATED SOLVENT RESULTS

	mg/L					
Date	11/12/2002	3/25/2003	6/24/2003	10/23/2003	11/29/2004	4/4/2006
1,1,1-Trichloroethane	<0.0020	<0.0003	<0.0003	<0.0003	<0.0011	<0.0011
1,1-Dichloroethane	<0.0050	<0.0002	<0.0002	<0.0002	<0.0008	<0.0008
1,1,-Dichloroethylene	<0.0020	<0.0003	<0.0002	<0.0003	<0.0010	<0.0010
Chloroethane	<0.0050	<0.0005	<0.0005	<0.0005	<0.0008	<0.0008
Percloroethylene	<0.0030	<0.0004	<0.0004	<0.0004	<0.0020	<0.0020
Trichloroethylene	<0.0020	<0.0003	**0.0003 B**	**0.0042 JB**	<0.0008	<0.0008
cis-1,2-Dichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0011	<0.0011
Vinyl chloride	<0.0020	<0.0004	<0.0004	<0.0004	<0.0007	<0.0007

Detected Compounds Bolded

B = Analyte detected in associated method blank.

J= Analyte detected below quantitative limits

R:\Downers Gr San Dist\[DG Tables.xls]DG-1(1)

TABLE 3-3
DOWNERS GROVE OVERBURDEN WELL DG-2(I)
CHLORINATED SOLVENT RESULTS

	----------mg/L----------					
Date	11/12/2002	3/25/2003	6/24/2003	10/23/2003	11/29/2004	4/4/2006
1,1,1-Trichloroethane	**0.0040**	**0.0047**	**0.0059**	**0.0041**	**0.0033**	**0.0022**
1,1-Dichloroethane	**0.0110**	**0.0090**	**0.0228**	**0.0127**	**0.0138**	**0.0050**
1,1,-Dichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0010	<0.0010
Chloroethane	<0.0050	<0.0005	<0.0005	<0.0005	<0.0008	<0.0008
Percloroethylene	<0.0030	<0.0004	**0.0010 B**	**0.0018** [a/]	<0.0020	<0.0020
Trichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0008	<0.0008
cis-1,2-Dichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0011	<0.0011
Vinyl chloride	<0.0020	<0.0004	<0.0004	<0.0004	<0.0007	<0.0007

Detected Compounds Bolded

B = Analyte detected in associated method blank.

Perchloroethyene detected in Trip Blank (0.0014 mg/L and in Field Blank (0.0016 mg/L)

R:\Downers Gr San Dist\[DG Tables.xls]DG-2(I)

TABLE 3-4
DOWNERS GROVE OVERBURDEN WELL DG-3(I)
CHLORINATED SOLVENT RESULTS

	----------mg/L----------					
Date	11/12/2002	3/25/2003	6/24/2003	10/23/2003	11/30/2004	4/4/2006
1,1,1-Trichloroethane	<0.0020	<0.0003	<0.0003	<0.0003	<0.0011	<0.0011
1,1-Dichloroethane	<0.0050	**0.0142**	**0.0184**	**0.0089**	**0.1400**	**0.0758**
1,1,-Dichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0010	<0.0010
Chloroethane	**0.0070**	**0.0057**	**0.0111**	**0.0053**	<0.0008	<0.0008
Percloroethylene	<0.0020	<0.0004	<0.0004	**0.0018** [a/]	<0.0020	<0.0020
Trichloroethylene	<0.0020	<0.0003	<0.0003	<0.0003	<0.0008	<0.0008
cis-1,2-Dichloroethylene	<0.0020	<0.0003	**0.0013**	**0.0006**	**0.0083**	**0.0046**
Vinyl chloride	**0.0020**	**0.0034**	**0.0040**	**0.0033**	<0.0007	<0.0007

Detected Compounds Bolded

a/ Perchloroethylene detected in Trip Blank (0.0014 mg/L) and in Field Blank (0.0016 mg/L)

R:\Downers Gr San Dist\[DG Tables.xls]DG-3(I)

TABLE 3-5
DOWNERS GROVE SANITARY DISTRICT OVERBURDEN WELL BD-4(I)
CHLORINATED SOLVENT RESULTS

	mg/L							
Date	6/18/2002	9/5/2002	11/12/2002	3/25/2003	6/24/2003	10/23/2003	11/30/2004	4/4/2006
1,1,1-Trichloroethane	**0.0012**	<0.0003	<0.0020	**0.0011**	**0.0010**	**0.0011**	<0.0011	<0.0011
1,1-Dichloroethane	<0.0010 [a/]	<0.0002	<0.0050	<0.0002	<0.0002	<0.0002	<0.0008	<0.0008
1,1,-Dichloroethylene	<0.0010	<0.0003	<0.0020	<0.0003	<0.0003	<0.0003	<0.0010	<0.0010
Chloroethane	<0.0010	<0.0005	<0.0050	<0.0005	<0.0005	<0.0005	<0.0008	<0.0008
Percloroethylene	**0.0005**	<0.0004	<0.0020	<0.0004	**0.0004**	**0.0021** [b/]	<0.0020	<0.0020
Trichloroethylene	**0.0092**	**0.0053**	**0.0086**	**0.0113**	**0.0090**	**0.0043**	**0.0040**	**0.0050**
cis-1,2-Dichloroethylene	<0.0010	<0.0020	<0.0020	<0.0003	<0.0003	<0.0003	<0.0011	<0.0011
Vinyl chloride	<0.0010	<0.0004	<0.0002	<0.0004	<0.0004	<0.0004	<0.0007	<0.0007

a/Detected Compounds Bolded.

b/ Perchloroethylene also detected in Trip Blank (0.0014 mg/L) and Field Blank (0.0016 mg/L)

R:\Downers Gr San Dist\[DG Tables.xls]BD-4(I)

TABLE 3-6
DOWNERS GROVE SANITARY DISTRICT
OVERBURDEN WELL DG-5(I)
CHLORINATED SOLVENT RESULTS

	----------mg/L----------		
Date	10/23/2003	11/29/2004	4/4/2006
1,1,1-Trichloroethane	<0.0003	<0.0011	<0.0011
1,1-Dichloroethane	<0.0002	<0.0008	<0.0008
1,1,-Dichloroethylene	<0.0003	<0.0010	<0.0010
Chloroethane	<0.0005	<0.0008	<0.0008
Percloroethylene	**0.0019** a/, b/	<0.0020	<0.0020
Trichloroethylene	<0.0003	<0.0008	<0.0008
cis-1,2-Dichloroethylene	<0.0003	<0.0011	<0.0011
Vinyl chloride	<0.0004	<0.0007	<0.0007

a/ Detected compounds bolded

b/ Perchloroethylene also detected in Trip Blank (0.0014 mg/L)

and in Field Blank (0.0016 mg/L)

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TABLE 3-7
DOWNERS GROVE OVERBURDEN WELL DG-6(I)
CHLORINATED SOLVENT RESULTS

	mg/L	
Date	10/23/2003	11/29/2004
1,1,1-Trichloroethane	<0.0003	<0.0011
1,1-Dichloroethane	<0.0002	<0.0008
1,1,-Dichloroethylene	<0.0003	<0.0010
Chloroethane	<0.0005	<0.0008
Percloroethylene	**0.0017** [a/]	<0.0020
Trichloroethylene	<0.0003	<0.0008
cis-1,2-Dichloroethylene	<0.0003	<0.0011
Vinyl chloride	<0.0004	<0.0007

a/ Perchloroethylene detected in Trip Blank (0.0014 mg/L)
and Field Blank (0.0016 mg/L)

R:\Downers Gr San Dist\[DG Tables.xls]DG-6(I)