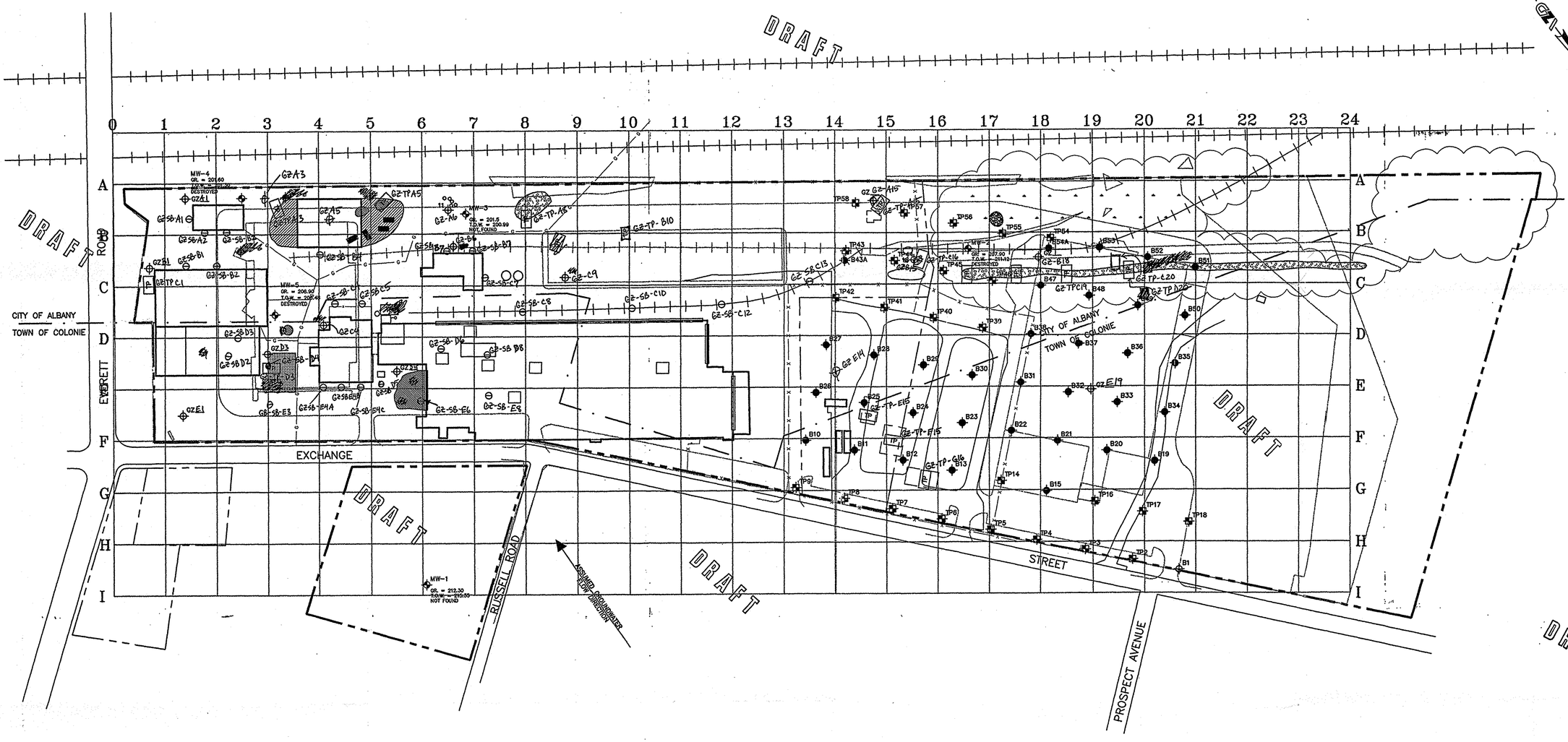

NOTE:
1. SITE BENCHMARK: TOP OF RAILROAD SPIKE IN POLE NIM 27 ON THE NORTHEASTERLY SIDE OF EXCHANGE STREET. ELEVATION IS 214.4.

LEGEND

⊕	FORMER GROUNDWATER MONITORING WELL INSTALLED BY OTHERS
⊕	~~PROPOSED~~ GZA BORING WITH MONITORING WELL
●	GEOTECHNICAL BORING
⊖	~~PROPOSED~~ SHALLOW SOIL BORING
✲	GEOTECHNICAL TEST PIT
TP	~~PROPOSED~~ TEST PIT
GR.	GROUND ELEVATION
T.O.W.	ELEV. TOP OF PVC WELL CASING
□	ELEVATOR
— — —	SITE BOUNDARY
— — —	MISCELLANEOUS PROPERTY BOUNDARY
— · —	TOWN BOUNDARY

NOTES:
1) BASE MAP DEVELOPED FROM DIGITIZED PLAN PROVIDED BY ALTMAN, KRITZER AND LEWICK ENTITLED "SITE PLAN–FIRST PRIZE CENTER PHASE I ENVIRONMENTAL SITE ASSESSMENT UPDATE", PREPARED BY C.T. MALE ASSOCIATES, DATED JULY 1990, DRAWING No.90–393, FILE NO. 90–3039.

2) THE LOCATION OF SITE FEATURES WERE APPROXIMATELY DETERMINED BY LINE OF SIGHT AND PACING FROM EXISTING SITE FEATURES. THESE DATA SHOULD BE CONSIDERED ACCURATE ONLY TO THE DEGREE IMPLIED BY THE METHOD USED.

REV. NO.	DESCRIPTION	BY	DATE

GZA GeoEnvironmental, Inc.
27 NAEK ROAD
VERNON, CT 06066
P:860 875–7635F:860 872–2416

1" = 100'
0 50' 100' 200'

PROJ MGR: JTH
DESIGNED BY: JTH
REVIEWED BY: GJC
DRAWN BY: MJS
DATE: 11/29/00

FIRST PRIZE CENTER PROPERTY
76 EXCHANGE STREET
ALBANY, NY

PROPOSED EXPLORATION LOCATION PLAN

JOB NO. 16552

FIGURE NO. 2

MJS, 03/02/2001, 16:26:13 | XREF: I290000P | PCP: GZA_001.CTB | FILE: G:\42558.I29\42558-00.JTH\CADD\290000P.DWG

GZA GeoEnvironmental, Inc.
106 South Street
Hopkinton, MA 01748

ANALYTICAL REPORT

GZA GeoEnvironmental, Inc.
27 Naek Road
Vernon, CT 06066

J.Hutton

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Date Received: 3/12/01
Date Reported: 3/16/01
Work Order No.: 0103-00049

Sample ID: SB-B6
Sample Date: 3/08/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		81.3	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-B6
Sample Date: 3/08/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	500	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01
Fluoranthene	EPA 8270	470	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	430	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	450	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	63.6	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	77.1	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	78.0	% R	MQS	3/12/01
Extraction		2.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.365	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.835	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	24.5	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.104	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	8.96	mg/Kg	BJP	3/14/01
Copper	EPA 6010	51.7	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.271	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	7.83	mg/Kg	BJP	3/14/01
Lead	EPA 6010	90.1	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.627	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	8.43	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-B6
Sample Date: 3/08/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
Thallium	EPA 6010	<3.24	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	23.5	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-B7
Sample Date: 3/08/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		86.4	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-B7
Sample Date: 3/08/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	56.7	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	63.6	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	64.3	% R	MQS	3/12/01
Extraction		1.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.472	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.857	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	11.9	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.107	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	10.6	mg/Kg	BJP	3/14/01
Copper	EPA 6010	34.5	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0436	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	7.95	mg/Kg	BJP	3/14/01
Lead	EPA 6010	63.3	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.643	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	3.57	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	4.09	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	29.1	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-C7
Sample Date: 3/08/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		88.4	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-C7
Sample Date: 3/08/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	70.7	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	84.0	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	87.9	% R	MQS	3/12/01
Extraction		4.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	<0.155	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.621	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	2.34	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.0776	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	23.6	mg/Kg	BJP	3/14/01
Copper	EPA 6010	16.5	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0532	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	10.5	mg/Kg	BJP	3/14/01
Lead	EPA 6010	125	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.466	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<2.33	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<2.41	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	195	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-C10
Sample Date: 3/09/2001

Sample No.: 004

Test Performed	Method	Results		Units	Tech	Analysis Date
PERCENT SOLID		84.7		%	TAJ	3/13/01
PESTICIDES AND PCBs	EPA 8081/8082				RJD	3/13/01
Aroclor 1262	EPA 8082	<50		ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<50		ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<50		ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<50		ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<50		ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<100		ug/kg	RJD	3/13/01
Aroclor 1221	EPA 8082	<50		ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	<2.0		ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	<2.0		ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	<2.0		ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	<2.0		ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	<2.0		ug/kg	RJD	3/13/01
Aldrin	EPA 8081	<2.0		ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	<2.5		ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	<2.5		ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	13		ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	<2.5		ug/kg	RJD	3/13/01
Endrin	EPA 8081	<2.5		ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	15		ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	<2.0		ug/kg	RJD	3/13/01
4,4'-DDT	EPA 8081	27		ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	<2.0		ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	<2.5		ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	<2.5		ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	<2.0		ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	<25		ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	12		ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	8.9		ug/kg	RJD	3/13/01
Surrogates:						
***Tetrachloro-m-xylene	EPA 8081/8082	106		% R	RJD	3/13/01
***Decachlorobiphenyl	EPA 8081/8082	186	*	% R	RJD	3/13/01
Extraction		1.0		DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-C8
Sample Date: 3/09/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		85.1	%	TAJ	3/13/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/13/01
Aroclor 1262	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<50	ug/kg	RJD	3/13/01
Aroclor 1221	EPA 8082	<25	ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	<2.0	ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	<2.0	ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Aldrin	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	<2.0	ug/kg	RJD	3/13/01
4,4'-DDT	EPA 8081	3.0	ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	<25	ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	114	% R	RJD	3/13/01
***Decachlorobiphenyl	EPA 8081/8082	130	% R	RJD	3/13/01
Extraction		1.0	DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: SB-C12
Sample Date: 3/09/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		92.6	%	TAJ	3/13/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/13/01
Aroclor 1262	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<50	ug/kg	RJD	3/13/01
Aroclor 1221	EPA 8082	<25	ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	<2.0	ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	<2.0	ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Aldrin	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	<2.0	ug/kg	RJD	3/13/01
4,4'-DDT	EPA 8081	<3.0	ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	<25	ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	103	% R	RJD	3/13/01
***Decachlorobiphenyl	EPA 8081/8082	114	% R	RJD	3/13/01
Extraction		1.0	DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-C4
Sample Date: 3/08/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		85.8	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	410	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	600	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	630	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-C4
Sample Date: 3/08/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	81.3	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	65.7	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	102	% R	MQS	3/12/01
Extraction		2.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.518	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.881	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	7.71	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.110	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	10.5	mg/Kg	BJP	3/14/01
Copper	EPA 6010	37.5	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.129	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	11.8	mg/Kg	BJP	3/14/01
Lead	EPA 6010	69.6	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.661	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	6.95	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.41	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	143	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-A15
Sample Date: 3/08/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		81.7	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/13/01
n-Nitrosodimethylamine	EPA 8270	<660	ug/kg	MQS	3/13/01
bis(2-Chloroethyl)Ether	EPA 8270	<660	ug/kg	MQS	3/13/01
1,3-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
1,4-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
Benzyl Alchohol	EPA 8270	<1300	ug/kg	MQS	3/13/01
1,2-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<660	ug/kg	MQS	3/13/01
n-Nitrosodi-n-Propylamine	EPA 8270	<660	ug/kg	MQS	3/13/01
Hexachloroethane	EPA 8270	<660	ug/kg	MQS	3/13/01
Nitrobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
Isophorone	EPA 8270	<660	ug/kg	MQS	3/13/01
bis(2-Chloroethoxy)Methane	EPA 8270	<660	ug/kg	MQS	3/13/01
1,2,4-Trichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
Naphthalene	EPA 8270	49000	ug/kg	MQS	3/13/01
4-Chloroaniline	EPA 8270	<1300	ug/kg	MQS	3/13/01
Hexachlorobutadiene	EPA 8270	<660	ug/kg	MQS	3/13/01
2-Methylnaphthalene	EPA 8270	19000	ug/kg	MQS	3/13/01
Hexachlorocyclopentadiene	EPA 8270	<3300	ug/kg	MQS	3/13/01
2-Chloronapthalene	EPA 8270	<660	ug/kg	MQS	3/13/01
2-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/13/01
Dimethylphthalate	EPA 8270	<660	ug/kg	MQS	3/13/01
Acenaphthylene	EPA 8270	8500	ug/kg	MQS	3/13/01
2,6-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/13/01
3-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/13/01
Acenaphthene	EPA 8270	13000	ug/kg	MQS	3/13/01
Dibenzofuran	EPA 8270	17000	ug/kg	MQS	3/13/01
2,4-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/13/01
Diethylphthalate	EPA 8270	<660	ug/kg	MQS	3/13/01
Fluorene	EPA 8270	<660	ug/kg	MQS	3/13/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/13/01
4-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/13/01
n-Nitrosodiphenylamine	EPA 8270	<660	ug/kg	MQS	3/13/01
4-Bromophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/13/01
Hexachlorobenzene	EPA 8270	<660	ug/kg	MQS	3/13/01
Phenanthrene	EPA 8270	98000	ug/kg	MQS	3/13/01
Anthracene	EPA 8270	26000	ug/kg	MQS	3/13/01
Carbazole	EPA 8270	24000	ug/kg	MQS	3/13/01
di-n-Butylphthalate	EPA 8270	<1000	ug/kg	MQS	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-A15
Sample Date: 3/08/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	62000	ug/kg	MQS	3/13/01
Pyrene	EPA 8270	49000	ug/kg	MQS	3/13/01
Butylbenzylphthalate	EPA 8270	<660	ug/kg	MQS	3/13/01
Benzo [a] Anthracene	EPA 8270	24000	ug/kg	MQS	3/13/01
3,3'-Dichlorobenzidine	EPA 8270	<1300	ug/kg	MQS	3/13/01
Chrysene	EPA 8270	16000	ug/kg	MQS	3/13/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<660	ug/kg	MQS	3/13/01
di-n-Octylphthalate	EPA 8270	<660	ug/kg	MQS	3/13/01
Benzo [b] Fluoranthene	EPA 8270	19000	ug/kg	MQS	3/13/01
Benzo [k] Fluoranthene	EPA 8270	21000	ug/kg	MQS	3/13/01
Benzo [a] Pyrene	EPA 8270	18000	ug/kg	MQS	3/13/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	9600	ug/kg	MQS	3/13/01
Dibenzo [a,h] Anthracene	EPA 8270	4000	ug/kg	MQS	3/13/01
Benzo [g,h,i] Perylene	EPA 8270	10000	ug/kg	MQS	3/13/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	60.0	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	86.8	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	92.8	% R	MQS	3/12/01
Extraction		2.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.409	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.884	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.65	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.111	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	14.4	mg/Kg	BJP	3/14/01
Copper	EPA 6010	18.1	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0156	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	16.2	mg/Kg	BJP	3/14/01
Lead	EPA 6010	8.86	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.663	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.32	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.43	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	45.4	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-A5
Sample Date: 3/08/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		90.1	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	360	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-A5
Sample Date: 3/08/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	330	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	380	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	81.5	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	57.4	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	75.6	% R	MQS	3/12/01
Extraction		4.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.335	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.765	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.88	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	0.115	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	21.9	mg/Kg	BJP	3/14/01
Copper	EPA 6010	29.1	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0175	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	23.9	mg/Kg	BJP	3/14/01
Lead	EPA 6010	44.3	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.574	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<2.87	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<2.97	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	140	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-D3
Sample Date: 3/08/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		80.5	%	TAJ	3/13/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/12/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/12/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/12/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/12/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/12/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/12/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/12/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/12/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/12/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/12/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/12/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/12/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/12/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/12/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Sample ID: GZ-D3
Sample Date: 3/08/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/12/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/12/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/12/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/12/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/12/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	60.9	% R	MQS	3/12/01
***2-Fluorobiphenyl	EPA 8270	59.4	% R	MQS	3/12/01
***p-Terphenyl-D14	EPA 8270	88.0	% R	MQS	3/12/01
Extraction		1.0	DF	TLD	3/12/01
METALS					
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.384	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.640	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	6.22	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.0800	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	12.7	mg/Kg	BJP	3/14/01
Copper	EPA 6010	17.2	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0156	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	14.0	mg/Kg	BJP	3/14/01
Lead	EPA 6010	12.7	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.480	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<2.40	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<2.48	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	51.0	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

PROJECT NARRATIVE:

1. Sample Receipt

The samples were received on 03/12/01 via _x_GZA courier, __EC, __FEDEX, or ___hand delivered.
The temperature of the _X_temperature blank, __cooler air was 5.1 degrees C. The samples were received intact for all requested analyses.

The samples were appropriately preserved in accordance with the method they reference, including methanol preservation of soil samples for volatile analyses (preparation method 5035).

2. EPA Method 8081/8082

EPA Method 8082 allows one surrogate recovery to be outside the acceptance limits.

The increased reporting limits are a function of the compounds detected.

Attach QC 8081/8082 03/13/01 - Solid

3. EPA Method 8270

Attach QC 8270 03/12/01 - Solid

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00049

Data Authorized By:

% R = % Recovery
DF = Dilution Factor
DO = Diluted Out

Soil data is reported on a dry weight basis unless otherwise specified.

Method 8260: The current version of the method is 8260B.
Method 8021: The current version of the method is 8021B.
Method 8270: The current version of the method is 8270C.

Laboratory Identification Numbers:

MA: MA092 NH: 2028
CT: PH0579
NY: 11063 RI: A46

Please note that the laboratory signed copy of the chain of custody record is an integral part of the data report

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
106 SOUTH STREET, HOPKINTON, MA 01748
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8082 ANALYSIS
QUALITY CONTROL SOLID

METHOD BLANK

DATE EXTRACTED: 03/13/01
DATE ANALYZED: 03/13/01

8082 COMPOUNDS POLYCHLORINATED BIPHENYLS	CONC. ug/L-PPB	QUANT. LIMIT ug/L-PPB
AROCLOR 1262	ND	5.0
AROCLOR 1260	ND	5.0
AROCLOR 1254	ND	5.0
AROCLOR 1248	ND	5.0
AROCLOR 1242/1016	ND	5.0
AROCLOR 1232	ND	10
AROCLOR 1221	ND	5.0

8082 SURROGATES	% RECOVERY	RECOV. LIMITS
TETRACHLORO-M-XYLENE	105	45-147
DECACHLOROBIPHENYL	125	27-138

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
Aroclor 1242	124	40-140	14.9	50

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
320 NEEDHAM STREET, NEWTON UPPER FALLS, MA 02164
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8270 ANALYSIS

QUALITY CONTROL (p.1) INGRID

METHOD BLANK SOLID

DATE EXTRACTED: 3/12/01
DATE TESTED: 3/12/01
LABORATORY NO.: J9089

TOTAL COMPOUNDS DETECTED	ND

ACID EXTRACTABLE SURROGATES	RECOVERY (%)	ACCEPTANCE LIMITS (%)
2-FLUOROPHENOL	72.4	0-100
PHENOL-D6	75.4	24-133
2,4,6-TRIBROMOPHENOL	85.0	6-119

BASE NEUTRAL EXTRACTABLE SURROGATES	RECOVERY (%)	ACCEPTANCE LIMITS (%)
2-FLUOROBIPHENYL	68.9	18-122
NITROBENZENE-D5	73.8	18-115
P-TERPHENYL-D14	94.5	32-119

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
320 NEEDHAM STREET, NEWTON UPPER FALLS, MA 02464
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8270 ANALYSIS

QUALITY CONTROL (p.2) AUDREY

DATE EXTRACTED: 3/12/01
DATE ANALYZED: 3/12/01

AQUEOUS

ACID EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
PHENOL	-	12-110	-	42
2-CHLOROPHENOL	-	27-123	-	40
4-CHLORO-3-METHYLPHENOL	-	23-97	-	42
PENTACHLOROPHENOL	-	9-103	-	50

BASE NEUTRAL EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,4-DICHLOROBENZENE	-	36-97	-	28
N-NITROSODI-N-PROPYLAMINE	-	41-116	-	38
1,2,4-TRICHLOROBENZENE	-	39-98	-	28
ACENAPHTHENE	-	46-118	-	31
2,4-DINITROTOLUENE	-	24-96	-	38
PYRENE	-	26-127	-	31

SOLID

ACID EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
PHENOL	76.3	26-90	5.30	35
2-CHLOROPHENOL	47.7	25-102	19.3	50
4-CHLORO-3-METHYLPHENOL	68.1	26-103	5.29	33
PENTACHLOROPHENOL	14.6	17-109	18.3	47

BASE NEUTRAL EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,4-DICHLOROBENZENE	66.4	28-104	0.70	27
N-NITROSODI-N-PROPYLAMINE	63.7	41-126	0.48	38
1,2,4-TRICHLOROBENZENE	69.7	38-107	1.90	23
ACENAPHTHENE	84.1	31-137	2.39	19
2,4-DINITROTOLUENE	86.3	28-89	2.17	47
PYRENE	119	35-142	5.78	36

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103-00049 (for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W., SW=Surface W., WW=Waste W., DW=Drinking W., Other (specify))	WW ONLY: 624 / D601 D602 / 625	ANALYSIS REQUIRED: D524.2 D502.1 / 8260 / 8260 - 8240' Lst / 8021 / 8021 - 8010' Lst / 8021 - 8020' Lst / 8270 DPAH DA Only / 8082-PCBs Only / 8081 - Pest Only / TPH-GC (Mod 8100) / ETPH (CT) / Metals (PPM-13 D RA) / Metals (List Below)	Total # of Cont.	Note #
SB-B6	03-08-01	S		✓ ✓ ✓	1	
SB-B7	03-09-01	S		✓ ✓ ✓	1	
SB-C7	03-08-01	S		✓ ✓ ✓	1	
SB-C10	03-09-01	S		✓	1	
SB-C8	03-09-01	S		✓	1	
SB-C12	03-09-01	S		✓	1	
I-3-C4	03-08-01	S		✓ ✓	1	
GZ-A15	03-08-01	S		✓ ✓	1	
GZ-A5	03-08-01	S		✓ ✓	1	
GZ-B3	03-08-01	S		✓ ✓	1	
PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*						
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*				G G G		

RELINQUISHED BY: DB Dk. Berrow — DATE/TIME: 3-9-01/1500 — RECEIVED BY: GZA Refrigerator

RELINQUISHED BY: Jim Hutton — DATE/TIME: 3-12-01/830 — RECEIVED BY: George Hulbert

RELINQUISHED BY: George Hulbert — DATE/TIME: 3-12-01 — RECEIVED BY: 3/12/01 10:10

PROJECT MANAGER: Jim Hutton EXT: 3404

NOTES: Preservatives, special reporting limits, known contamination, etc.

TURNAROUND TIME: Standard (Rush) Days, Approved by: _____ LAB USE TEMP. OF COOLER 5.1 °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42558 P.O. NO. _____

PROJECT First Prize Center

LOCATION Albany N.Y.

COLLECTOR(S) DB SHEET _____ OF _____

GZAP031

GZA GeoEnvironmental, Inc.
106 South Street
Hopkinton, MA 01748

ANALYTICAL REPORT

GZA GeoEnvironmental, Inc.
27 Naek Road
Vernon, CT 06066

J.Hutton

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Date Received: 3/13/01
Date Reported: 3/20/01
Work Order No.: 0103-00052

Sample ID: GZ-SB-C13-S1
Sample Date: 3/12/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		86.2	%	TAJ	3/14/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/13/01
Aroclor 1262	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<25	ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<50	ug/kg	RJD	3/13/01
Aroclor 1221	EPA 8082	<25	ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	<6.0	ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	<2.0	ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	<2.0	ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Aldrin	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin	EPA 8081	<2.5	ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	<3.5	ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	<2.0	ug/kg	RJD	3/13/01
4,4'-DDT	EPA 8081	<3.0	ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	<2.5	ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	<2.0	ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	<25	ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	<3.0	ug/kg	RJD	3/13/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	117	% R	RJD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C13-S1
Sample Date: 3/12/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
***Decachlorobiphenyl	EPA 8081/8082	120	% R	RJD	3/13/01
Extraction		1.0	DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C4-S1
Sample Date: 3/12/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		84.1	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<1300	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<660	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	24000	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<660	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	20000	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<3300	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<660	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	11000	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	6600	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	10000	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	16000	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	69000	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	15000	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	10000	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<1000	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C4-S1
Sample Date: 3/12/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	57000	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	54000	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	24000	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<1300	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	16000	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	17000	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	22000	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	19000	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	11000	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	4400	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	12000	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	36.1	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	69.6	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	83.4	% R	MQS	3/14/01
Extraction		2.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.519	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.883	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	6.48	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.110	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	9.71	mg/Kg	BJP	3/14/01
Copper	EPA 6010	24.3	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0661	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	10.5	mg/Kg	BJP	3/14/01
Lead	EPA 6010	43.8	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.662	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	3.32	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.42	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	120	mg/Kg	BJP	3/14/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/13/01
Aroclor 1262	EPA 8082	<100	ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<100	ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<100	ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<100	ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<100	ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<200	ug/kg	RJD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C4-S1
Sample Date: 3/12/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
Aroclor 1221	EPA 8082	< 100	ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
Aldrin	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	< 10	ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	< 10	ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	91	ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	< 10	ug/kg	RJD	3/13/01
Endrin	EPA 8081	< 50	ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	73	ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	< 10	ug/kg	RJD	3/13/01
4,4'-DDT	EPA 8081	100	ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	< 10	ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	< 10	ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	< 8.0	ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	< 100	ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	42	ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	21	ug/kg	RJD	3/13/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	122	% R	RJD	3/13/01
***Decachlorobiphenyl	EPA 8081/8082	129	% R	RJD	3/13/01
Extraction		8.0	DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-B4-S2
Sample Date: 3/12/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		78.9	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<1300	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<660	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	7000	ug/kg	MQS	3/14/01
4-Chloroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<660	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	830	ug/kg	MQS	3/14/01
Hexachlorocyclopentadiene	EPA 8270	<3300	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<660	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	3500	ug/kg	MQS	3/14/01
2,6-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	2000	ug/kg	MQS	3/14/01
Dibenzofuran	EPA 8270	2000	ug/kg	MQS	3/14/01
2,4-Dinitrotoluene	EPA 8270	<660	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	2800	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<1300	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<660	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<660	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	17000	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	6900	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	3900	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<1000	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-B4-S2
Sample Date: 3/12/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	21000	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<660	ug/kg	MQS	3/14/01
Butylbenzylphthalate	EPA 8270	19000	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<660	ug/kg	MQS	3/14/01
3,3'-Dichlorobenzidine	EPA 8270	5900	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<660	ug/kg	MQS	3/14/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	19000	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	10000	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	15000	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	11000	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	5500	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	2500	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	5400	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	63.7	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	65.5	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	28.3	% R	MQS	3/14/01
Extraction		2.0	DF	TLD	3/14/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/13/01
Aroclor 1262	EPA 8082	<500	ug/kg	RJD	3/13/01
Aroclor 1260	EPA 8082	<500	ug/kg	RJD	3/13/01
Aroclor 1254	EPA 8082	<500	ug/kg	RJD	3/13/01
Aroclor 1248	EPA 8082	<500	ug/kg	RJD	3/13/01
Aroclor 1242/1016	EPA 8082	<500	ug/kg	RJD	3/13/01
Aroclor 1232	EPA 8082	<1000	ug/kg	RJD	3/13/01
Aroclor 1221	EPA 8082	<500	ug/kg	RJD	3/13/01
alpha-BHC	EPA 8081	<20	ug/kg	RJD	3/13/01
gamma-BHC (Lindane)	EPA 8081	<20	ug/kg	RJD	3/13/01
beta-BHC	EPA 8081	<20	ug/kg	RJD	3/13/01
Heptachlor	EPA 8081	<20	ug/kg	RJD	3/13/01
delta-BHC	EPA 8081	<20	ug/kg	RJD	3/13/01
Aldrin	EPA 8081	<20	ug/kg	RJD	3/13/01
Hepatchlor Epoxide	EPA 8081	<25	ug/kg	RJD	3/13/01
Endosulfan I	EPA 8081	<25	ug/kg	RJD	3/13/01
4,4'-DDE	EPA 8081	<35	ug/kg	RJD	3/13/01
Dieldrin	EPA 8081	<25	ug/kg	RJD	3/13/01
Endrin	EPA 8081	<25	ug/kg	RJD	3/13/01
4,4'-DDD	EPA 8081	<35	ug/kg	RJD	3/13/01
Endosulfan II	EPA 8081	<20	ug/kg	RJD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-B4-S2
Sample Date: 3/12/2001

Sample No.: 003

Test Performed	Method	Results		Units	Tech	Analysis Date
4,4'-DDT	EPA 8081	<30		ug/kg	RJD	3/13/01
Endrin Aldehyde	EPA 8081	<20		ug/kg	RJD	3/13/01
Endosulfan Sulfate	EPA 8081	<25		ug/kg	RJD	3/13/01
Methoxychlor	EPA 8081	<25		ug/kg	RJD	3/13/01
Endrin Ketone	EPA 8081	<20		ug/kg	RJD	3/13/01
Toxaphene	EPA 8081	<250		ug/kg	RJD	3/13/01
gamma-Chlordane	EPA 8081	54		ug/kg	RJD	3/13/01
alpha-Chlordane	EPA 8081	330		ug/kg	RJD	3/13/01
Surrogates:						
***Tetrachloro-m-xylene	EPA 8081/8082	123		% R	RJD	3/13/01
***Decachlorobiphenyl	EPA 8081/8082	DO	*	% R	RJD	3/13/01
Extraction		40		DF	TLD	3/13/01
PRIORITY POLLUTANT METALS					BJP	3/14/01
Beryllium	EPA 6010	0.451		mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.880		mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	35.7		mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.110		mg/Kg	BJP	3/14/01
Chromium	EPA 6010	10.9		mg/Kg	BJP	3/14/01
Copper	EPA 6010	71.3		mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.126		mg/Kg	AJY	3/14/01
Nickel	EPA 6010	11.4		mg/Kg	BJP	3/14/01
Lead	EPA 6010	75.8		mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.660		mg/Kg	BJP	3/14/01
Selenium	EPA 6010	7.35		mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.41		mg/Kg	BJP	3/14/01
Zinc	EPA 6010	66.0		mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E4A-S1
Sample Date: 3/12/2001

Sample No.: 004

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		86.2	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E4A-S1
Sample Date: 3/12/2001

Sample No.: 004

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	59.6	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	64.6	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	75.2	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	<0.215	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.859	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	2.50	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.107	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	6.23	mg/Kg	BJP	3/14/01
Copper	EPA 6010	7.61	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.120	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	5.41	mg/Kg	BJP	3/14/01
Lead	EPA 6010	5.70	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.645	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.22	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.33	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	19.1	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A2-S2
Sample Date: 3/12/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		86.0	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/14/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/14/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A2-S2
Sample Date: 3/12/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/14/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	63.4	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	60.5	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	46.3	% R	MQS	3/14/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.378	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.841	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	5.35	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.105	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	9.81	mg/Kg	BJP	3/14/01
Copper	EPA 6010	18.2	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0942	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	8.81	mg/Kg	BJP	3/14/01
Lead	EPA 6010	33.2	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.631	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	5.48	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.26	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	69.2	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A1-S2
Sample Date: 3/12/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		89.0	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/14/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/14/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	900	ug/kg	MQS	3/14/01
Anthracene	EPA 8270	480	ug/kg	MQS	3/14/01
Carbazole	EPA 8270	330	ug/kg	MQS	3/14/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A1-S2
Sample Date: 3/12/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/14/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	64.1	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	59.3	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	74.2	% R	MQS	3/14/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.275	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.845	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	2.57	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.106	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	7.22	mg/Kg	BJP	3/14/01
Copper	EPA 6010	12.3	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0246	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	8.41	mg/Kg	BJP	3/14/01
Lead	EPA 6010	13.4	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.634	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	4.38	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.27	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	29.8	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E4C-S2
Sample Date: 3/12/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		83.4	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	µg/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E4C-S2
Sample Date: 3/12/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	45.3	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	50.0	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	63.0	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	<0.213	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.852	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	0.916	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.106	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	4.90	mg/Kg	BJP	3/14/01
Copper	EPA 6010	4.97	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	<0.0124	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	4.05	mg/Kg	BJP	3/14/01
Lead	EPA 6010	1.69	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.639	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.19	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.30	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	13.8	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D4-S2
Sample Date: 3/12/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		83.2	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	860	ug/kg	MQS	3/14/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	1900	ug/kg	MQS	3/14/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/14/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/14/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D4-S2
Sample Date: 3/12/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/14/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	102	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	71.3	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	116	% R	MQS	3/14/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.285	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.911	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	1.35	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.114	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	7.28	mg/Kg	BJP	3/14/01
Copper	EPA 6010	6.24	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0228	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	5.05	mg/Kg	BJP	3/14/01
Lead	EPA 6010	11.8	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.683	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.41	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.53	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	21.4	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A3-S2
Sample Date: 3/12/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		89.8	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/14/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/14/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	3700	ug/kg	MQS	3/14/01
Anthracene	EPA 8270	1000	ug/kg	MQS	3/14/01
Carbazole	EPA 8270	470	ug/kg	MQS	3/14/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-A3-S2
Sample Date: 3/12/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	3800	ug/kg	MQS	3/14/01
Pyrene	EPA 8270	3000	ug/kg	MQS	3/14/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	1500	ug/kg	MQS	3/14/01
3,3'-Dichlorobenzidine	EPA 8270	<330	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	1900	ug/kg	MQS	3/14/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	740	ug/kg	MQS	3/14/01
Benzo [k] Fluoranthene	EPA 8270	1200	ug/kg	MQS	3/14/01
Benzo [a] Pyrene	EPA 8270	830	ug/kg	MQS	3/14/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/14/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/14/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/14/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	96.7	% R	MQS	3/14/01
***2-Fluorobiphenyl	EPA 8270	67.7	% R	MQS	3/14/01
***p-Terphenyl-D14	EPA 8270	61.2	% R	MQS	3/14/01
Extraction		2.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.397	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.836	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.46	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.104	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	9.47	mg/Kg	BJP	3/14/01
Copper	EPA 6010	27.1	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0556	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	12.2	mg/Kg	BJP	3/14/01
Lead	EPA 6010	36.8	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.627	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	4.94	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.24	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	57.4	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-B1-S2
Sample Date: 3/12/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		81.9	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-B1-S2
Sample Date: 3/12/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	56.5	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	63.8	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	85.8	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	<0.209	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.835	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.12	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.104	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	5.63	mg/Kg	BJP	3/14/01
Copper	EPA 6010	5.66	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	<0.0139	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	5.74	mg/Kg	BJP	3/14/01
Lead	EPA 6010	1.74	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.626	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.13	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.24	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	16.4	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

A N A L Y T I C A L R E P O R T

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C5-S1
Sample Date: 3/12/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		72.8	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/14/01
n-Nitrosodimethylamine	EPA 8270	< 660	ug/kg	MQS	3/14/01
bis(2-Chloroethyl)Ether	EPA 8270	< 660	ug/kg	MQS	3/14/01
1,3-Dichlorobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
1,4-Dichlorobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
Benzyl Alchohol	EPA 8270	< 1300	ug/kg	MQS	3/14/01
1,2-Dichlorobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
bis(2-Chloroisopropyl)Ether	EPA 8270	< 660	ug/kg	MQS	3/14/01
n-Nitrosodi-n-Propylamine	EPA 8270	< 660	ug/kg	MQS	3/14/01
Hexachloroethane	EPA 8270	< 660	ug/kg	MQS	3/14/01
Nitrobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
Isophorone	EPA 8270	< 660	ug/kg	MQS	3/14/01
bis(2-Chloroethoxy)Methane	EPA 8270	< 660	ug/kg	MQS	3/14/01
1,2,4-Trichlorobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
Naphthalene	EPA 8270	620000	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	< 1300	ug/kg	MQS	3/14/01
Hexachlorobutadiene	EPA 8270	< 660	ug/kg	MQS	3/14/01
2-Methylnaphthalene	EPA 8270	170000	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	< 3300	ug/kg	MQS	3/14/01
2-Chloronapthalene	EPA 8270	< 660	ug/kg	MQS	3/14/01
2-Nitroaniline	EPA 8270	< 1300	ug/kg	MQS	3/14/01
Dimethylphthalate	EPA 8270	< 660	ug/kg	MQS	3/14/01
Acenaphthylene	EPA 8270	34000	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	< 660	ug/kg	MQS	3/14/01
3-Nitroaniline	EPA 8270	< 1300	ug/kg	MQS	3/14/01
Acenaphthene	EPA 8270	170000	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	140000	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	< 660	ug/kg	MQS	3/14/01
Diethylphthalate	EPA 8270	< 660	ug/kg	MQS	3/14/01
Fluorene	EPA 8270	< 660	ug/kg	MQS	3/14/01
4-Chlorophenyl Phenyl Ether	EPA 8270	< 660	ug/kg	MQS	3/14/01
4-Nitroaniline	EPA 8270	< 1300	ug/kg	MQS	3/14/01
n-Nitrosodiphenylamine	EPA 8270	< 660	ug/kg	MQS	3/14/01
4-Bromophenyl Phenyl Ether	EPA 8270	< 660	ug/kg	MQS	3/14/01
Hexachlorobenzene	EPA 8270	< 660	ug/kg	MQS	3/14/01
Phenanthrene	EPA 8270	950000	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	180000	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	120000	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	< 1000	ug/kg	MQS	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C5-S1
Sample Date: 3/12/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	290000	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	200000	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzo [a] Anthracene	EPA 8270	32000	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<1300	ug/kg	MQS	3/14/01
Chrysene	EPA 8270	76000	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
di-n-Octylphthalate	EPA 8270	<660	ug/kg	MQS	3/14/01
Benzo [b] Fluoranthene	EPA 8270	27000	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	39000	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	33000	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	17000	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	7800	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	20000	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	59.0	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	57.6	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	33.0	% R	MQS	3/15/01
Extraction		2.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.825	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<1.02	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	8.54	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.127	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	12.3	mg/Kg	BJP	3/14/01
Copper	EPA 6010	22.5	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.127	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	8.24	mg/Kg	BJP	3/14/01
Lead	EPA 6010	47.2	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.762	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	5.05	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.93	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	37.4	mg/Kg	BJP	3/14/01
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/14/01
Aroclor 1262	EPA 8082	<500	ug/kg	RJD	3/14/01
Aroclor 1260	EPA 8082	<500	ug/kg	RJD	3/14/01
Aroclor 1254	EPA 8082	<500	ug/kg	RJD	3/14/01
Aroclor 1248	EPA 8082	<500	ug/kg	RJD	3/14/01
Aroclor 1242/1016	EPA 8082	<500	ug/kg	RJD	3/14/01
Aroclor 1232	EPA 8082	<1000	ug/kg	RJD	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-C5-S1
Sample Date: 3/12/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
Aroclor 1221	EPA 8082	< 500	ug/kg	RJD	3/14/01
alpha-BHC	EPA 8081	< 12	ug/kg	RJD	3/14/01
gamma-BHC (Lindane)	EPA 8081	< 12	ug/kg	RJD	3/14/01
beta-BHC	EPA 8081	< 12	ug/kg	RJD	3/14/01
Heptachlor	EPA 8081	< 12	ug/kg	RJD	3/14/01
delta-BHC	EPA 8081	< 12	ug/kg	RJD	3/14/01
Aldrin	EPA 8081	< 12	ug/kg	RJD	3/14/01
Hepatchlor Epoxide	EPA 8081	< 15	ug/kg	RJD	3/14/01
Endosulfan I	EPA 8081	< 15	ug/kg	RJD	3/14/01
4,4'-DDE	EPA 8081	310	ug/kg	RJD	3/14/01
Dieldrin	EPA 8081	< 15	ug/kg	RJD	3/14/01
Endrin	EPA 8081	< 15	ug/kg	RJD	3/14/01
4,4'-DDD	EPA 8081	670	ug/kg	RJD	3/14/01
Endosulfan II	EPA 8081	< 12	ug/kg	RJD	3/14/01
4,4'-DDT	EPA 8081	1200	ug/kg	RJD	3/14/01
Endrin Aldehyde	EPA 8081	< 12	ug/kg	RJD	3/14/01
Endosulfan Sulfate	EPA 8081	< 15	ug/kg	RJD	3/14/01
Methoxychlor	EPA 8081	< 15	ug/kg	RJD	3/14/01
Endrin Ketone	EPA 8081	< 12	ug/kg	RJD	3/14/01
Toxaphene	EPA 8081	< 150	ug/kg	RJD	3/14/01
gamma-Chlordane	EPA 8081	420	ug/kg	RJD	3/14/01
alpha-Chlordane	EPA 8081	210	ug/kg	RJD	3/14/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	68.8	% R	RJD	3/14/01
***Decachlorobiphenyl	EPA 8081/8082	86.3	% R	RJD	3/14/01
Extraction		30	DF	TLD	3/13/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D6-S1
Sample Date: 3/12/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		74.6	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D6-S1
Sample Date: 3/12/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	350	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	50.8	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	58.8	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	70.4	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.419	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<1.02	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.39	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.127	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	10.7	mg/Kg	BJP	3/14/01
Copper	EPA 6010	11.7	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0369	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	9.98	mg/Kg	BJP	3/14/01
Lead	EPA 6010	9.38	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.762	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	6.40	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.94	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	30.1	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D2-S1
Sample Date: 3/12/2001

Sample No.: 013

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		86.1	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D2-S1
Sample Date: 3/12/2001

Sample No.: 013

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	57.3	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	63.4	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	70.6	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.331	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.884	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	13.1	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.110	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	7.28	mg/Kg	BJP	3/14/01
Copper	EPA 6010	18.2	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0220	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	10.2	mg/Kg	BJP	3/14/01
Lead	EPA 6010	10.5	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.663	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.31	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.42	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	26.5	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D3-S2
Sample Date: 3/12/2001

Sample No.: 014

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		81.9	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	1900	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	360	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D3-S2
Sample Date: 3/12/2001

Sample No.: 014

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	2100	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	1500	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	630	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	670	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	470	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	490	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	540	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	51.6	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	62.9	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	75.8	% R	MQS	3/15/01
Extraction		2.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	<0.234	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.936	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	4.82	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.117	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	7.61	mg/Kg	BJP	3/14/01
Copper	EPA 6010	40.8	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0469	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	7.35	mg/Kg	BJP	3/14/01
Lead	EPA 6010	16.3	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.702	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.51	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.63	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	23.0	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E8-S1
Sample Date: 3/12/2001

Sample No.: 015

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		79.6	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-E8-S1
Sample Date: 3/12/2001

Sample No.: 015

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	63.8	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	69.2	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	78.6	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.302	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<0.965	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	5.55	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.121	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	18.0	mg/Kg	BJP	3/14/01
Copper	EPA 6010	24.6	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0187	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	19.6	mg/Kg	BJP	3/14/01
Lead	EPA 6010	8.71	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.724	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<3.62	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<3.74	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	53.7	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D8-S2
Sample Date: 3/12/2001

Sample No.: 016

Test Performed	Method	Results	Units	Tech	Analysis Date
PERCENT SOLID		62.7	%	TAJ	3/14/01
BASE-NEUTRAL ORGANIC COMPOUNDS	EPA 8270			MQS	3/15/01
n-Nitrosodimethylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
1,3-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
1,4-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzyl Alchohol	EPA 8270	<660	ug/kg	MQS	3/15/01
1,2-Dichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroisopropyl)Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
n-Nitrosodi-n-Propylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachloroethane	EPA 8270	<330	ug/kg	MQS	3/15/01
Nitrobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Isophorone	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Chloroethoxy)Methane	EPA 8270	<330	ug/kg	MQS	3/15/01
1,2,4-Trichlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Naphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chloroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Hexachlorobutadiene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Methylnaphthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorocyclopentadiene	EPA 8270	<1700	ug/kg	MQS	3/15/01
2-Chloronapthalene	EPA 8270	<330	ug/kg	MQS	3/15/01
2-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Dimethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Acenaphthylene	EPA 8270	<330	ug/kg	MQS	3/15/01
2,6-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
3-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
Acenaphthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzofuran	EPA 8270	<330	ug/kg	MQS	3/15/01
2,4-Dinitrotoluene	EPA 8270	<330	ug/kg	MQS	3/15/01
Diethylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Fluorene	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Chlorophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Nitroaniline	EPA 8270	<660	ug/kg	MQS	3/15/01
n-Nitrosodiphenylamine	EPA 8270	<330	ug/kg	MQS	3/15/01
4-Bromophenyl Phenyl Ether	EPA 8270	<330	ug/kg	MQS	3/15/01
Hexachlorobenzene	EPA 8270	<330	ug/kg	MQS	3/15/01
Phenanthrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Carbazole	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Butylphthalate	EPA 8270	<500	ug/kg	MQS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Sample ID: GZ-SB-D8-S2
Sample Date: 3/12/2001

Sample No.: 016

Test Performed	Method	Results	Units	Tech	Analysis Date
Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Butylbenzylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
3,3'-Dichlorobenzidine	EPA 8270	<660	ug/kg	MQS	3/15/01
Chrysene	EPA 8270	<330	ug/kg	MQS	3/15/01
bis(2-Ethylhexyl)Phthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
di-n-Octylphthalate	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [b] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [k] Fluoranthene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [a] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Indeno [1,2,3-cd] Pyrene	EPA 8270	<330	ug/kg	MQS	3/15/01
Dibenzo [a,h] Anthracene	EPA 8270	<330	ug/kg	MQS	3/15/01
Benzo [g,h,i] Perylene	EPA 8270	<330	ug/kg	MQS	3/15/01
Surrogates:	EPA 8270				
***Nitrobenzene-D5	EPA 8270	52.4	% R	MQS	3/15/01
***2-Fluorobiphenyl	EPA 8270	59.3	% R	MQS	3/15/01
***p-Terphenyl-D14	EPA 8270	65.2	% R	MQS	3/15/01
Extraction		1.0	DF	TLD	3/14/01
PRIORITY POLLUTANT METALS				BJP	3/14/01
Beryllium	EPA 6010	0.676	mg/Kg	BJP	3/14/01
Silver	EPA 6010	<1.26	mg/Kg	BJP	3/14/01
Arsenic	EPA 6010	3.71	mg/Kg	BJP	3/14/01
Cadmium	EPA 6010	<0.157	mg/Kg	BJP	3/14/01
Chromium	EPA 6010	18.1	mg/Kg	BJP	3/14/01
Copper	EPA 6010	11.8	mg/Kg	BJP	3/14/01
Mercury	EPA 7471A	0.0871	mg/Kg	AJY	3/14/01
Nickel	EPA 6010	13.0	mg/Kg	BJP	3/14/01
Lead	EPA 6010	4.43	mg/Kg	BJP	3/14/01
Antimony	EPA 6010	<0.944	mg/Kg	BJP	3/14/01
Selenium	EPA 6010	<4.72	mg/Kg	BJP	3/14/01
Thallium	EPA 6010	<4.87	mg/Kg	BJP	3/14/01
Zinc	EPA 6010	68.3	mg/Kg	BJP	3/14/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

PROJECT NARRATIVE:

1. Sample Receipt

The samples were received on 03/13/01 via _x_GZA courier, __EC, __FEDEX, or ___hand delivered.
The temperature of the __temperature blank, _x_cooler air was 2.2 degrees C. The samples were received intact for all requested analyses.

The samples were appropriately preserved in accordance with the method they reference, including methanol preservation of soil samples for volatile analyses (preparation method 5035).

2. EPA Method 8081/8082

The increased reporting limits are a function of the compounds detected.

Attach QC 8081/8082 03/13/01 - Solid

3. Metals Data

The low matrix spike recoveries for Antimony and Zinc for sample GZ-SB-D8-S2 may be attributed to a matrix interference.
The duplicate results of sample GZ-SB-D8-S2 for Zinc exceed 20% (relative percent difference). This is an indication of a non-homogenous sample.

4. EPA Method 8270

Attach QC 8270 03/14/01 - Solid

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00052

Data Authorized By: _____

% R = % Recovery
DF = Dilution Factor
DO = Diluted Out

Soil data is reported on a dry weight basis unless otherwise specified.

Method 8260: The current version of the method is 8260B.
Method 8021: The current version of the method is 8021B.
Method 8270: The current version of the method is 8270C.

Laboratory Identification Numbers:

MA: MA092 NH: 2028
CT: PH0579
NY: 11063 RI: A46

Please note that the laboratory signed copy of the chain of custody record is an integral part of the data report.

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
106 SOUTH STREET, HOPKINTON, MA 01748
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8082 ANALYSIS
QUALITY CONTROL SOLID

METHOD BLANK

DATE EXTRACTED: 03/13/01
DATE ANALYZED: 03/13/01

8082 COMPOUNDS POLYCHLORINATED BIPHENYLS	CONC. ug/L-PPB	QUANT. LIMIT ug/L-PPB
AROCLOR 1262	ND	5.0
AROCLOR 1260	ND	5.0
AROCLOR 1254	ND	5.0
AROCLOR 1248	ND	5.0
AROCLOR 1242/1016	ND	5.0
AROCLOR 1232	ND	10
AROCLOR 1221	ND	5.0

8082 SURROGATES	% RECOVERY	RECOV. LIMITS
TETRACHLORO-M-XYLENE	105	45-147
DECACHLOROBIPHENYL	125	27-138

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
Aroclor 1242	124	40-140	14.9	50

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
106 SOUTH STREET, HOPKINTON, MA 01748
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8081 ANALYSIS
QUALITY CONTROL SOLID

METHOD BLANK

DATE EXTRACTED: 03/13/2001
DATE ANALYZED: 03/13/2001

8081 COMPOUNDS CHLORINATED PESTICIDES	CONC. ug/L-PPB	QUANT. LIMIT ug/L-PPB
ALPHA-BHC	ND	2.0
GAMMA-BHC	ND	2.0
BETA-BHC	ND	2.0
HEPTACHLOR	ND	2.0
DELTA-BHC	ND	2.0
ALDRIN	ND	2.0
HEPTACHLOR EPOXIDE	ND	2.5
ENDOSULFAN I	ND	2.5
4,4-DDE	ND	3.5
DIELDRIN	ND	2.5
ENDRIN	ND	2.5
4,4-DDD	ND	3.5
ENDOSULFAN II	ND	2.0
4,4-DDT	ND	3.0
ENDRIN ALDEHYDE	ND	2.0
ENDOSULFAN SULFATE	ND	2.5
METHOXYCHLOR	ND	2.5
ENDRIN KETONE	ND	2.0
TOXAPHENE	ND	25
CHLORDANE	ND	2.0

8081 SURROGATES	% RECOVERY	RECOV. LIMITS
TETRACHLORO-M-XYLENE	105	45-147
DECACHLOROBIPHENYL	125	27-138

MATRIX SPIKE / MATRIX SPIKE DUPLICATE

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
gamma-BHC	84.5	40-140	26.2	50
ALDRIN	59.7	40-140	15.3	50
ENDOSULFAN I	41.8	40-140	22.3	50
4,4'-DDE	60.2	40-140	19.4	50
4,4'-DDD	98.3	40-140	35.0	50
4,4'-DDT	53.6	40-140	44.5	50

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
320 NEEDHAM STREET, NEWTON UPPER FALLS, MA 02164
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8270 ANALYSIS

QUALITY CONTROL (p.1) INGRID

METHOD BLANK SOLID

DATE EXTRACTED: 3/14/01
DATE TESTED: 3/14/01
LABORATORY NO.: J9099

TOTAL COMPOUNDS DETECTED	ND

ACID EXTRACTABLE SURROGATES	RECOVERY (%)	ACCEPTANCE LIMITS (%)
2-FLUOROPHENOL	-	0-100
PHENOL-D6	-	24-133
2,4,6-TRIBROMOPHENOL	-	6-119

BASE NEUTRAL EXTRACTABLE SURROGATES	RECOVERY (%)	ACCEPTANCE LIMITS (%)
2-FLUOROBIPHENYL	63.5	18-122
NITROBENZENE-D5	59.2	18-115
P-TERPHENYL-D14	77.4	32-11!

W13-52

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
320 NEEDHAM STREET, NEWTON UPPER FALLS, MA 02464
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8270 ANALYSIS

QUALITY CONTROL (p.2) AUDREY

DATE EXTRACTED: 3/14/01
DATE ANALYZED: 3/14/01

AQUEOUS

ACID EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
PHENOL	-	12-110	-	42
2-CHLOROPHENOL	-	27-123	-	40
4-CHLORO-3-METHYLPHENOL	-	23-97	-	42
PENTACHLOROPHENOL	-	9-103	-	50

BASE NEUTRAL EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,4-DICHLOROBENZENE	-	36-97	-	28
N-NITROSODI-N-PROPYLAMINE	-	41-116	-	38
1,2,4-TRICHLOROBENZENE	-	39-98	-	28
ACENAPHTHENE	-	46-118	-	31
2,4-DINITROTOLUENE	-	24-96	-	38
PYRENE	-	26-127	-	31

SOLID

ACID EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
PHENOL	75.9	26-90	8.86	35
2-CHLOROPHENOL	81.2	25-102	10.8	50
4-CHLORO-3-METHYLPHENOL	75.6	26-103	6.08	33
PENTACHLOROPHENOL	70.3	17-109	3.16	47

BASE NEUTRAL EXTRACTABLES

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,4-DICHLOROBENZENE	78.4	28-104	9.29	27
N-NITROSODI-N-PROPYLAMINE	72.5	41-126	10.1	38
1,2,4-TRICHLOROBENZENE	79.8	38-107	6.82	23
ACENAPHTHENE	83.6	31-137	5.75	19
2,4-DINITROTOLUENE	92.3	28-89	8.15	47
PYRENE	86.2	35-142	7.28	36

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103-00052
(for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W, SW=Surface W, WW=Waste W, DW=Drinking W, Other (specify))	WW ONLY: 624	WW ONLY: D601 D602	WW ONLY: 625	D524.2 D532.1	8260	8260 - "8240" List	8021	8021 - "8010" List	8021 - "8020" List	8270 PAH ABN	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod 8100)	ETPH (CT)	Metals RCRA-8	Metals (List Below)	Total # of Cont.	Note #
GZSB-C3S1	03.12.01	S											✓						1	
GZSB-C4-S1	03.12.01	S										✓	✓				✓		1	
GZSB-B4-S2	03-12-01	S										✓	✓	✓			✓		1	
GZSB-E4A-S1	03 12-01	S										✓					✓		1	
GZSB-A2 S2	03-12-01	S										✓					✓		1	
GZSB-A1 S2	03-12-01	S										✓					✓		1	
GZSB-E4C-S2	03-12-01	S										✓					✓		1	
GZSB-D4-S2	03-12-01	S										✓					✓		1	
GZSB-A3-S2	03-12-01	S										✓					✓		1	
GZSB-B[illegible]	03-12-01	S										✓					✓		1	
GZSB-[illegible]	03-12-01	S										✓	✓				✓		1	
GZDG-S1	03 12-01	S										✓					✓		1	

PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
DKBurns DB	03-12-01	J Waldron
J. Waldron	3	George Gilbert
George Gilbert	3-13-01 10:15	[signature]

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton EXT. 3404

TURNAROUND TIME: Standard (Rush) ___ Days, Approved by: ______

LAB USE TEMP. OF COOLER 2.2 °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42558 P.O. NO. ______

PROJECT First Prize Center

LOCATION Albany N.Y.

COLLECTOR(S) DB Jims SHEET 1 OF 2

GZAP031

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103-00052 (for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W., SW=Surface W., WW=Waste W., DW=Drinking W., Other (specify))	WW ONLY: 624	625	ANALYSIS REQUIRED: 8270 CPAH CIA CBN	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod #100)	ETPH (CT)	Metals CPPM-13 CR-8	Metals (List Below)	Total # of Cont.	Note #
GZA SB 2-S1	03-12-01	S			✓							1	
GZA SB 3-S2	03-12-01	S			✓							1	
GZA SB 5-S2	03-12-01	S			✓							1	1
GZA SB [illegible]-S1	03-12-01	S			✓							1	
GZA SB [illegible]-S2	03-12-01	S			✓							1	

PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
D K Barrow	03-12-01	J Waldron
J Waldron	°	George Gilbert
George Gilbert	3-13-01	10:15

NOTES: Preservatives, special reporting limits, known contamination, etc.
(1) Corrected per J. Hutton 2:00pm 3/13

PROJECT MANAGER: Jim Hutton EXT: 3401

TURNAROUND TIME: Standard (Rush) Days, Approved by: _____ LAB USE TEMP. OF COOLER 22 °C

GZA FILE NO: 42559 P.O. NO. _____

PROJECT First ~~Attn~~ Prize Center

LOCATION Albany NY.

COLLECTOR(S) DKB TMS SHEET 2 OF 2

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
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GZAP031

GZA GeoEnvironmental, Inc.
106 South Street
Hopkinton, MA 01748

ANALYTICAL REPORT

GZA GeoEnvironmental, Inc.
27 Naek Road
Vernon, CT 06066

J.Hutton

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Date Received: 3/14/01
Date Reported: 3/22/01
Work Order No.: 0103-00064

Sample ID: GZ-TP-A3-S3
Sample Date: 3/13/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	< 100	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	< 100	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	< 100	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	< 100	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	< 100	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	< 200	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	< 100	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	< 10	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	< 10	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	< 14	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	< 10	ug/kg	RJD	3/15/01
Endrin	EPA 8081	< 10	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	< 14	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	< 12	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	< 10	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	< 10	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	< 8.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	< 100	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	< 12	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	< 12	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	57.9	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	53.9	% R	RJD	3/15/01
Extraction		20	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-A5-S1
Sample Date: 3/13/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<100	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<50	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<4.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<4.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<4.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<50	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	115	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	124	% R	RJD	3/15/01
Extraction		4.0	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-A15-S1
Sample Date: 3/13/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<100	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<50	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<4.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<4.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<4.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<50	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	117	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	121	% R	RJD	3/15/01
Extraction		4.0	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-C16-S2
Sample Date: 3/13/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<100	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<50	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<4.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<4.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<4.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<50	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	65.7	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	53.4	% R	RJD	3/15/01
Extraction		10	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-C18-S1
Sample Date: 3/13/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<100	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<50	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<4.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<4.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<4.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<50	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	115	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	115	% R	RJD	3/15/01
Extraction		5.0	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-C19-S1
Sample Date: 3/13/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<250	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<250	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<250	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<250	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<250	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<500	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<250	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<20	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<20	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<20	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<20	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<20	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<20	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<25	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<25	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<35	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<25	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<25	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<35	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<20	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<30	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<20	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<25	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<25	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<20	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<250	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<30	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<30	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	107	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	132	% R	RJD	3/15/01
Extraction		10	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-C20-S1
Sample Date: 3/13/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<50	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<100	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<50	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<4.0	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<4.0	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<5.0	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	<7.0	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<4.0	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<5.0	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<4.0	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<50	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<6.0	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	115	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	122	% R	RJD	3/15/01
Extraction		2.5	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Sample ID: GZ-TP-BC7-S1
Sample Date: 3/13/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
PESTICIDES AND PCBs	EPA 8081/8082			RJD	3/15/01
Aroclor 1262	EPA 8082	<75	ug/kg	RJD	3/15/01
Aroclor 1260	EPA 8082	<75	ug/kg	RJD	3/15/01
Aroclor 1254	EPA 8082	<75	ug/kg	RJD	3/15/01
Aroclor 1248	EPA 8082	<75	ug/kg	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<75	ug/kg	RJD	3/15/01
Aroclor 1232	EPA 8082	<150	ug/kg	RJD	3/15/01
Aroclor 1221	EPA 8082	<75	ug/kg	RJD	3/15/01
alpha-BHC	EPA 8081	<10	ug/kg	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<10	ug/kg	RJD	3/15/01
beta-BHC	EPA 8081	<10	ug/kg	RJD	3/15/01
Heptachlor	EPA 8081	<10	ug/kg	RJD	3/15/01
delta-BHC	EPA 8081	<10	ug/kg	RJD	3/15/01
Aldrin	EPA 8081	<10	ug/kg	RJD	3/15/01
Hepatchlor Epoxide	EPA 8081	<13	ug/kg	RJD	3/15/01
Endosulfan I	EPA 8081	<13	ug/kg	RJD	3/15/01
4,4'-DDE	EPA 8081	<18	ug/kg	RJD	3/15/01
Dieldrin	EPA 8081	<13	ug/kg	RJD	3/15/01
Endrin	EPA 8081	<13	ug/kg	RJD	3/15/01
4,4'-DDD	EPA 8081	20	ug/kg	RJD	3/15/01
Endosulfan II	EPA 8081	<10	ug/kg	RJD	3/15/01
4,4'-DDT	EPA 8081	31	ug/kg	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<10	ug/kg	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<13	ug/kg	RJD	3/15/01
Methoxychlor	EPA 8081	<13	ug/kg	RJD	3/15/01
Endrin Ketone	EPA 8081	<10	ug/kg	RJD	3/15/01
Toxaphene	EPA 8081	<130	ug/kg	RJD	3/15/01
gamma-Chlordane	EPA 8081	<15	ug/kg	RJD	3/15/01
alpha-Chlordane	EPA 8081	<15	ug/kg	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	117	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	110	% R	RJD	3/15/01
Extraction		5.0	DF	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

PROJECT NARRATIVE:

1. Sample Receipt

The samples were received on 03/15/01 via _x_GZA courier, __EC, __FEDEX, or ___hand delivered.
The temperature of the __temperature blank, _x_cooler air was 4.1 degrees C. The samples were received intact for all requested analyses.

GZ-TP-A15-S1: small break in transit-transfered to new container (by Ben L.)

The samples were appropriately preserved in accordance with the method they reference, including methanol preservation of soil samples for volatile analyses (preparation method 5035).

2. EPA Method 8081/8082

Attach QC 8081/8082 03/15/01 - Solid

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00064

Data Authorized By: _____

% R = % Recovery
DF = Dilution Factor
DO = Diluted Out

Soil data is reported on a dry weight basis unless otherwise specified.

Method 8260: The current version of the method is 8260B.
Method 8021: The current version of the method is 8021B.
Method 8270: The current version of the method is 8270C.

Laboratory Identification Numbers:

MA: MA092 NH: 2028
CT: PH0579
NY: 11063 RI: A46

Please note that the laboratory signed copy of the chain of custody record is an integral part of the data report.

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103-00064 *(for lab use only)*

CHAIN-OF-CUSTODY RECORD

Matrix: A=Air, S=Soil, GW=Ground W., SW=Surface W, WW=Waste W., DW=Drinking W, Other (specify)

WW ONLY: 624 | ☐601 ☐602 | 625

ANALYSIS REQUIRED

Sample I.D.	Date/Time Sampled (Very Important)	Matrix	624	☐601 ☐602	625	☐524.2 ☐502.1	8260	8260 - "8240" List	8021	8021 - "8010" List	8021 - "8020" List	8270 ☐PAH ☐A ☒BN	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod 8100)	ETPH (CT)	Metals ☒PPM-13 ☐ R-8	Metals (List Below)	Total # of Cont.	Note #
GZTPA3 -S3	3/13/01	S										✓	✓	✓			✓		1	
GZTPA5 -S1	↓	↓										✓	✓	✓			✓		1	
GZTPD3 -S1	↓	↓										✓					✓		1	
GZTPD3 -S2	↓	↓										✓					✓		2	
GZTPA15 -S1	↓	↓										✓	✓	✓			✓		1	
GZTPC16 -S2	↓	↓										✓		✓			✓		1	
GZTPC18 -S1	↓	↓											✓						1	
GZTPC19 -S1	↓	↓											✓						1	
GZTPC20 -S1	↓	↓											✓						1	
GZTPE15 -S1	↓	↓										✓					✓		1	
GZTPC1 -S1	↓	↓										✓					✓		1	
GZSBBC7 -S1	3/14/01	↓											✓				✓		1	

PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
[signature]	3/14/01 17:50	George Hilbert
George Hilbert	3-14-01 6:45	[signature]

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton EXT. 3404

TURNAROUND TIME: Standard Rush___ Days, Approved by:________

LAB USE TEMP. OF COOLER 4.1 °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42558 P.O. NO. ____

PROJECT: FIRST PRIZE CENTER

LOCATION: Albany NY

COLLECTOR(S): JMB

SHEET 1 OF 1

GZAP031

GZA GeoEnvironmental, Inc.
106 South Street
Hopkinton, MA 01748

ANALYTICAL REPORT

GZA GeoEnvironmental, Inc.
27 Naek Road
Vernon, CT 06066

J. Hutton

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Date Received: 3/14/01
Date Reported: 3/22/01
Work Order No.: 0103-00063

Sample ID: GZ-A1
Sample Date: 3/13/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A1
Sample Date: 3/13/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	98.4	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.3	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	95.5	% R	NCS	3/15/01
Preparation		1.0	DF	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A1
Sample Date: 3/13/2001

Sample No.: 001

Test Performed	Method	Results	Units	Tech	Analysis Date
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.00690	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	0.00240	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0513	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0758	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.0203	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B1
Sample Date: 3/14/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	2.9	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B1
Sample Date: 3/14/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	1.2	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	5.8	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	2.1	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	2.7	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	1.5	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	93.4	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.7	9	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	98.1	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0126	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B1
Sample Date: 3/14/2001

Sample No.: 002

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0503	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.0202	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E1
Sample Date: 3/14/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E1
Sample Date: 3/14/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	95.7	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.6	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	98.1	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0151	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E1
Sample Date: 3/14/2001

Sample No.: 003

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	0.0164	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0519	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.146	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A3
Sample Date: 3/13/2001

Sample No.: 004

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	4.2	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A3
Sample Date: 3/13/2001

Sample No.: 004

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	1.9	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	3.8	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	1.2	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	1.7	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	97.0	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.6	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	97.0	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PESTICIDES AND PCBs	EPA 8082/8081A			RJD	3/15/01
Aroclor 1262	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1260	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1254	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1248	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1232	EPA 8082	<0.40	ug/L	RJD	3/15/01
Aroclor 1221	EPA 8082	<0.20	ug/L	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A3
Sample Date: 3/13/2001

Sample No.: 004

Test Performed	Method	Results	Units	Tech	Analysis Date
alpha-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<0.040	ug/L	RJD	3/15/01
beta-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor	EPA 8081	<0.090	ug/L	RJD	3/15/01
delta-BHC	EPA 8081	<0.060	ug/L	RJD	3/15/01
Aldrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor Epoxide	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan I	EPA 8081	<0.030	ug/L	RJD	3/15/01
4,4'-DDE	EPA 8081	<0.070	ug/L	RJD	3/15/01
Dieldrin	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
4,4'-DDD	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan II	EPA 8081	<0.050	ug/L	RJD	3/15/01
4,4'-DDT	EPA 8081	<0.040	ug/L	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<0.090	ug/L	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<0.060	ug/L	RJD	3/15/01
Methoxychlor	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin Ketone	EPA 8081	<0.090	ug/L	RJD	3/15/01
Toxaphene	EPA 8081	<2.0	ug/L	RJD	3/15/01
gamma-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
alpha-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	57.9	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	68.8	% R	RJD	3/15/01
Extraction		1.0	DF	RJD	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.218	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.0890	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0317	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	0.0257	mg/L	BJP	3/22/01
Antimony	EPA 6010	0.138	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.121	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D3
Sample Date: 3/14/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<5.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<10	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<5.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<5.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<5.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<10	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<13	ug/L	NCS	3/15/01
Acetone	EPA 8260	<63	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<2.5	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<5.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<63	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<2.5	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<2.5	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<2.5	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<25	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<2.5	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	6.5	ug/L	NCS	3/15/01
Benzene	EPA 8260	240	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<2.5	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<5.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<2.5	ug/L	NCS	3/15/01
Toluene	EPA 8260	21	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<2.5	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<2.5	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<2.5	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<5.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<2.5	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D3
Sample Date: 3/14/2001

Sample No.: 005

Test Performed	Method	Results		Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<2.5		ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	290		ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	150		ug/L	NCS	3/15/01
o-Xylene	EPA 8260	11		ug/L	NCS	3/15/01
Styrene	EPA 8260	<2.5		ug/L	NCS	3/15/01
Bromoform	EPA 8260	<5.0		ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	52		ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<2.5		ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	130		ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	4.7		ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<2.5		ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	6.4		ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	2.7		ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<13		ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<2.5		ug/L	NCS	3/15/01
Naphthalene	EPA 8260	190		ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<2.5		ug/L	NCS	3/15/01
Surrogates:	EPA 8260					
***1,2-Dichloroethane-D4	EPA 8260	69.9	*	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	74.0	*	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	99.7		% R	NCS	3/15/01
Preparation		2.5		DF	NCS	3/15/01
PRIORITY POLLUTANT METALS					BJP	3/22/01
Silver	EPA 6010	<0.0130		mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.0129		mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200		mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200		mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200		mg/L	BJP	3/22/01
Copper	EPA 6010	0.0156		mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020		mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D3
Sample Date: 3/14/2001

Sample No.: 005

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0317	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C4
Sample Date: 3/13/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C4
Sample Date: 3/13/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	3.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	1.1	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	1.4	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	1.4	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	99.1	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.6	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	97.1	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.00490	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	0.00270	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0263	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C4
Sample Date: 3/13/2001

Sample No.: 006

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	0.0120	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0442	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.0747	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A5
Sample Date: 3/13/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A5
Sample Date: 3/13/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	4.4	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	1.8	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	1.6	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	92.9	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.0	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	97.3	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PESTICIDES AND PCBs	EPA 8082/8081A			RJD	3/15/01
Aroclor 1262	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1260	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1254	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1248	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1232	EPA 8082	<0.40	ug/L	RJD	3/15/01
Aroclor 1221	EPA 8082	<0.20	ug/L	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A5
Sample Date: 3/13/2001

Sample No.: 007

Test Performed	Method	Results	Units	Tech	Analysis Date
alpha-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<0.040	ug/L	RJD	3/15/01
beta-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor	EPA 8081	<0.090	ug/L	RJD	3/15/01
delta-BHC	EPA 8081	<0.060	ug/L	RJD	3/15/01
Aldrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor Epoxide	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan I	EPA 8081	<0.030	ug/L	RJD	3/15/01
4,4'-DDE	EPA 8081	<0.070	ug/L	RJD	3/15/01
Dieldrin	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
4,4'-DDD	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan II	EPA 8081	<0.050	ug/L	RJD	3/15/01
4,4'-DDT	EPA 8081	<0.040	ug/L	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<0.090	ug/L	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<0.060	ug/L	RJD	3/15/01
Methoxychlor	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin Ketone	EPA 8081	<0.090	ug/L	RJD	3/15/01
Toxaphene	EPA 8081	<2.0	ug/L	RJD	3/15/01
gamma-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
alpha-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	57.3	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	58.8	% R	RJD	3/15/01
Extraction		1.0	DF	RJD	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.00500	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.00530	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0195	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0480	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D5
Sample Date: 3/14/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	3.1	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D5
Sample Date: 3/14/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	14	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	98.1	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.0	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	94.9	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0291	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-D5
Sample Date: 3/14/2001

Sample No.: 008

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0479	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.0262	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B6
Sample Date: 3/13/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B6
Sample Date: 3/13/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	92.8	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.5	9	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	96.2	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.0102	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0155	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B6
Sample Date: 3/13/2001

Sample No.: 009

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0264	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C9
Sample Date: 3/13/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	6.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C9
Sample Date: 3/13/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	94.5	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.8	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	97.0	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0168	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-C9
Sample Date: 3/13/2001

Sample No.: 010

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0683	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A15
Sample Date: 3/14/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A15
Sample Date: 3/14/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	2.5	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	1.3	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	1.1	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	2.8	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	92	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	98.4	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.6	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	97.4	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PESTICIDES AND PCBs	EPA 8082/8081A			RJD	3/15/01
Aroclor 1262	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1260	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1254	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1248	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1232	EPA 8082	<0.40	ug/L	RJD	3/15/01
Aroclor 1221	EPA 8082	<0.20	ug/L	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-A15
Sample Date: 3/14/2001

Sample No.: 011

Test Performed	Method	Results	Units	Tech	Analysis Date
alpha-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<0.040	ug/L	RJD	3/15/01
beta-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor	EPA 8081	<0.090	ug/L	RJD	3/15/01
delta-BHC	EPA 8081	<0.060	ug/L	RJD	3/15/01
Aldrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor Epoxide	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan I	EPA 8081	<0.030	ug/L	RJD	3/15/01
4,4'-DDE	EPA 8081	<0.070	ug/L	RJD	3/15/01
Dieldrin	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
4,4'-DDD	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan II	EPA 8081	<0.050	ug/L	RJD	3/15/01
4,4'-DDT	EPA 8081	<0.040	ug/L	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<0.090	ug/L	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<0.060	ug/L	RJD	3/15/01
Methoxychlor	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin Ketone	EPA 8081	<0.090	ug/L	RJD	3/15/01
Toxaphene	EPA 8081	<2.0	ug/L	RJD	3/15/01
gamma-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
alpha-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	56.8	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	71.8	% R	RJD	3/15/01
Extraction		1.0	DF	RJD	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0154	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0429	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B15
Sample Date: 3/14/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B15
Sample Date: 3/14/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	8.1	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	98.3	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	92.4	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	99.3	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PESTICIDES AND PCBs	EPA 8082/8081A			RJD	3/15/01
Aroclor 1262	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1260	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1254	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1248	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1242/1016	EPA 8082	<0.20	ug/L	RJD	3/15/01
Aroclor 1232	EPA 8082	<0.40	ug/L	RJD	3/15/01
Aroclor 1221	EPA 8082	<0.20	ug/L	RJD	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B15
Sample Date: 3/14/2001

Sample No.: 012

Test Performed	Method	Results	Units	Tech	Analysis Date
alpha-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
gamma-BHC (Lindane)	EPA 8081	<0.040	ug/L	RJD	3/15/01
beta-BHC	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor	EPA 8081	<0.090	ug/L	RJD	3/15/01
delta-BHC	EPA 8081	<0.060	ug/L	RJD	3/15/01
Aldrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
Heptachlor Epoxide	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan I	EPA 8081	<0.030	ug/L	RJD	3/15/01
4,4'-DDE	EPA 8081	<0.070	ug/L	RJD	3/15/01
Dieldrin	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin	EPA 8081	<0.040	ug/L	RJD	3/15/01
4,4'-DDD	EPA 8081	<0.030	ug/L	RJD	3/15/01
Endosulfan II	EPA 8081	<0.050	ug/L	RJD	3/15/01
4,4'-DDT	EPA 8081	<0.040	ug/L	RJD	3/15/01
Endrin Aldehyde	EPA 8081	<0.090	ug/L	RJD	3/15/01
Endosulfan Sulfate	EPA 8081	<0.060	ug/L	RJD	3/15/01
Methoxychlor	EPA 8081	<0.060	ug/L	RJD	3/15/01
Endrin Ketone	EPA 8081	<0.090	ug/L	RJD	3/15/01
Toxaphene	EPA 8081	<2.0	ug/L	RJD	3/15/01
gamma-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
alpha-Chlordane	EPA 8081	<0.040	ug/L	RJD	3/15/01
Surrogates:					
***Tetrachloro-m-xylene	EPA 8081/8082	56.9	% R	RJD	3/15/01
***Decachlorobiphenyl	EPA 8081/8082	51.4	% R	RJD	3/15/01
Extraction		1.0	DF	RJD	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.00210	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0130	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0675	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B18
Sample Date: 3/14/2001

Sample No.: 013

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B18
Sample Date: 3/14/2001

Sample No.: 013

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	4.2	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	1.8	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	1.7	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	97.5	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.5	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	98.3	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Chromium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0115	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-B18
Sample Date: 3/14/2001

Sample No.: 013

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0610	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E19
Sample Date: 3/14/2001

Sample No.: 014

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<25	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	<2.0	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E19
Sample Date: 3/14/2001

Sample No.: 014

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	1.8	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	1.3	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	94.8	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	93.8	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	99.4	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	0.00570	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	0.00290	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.0120	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0162	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E19
Sample Date: 3/14/2001

Sample No.: 014

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	<0.00500	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0650	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	<0.0200	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E14
Sample Date: 3/14/2001

Sample No.: 015

Test Performed	Method	Results	Units	Tech	Analysis Date
VOLATILE ORGANICS	EPA 8260			NCS	3/15/01
Dichlorodifluoromethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Vinyl Chloride	EPA 8260	<2.0	ug/L	NCS	3/15/01
Bromomethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chloroethane	EPA 8260	<2.0	ug/L	NCS	3/15/01
Trichlorofluoromethane	EPA 8260	<4.0	ug/L	NCS	3/15/01
Diethylether	EPA 8260	<5.0	ug/L	NCS	3/15/01
Acetone	EPA 8260	<50	ug/L	NCS	3/15/01
1,1-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Methyl-Tert-Butyl-Ether	EPA 8260	2.9	ug/L	NCS	3/15/01
trans-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Butanone	EPA 8260	<25	ug/L	NCS	3/15/01
2,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
cis-1,2-Dichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Chloroform	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrahydrofuran	EPA 8260	<10	ug/L	NCS	3/15/01
1,1,1-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Carbon Tetrachloride	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Benzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Trichloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromodichloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromomethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Methyl-2-Pentanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
cis-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Toluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
trans-1,3-Dichloropropene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2-Trichloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Hexanone	EPA 8260	<2.0	ug/L	NCS	3/15/01
1,3-Dichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Tetrachloroethene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Dibromochloromethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromoethane (EDB)	EPA 8260	<2.0	ug/L	NCS	3/15/01
Chlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E14
Sample Date: 3/14/2001

Sample No.: 015

Test Performed	Method	Results	Units	Tech	Analysis Date
1,1,1,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Ethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
m&p-Xylene	EPA 8260	2.6	ug/L	NCS	3/15/01
o-Xylene	EPA 8260	1.3	ug/L	NCS	3/15/01
Styrene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromoform	EPA 8260	<2.0	ug/L	NCS	3/15/01
Isopropylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,1,2,2-Tetrachloroethane	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichloropropane	EPA 8260	<1.0	ug/L	NCS	3/15/01
Bromobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
N-Propylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
2-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3,5-Trimethylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
4-Chlorotoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
tert-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,4-Trimethylbenzene	EPA 8260	1.1	ug/L	NCS	3/15/01
sec-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
p-Isopropyltoluene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,3-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,4-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
n-Butylbenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2-Dibromo-3-Chloropropane	EPA 8260	<5.0	ug/L	NCS	3/15/01
1,2,4-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Hexachlorobutadiene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Naphthalene	EPA 8260	<1.0	ug/L	NCS	3/15/01
1,2,3-Trichlorobenzene	EPA 8260	<1.0	ug/L	NCS	3/15/01
Surrogates:	EPA 8260				
***1,2-Dichloroethane-D4	EPA 8260	96.9	% R	NCS	3/15/01
***Toluene-D8	EPA 8260	94.2	% R	NCS	3/15/01
***4-Bromofluorobenzene	EPA 8260	98.4	% R	NCS	3/15/01
Preparation		2.5	DF	NCS	3/15/01
PRIORITY POLLUTANT METALS				BJP	3/22/01
Silver	EPA 6010	<0.0130	mg/L	BJP	3/22/01
Arsenic	EPA 6010	<0.00400	mg/L	BJP	3/22/01
Beryllium	EPA 6010	<0.00200	mg/L	BJP	3/22/01
Cadmium	EPA 6010	0.00540	mg/L	BJP	3/22/01
Chromium	EPA 6010	0.00470	mg/L	BJP	3/22/01
Copper	EPA 6010	0.0283	mg/L	BJP	3/22/01
Mercury	EPA 7470A	<0.00020	mg/L	AJY	3/16/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Sample ID: GZ-E14
Sample Date: 3/14/2001

Sample No.: 015

Test Performed	Method	Results	Units	Tech	Analysis Date
Nickel	EPA 6010	<0.0100	mg/L	BJP	3/22/01
Lead	EPA 6010	0.00540	mg/L	BJP	3/22/01
Antimony	EPA 6010	<0.0140	mg/L	BJP	3/22/01
Selenium	EPA 6010	0.0644	mg/L	BJP	3/22/01
Thallium	EPA 6010	<0.0330	mg/L	BJP	3/22/01
Zinc	EPA 6010	0.0229	mg/L	BJP	3/22/01

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

PROJECT NARRATIVE:

1. Sample Receipt

The samples were received on 03/14/01 via _x_GZA courier, __EC, __FEDEX, or ___hand delivered.
The temperature of the __temperature blank, _x_cooler air was 3.1 degrees C. The samples were received intact for all requested analyses.

The samples were appropriately preserved in accordance with the method they reference, including methanol preservation of soil samples for volatile analyses (preparation method 5035).

2. EPA Method 8081/8082

Attach QC 8081/8082 03/15/01 - Aqueous

3. EPA Method 8260

Attach QC 8260 03/15/01 - S

GZA GeoEnvironmental, Inc.

ANALYTICAL REPORT

Project Name: Home Depot, Albany, NY
Project No.: 42558.00

Work Order No.: 0103-00063

Data Authorized By: _____

% R = % Recovery
DF = Dilution Factor
DO = Diluted Out

Soil data is reported on a dry weight basis unless otherwise specified.

Method 8260: The current version of the method is 8260B.
Method 8021: The current version of the method is 8021B.
Method 8270: The current version of the method is 8270C.

Laboratory Identification Numbers:

MA: MA092 NH: 2028
CT: PH0579
NY: 11063 RI: A46

Please note that the laboratory signed copy of the chain of custody record is an integral part of the data report.

GZA GEOENVIRONMENTAL, INC.
ENVIRONMENTAL CHEMISTRY LABORATORY
320 NEEDHAM STREET, NEWTON UPPER FALLS, MA 02464
MASSACHUSETTS LABORATORY I.D. NO. MA092

EPA METHOD 8260 ANALYSIS
PURGEABLES IN AQUEOUS AND/OR SOLID MATRIX

QUALITY CONTROL

DATE: 3/15/01 S

A Q U E O U S

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,1-Dichloroethene	106	65-127	2.45	20
Trichloroethene	100	87-105	1.79	20
Toluene	99.5	86-105	1.15	20

S O L I D

COMPOUND	MATRIX SPIKE RECOVERY (%)	ACCEPTANCE LIMITS (%)	DUPLICATE SPIKE DIFFERENCE (%)	ACCEPTANCE LIMITS (%)
1,1-Dichloroethene		70-130		35
Trichloroethene		70-130		35
Toluene		70-130		35

M E T H O D B L A N K

TOTAL COMPOUNDS DETECTED	ND

SURROGATES	RECOVERY (%)	Aqueous LIMITS (%)	RECOVERY (%)	Solid LIMITS (%)
1,2-Dichloroethane-D4	95.2	80-114		80-120
Toluene-D8	94.5	88-110		81-117
4-Bromofluorobenzene	96.0	86-115		80-120

WHITE COPY - Original   YELLOW COPY - Lab Files   PINK COPY - Lab Returns to Proj. Mgr.   GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103-00063
(for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W, SW=Surface W, WW=Waste W, DW=Drinking W, Other (specify))	WW ONLY: 624	WW ONLY: ☐601 ☐602	WW ONLY: 625	☐524.2 ☐502.1	8260	8260 - 8240 List	8021	8021 - 8010 List	8021 - 8020 List	8270 ☐PAH ☐A ☐BN	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod 8100)	ETPH (CT)	Metals ☐PPM-13 ☐R-8	Metals (List Below)	XB Hydrocarbs							Total # of Cont.	Note #
GZ-A1	03-13-01	GW					✓					✓					✓									5	
GZ-B1	03-14-01	GW					✓					✓					✓									5	
GZ-E1	03-14-01	GW					✓					✓					✓									5	
GZ-A3	03-13-01	GW					✓					✓					✓		✓							6	
GZ-D3	03-14-01	GW					✓					✓					✓									5	
GZ-C4	03-13-01	GW					✓					✓					✓									5	
GZ-A5	03-13-01	GW					✓					✓					✓		✓							6	
GZ-D5	03-14-01	GW					✓					✓					✓									5	
GZ-B6	03-13-01	GW					✓					✓					✓									5	
GZ-C9	03-13-01	GW					✓					✓					✓									5	
GZ-A15	03-14-01	GW					✓					✓					✓		✓							6	
GZ-B15	03-14-01	GW					✓					✓					✓		✓							6	
PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*							Cl										N										
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*							G										P		G								

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
[signature]	3/14/01 17:30	George Gilbert
George Gilbert	3-14-01	[signature] 3/14/01 6:45

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton   EXT: 3804

TURNAROUND TIME: Standard (Rush) Days, Approved by: ________

LAB USE
TEMP. OF COOLER 3.1 °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 41558   P.O. NO. ________

PROJECT: First Prize Center

LOCATION: Albany N.Y

COLLECTOR(S): DOB JMS   SHEET 1 OF 2

GZAP031

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # 0103 0063 (for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, B=Soil, GW=Ground W., SW=Surface W, WW=Waste W., DW=Drinking W., Other (specify))	WW ONLY: 624	625	ANALYSIS REQUIRED: 8260	Total # of Cont.	Note #
GZ-B19	03-14-01	GW			✓	5	
GZ-E14	03-14-01	GW			✓	5	
GZ-E14	03-14-01	GW			✓	5	

PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*: C, P

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*: G, P

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
[signature]	3/14/01 17:30	George Gilbert
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
George Gilbert	3-14-01	[signature] 6:45
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton EXT: 3404

TURNAROUND TIME: Standard (Rush) Days, Approved by: _____ LAB USE TEMP. OF COOLER 3.1 °C

GZA FILE NO: 42558 P.O. NO. _____

PROJECT First Prize Center

LOCATION Albany N.Y.

COLLECTOR(S) DB JMS SHEET 2 OF 2

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZAP031

Experience is the solution
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LABORATORY REPORT

for

GZA Environmental, Inc.
27 Naek Road
Vernon, CT 06066

Attention: Donald Schultz

GZA File NO:42558
PJ:First Prize Cnt

Report date: 03/20/01
Number of samples analyzed: 15
AES Project ID: 010312AI
Invoice #: 225317

ELAP ID#: 10709

AIHA ID#: 100307

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-C4-S1
AES sample #: 010312AI01 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-C4-S1 Date sample received: 03/12/01
AES sample #: 010312AI01 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	24	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-A3-S2
AES sample #: 010312AI02 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

Experience is the solution
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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-A3-S2 Date sample received: 03/12/01
AES sample #: 010312AI02 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-A2-S2
AES sample #: 010312AI03 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-A2-S2 Date sample received: 03/12/01
AES sample #: 010312AI03 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-A1-S2 Date sample received: 03/12/01
AES sample #: 010312AI04 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-A1-S2 Date sample received: 03/12/01
AES sample #: 010312AI04 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-B1-S2
AES sample #: 010312AI05 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-B1-S2
AES sample #: 010312AI05 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-E4C-S2
AES sample #: 010312AI06 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-E4C-S2 Date sample received: 03/12/01
AES sample #: 010312AI06 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-EX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-EX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D4-S2
AES sample #: 010312AI07 Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-D4-S2 Date sample received: 03/12/01
AES sample #: 010312AI07 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<1000	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	530	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	5800	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<500	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	23,000	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-B4-S2
AES sample #: 010312AI08 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-B4-S2
AES sample #: 010312AI08 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-C5-S1 Date sample received: 03/12/01
AES sample #: 010312AI09 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Bromomethane	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Vinyl Chloride	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Chloroethane	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Methylene Chloride	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Acetone	EPA-8260	1800	ug/kg	JF-BX-20	03/16/01
Carbon Disulfide	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,1-Dichloroethene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,1-Dichloroethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,2-Dichloroethene Total	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Chloroform	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,2 Dichloroethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
2-Butanone	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
1,1,1-Trichloroethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Carbon Tetrachloride	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Vinyl Acetate	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Bromodichloromethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,2-Dichloropropane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
trans-1,3-Dichloropropene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Trichloroethene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-C5-S1
AES sample #: 010312AI09 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,1,2-Trichloroethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Benzene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
cis-1,3-Dichloropropene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
2-Chloroethylvinylether	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Bromoform	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
4-Methyl-2-pentanone	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
2-Hexanone	EPA-8260	<500	ug/kg	JF-BX-20	03/16/01
Tetrachloroethene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
1,1,2,2-Tetrachloroethane	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Toluene	EPA-8260	420	ug/kg	JF-BX-20	03/16/01
Chlorobenzene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Ethylbenzene	EPA-8260	300	ug/kg	JF-BX-20	03/16/01
Styrene	EPA-8260	<250	ug/kg	JF-BX-20	03/16/01
Xylenes,Total	EPA-8260	1800	ug/kg	JF-BX-20	03/16/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-E4A-S1
AES sample #: 010312AI10 Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-E4A-S1
AES sample #: 010312AI10 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-EX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-EX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-EX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-EX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-E8-S1
AES sample #: 010312AI11 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-E8-S1
AES sample #: 010312AI11
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-D8-S1 Date sample received: 03/12/01
AES sample #: 010312AI12 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/16/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/16/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D8-S1
AES sample #: 010312AI12 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Benzene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-EX-20	03/16/01
Bromoform	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-EX-20	03/16/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-EX-20	03/16/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Toluene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Styrene	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-EX-20	03/16/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D6-S1
AES sample #: 010312AI13
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-D6-S1 Date sample received: 03/12/01
AES sample #: 010312AI13 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc. Date Sampled: 03/12/01
CLIENT'S SAMPLE ID: GZSB-D3-S2 Date sample received: 03/12/01
AES sample #: 010312AI14 Samples taken by: DKB Location: First Prize Cnt
MATRIX: Soil grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D3-S2
AES sample #: 010312AI14 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D2-S1
AES sample #: 010312AI15 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt
grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZSB-D2-S1
AES sample #: 010312AI15 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/12/01
Date sample received: 03/12/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/15/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/15/01

APPROVED BY: _____
Report date: 03/20/01

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. # ____________ (for lab use only)

CHAIN-OF-CUSTODY RECORD

1 of 2

Sample I.D.	Date/Time Sampled (Very Important)	Matrix A=Air S=Soil GW=Ground W. SW=Surface W. WW=Waste W. DW=Drinking W. Other (specify)	WW ONLY: 624	WW ONLY: D601 D602	WW ONLY: 625	D524.2 D502.1	8260	8260 - "8240" List	8021	8021 - "8010" List	8021 - "8020" List	8270 PAH BN AB	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod 8100)	ETPH (CT)	Metals PPM-13 RCRA-8	Metals (List Below)	ANALYSIS REQUIRED	Total # of Cont.	Note #
GZSB-C4-S1	03-12-01	S					✓						010312					AI01		1	
GZSB-A3-S2	03-12-01	S					✓											AI02		1	
GZSB-A2-S2	03-12-01	S					✓											AI03		1	
GZSB-A1-S2	03-12-01	S					✓											AI04		1	
GZSB-B1-S2	03-12-01	S					✓											AI05		1	
GZSB-E4C-S2	03-12-01	S					✓											AI06		1	
GZSB-D4-S2	03-12-01	S					✓											AI07		1	
GZSB-B4-S2	03-12-01	S					✓											AI08		1	
GZSB-C5-S1	03-12-01	S					✓											AI09		1	
GZSB-E4A-S1	03-12-01	S					✓											AI10		1	
GZSB-E8-S1	03-12-01	S					✓											AI11		1	
GZSB-D8-S1	03-12-01	S					✓											AI12		1	
PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*																					
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*							G														

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
DKBerrow DB	03/12/01	[signature]
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
M [signature]	3/12/01	454

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: J. Hutton EXT: 3404

TURNAROUND TIME: Standard (Rush) Days, Approved by: JTH

LAB USE TEMP. OF COOLER ________ °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42558 P.O. NO. ________

PROJECT: First Prize Center

LOCATION: Albany N.Y.

COLLECTOR(S): DB / JM

SHEET 1 OF 2

GZAP031

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

2 of 2

W.O. # _____ (for lab use only)

CHAIN-OF-CUSTODY RECORD

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W., SW=Surface W., WW=Waste W., DW=Drinking W., Other (specify))	WW ONLY: 624	WW ONLY: D601 D602	WW ONLY: 625	ANALYSIS REQUIRED: 8260	ANALYSIS REQUIRED: TPH-GC (Mod. 8100)	ANALYSIS REQUIRED: Metals (List Below)	Total # of Cont.	Note #
GZSBD6-S1	3/12/01	S				✓	0103/2	AI13	1	
GZSBD3-S2	3/12/01	S				✓		AI14	1	
GZSBD2-S1	3/12/01	S				✓		AI15	1	

PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
DBurrow	03.12.01	
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
M. L	3/12/01	YS 4

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton EXT: 3404

TURNAROUND TIME: Standard (Rush) Days, Approved by: _____ LAB USE TEMP. OF COOLER _____ °C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42558 P.O. NO. _____

PROJECT First Prize Center

LOCATION Albany NY

COLLECTOR(S) DJB JMS SHEET 2 OF 2

GZAP031

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LABORATORY REPORT

for

GZA Environmental, Inc.
27 Naek Road
Vernon, CT 06066

Attention: Donald Schulze

GZA File# 42558

Report date: 03/20/01
Number of samples analyzed: 7
AES Project ID: 010309AF
Invoice #: 225238

ELAP ID#: 10709

AIHA ID#: 100307

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-A5
AES sample #: 010309AF01 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-A5
AES sample #: 010309AF01
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-A15
AES sample #: 010309AF02
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-A15
AES sample #: 010309AF02
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	8.0	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-C4
AES sample #: 010309AF03 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-C4
AES sample #: 010309AF03 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/12/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/12/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-D3
AES sample #: 010309AF04 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: GZ-D3
AES sample #: 010309AF04 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-B6
AES sample #: 010309AF05 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-B6
AES sample #: 010309AF05 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-C7
AES sample #: 010309AF06
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt
grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Chloroethane	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Methylene Chloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Acetone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chloroform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2 Dichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
trans-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-C7
AES sample #: 010309AF06
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2-Trichloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Benzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
cis-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
2-Chloroethylvinylether	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Bromoform	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
2-Hexanone	EPA-8260	<10	ug/kg	JF-BX-20	03/13/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Toluene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Styrene	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01
Xylenes,Total	EPA-8260	<5	ug/kg	JF-BX-20	03/13/01

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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-B7
AES sample #: 010309AF07 Samples taken by: DKB
MATRIX: Soil

Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Chloromethane	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Bromomethane	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Vinyl Chloride	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Chloroethane	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Methylene Chloride	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Acetone	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Carbon Disulfide	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,1-Dichloroethene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,1-Dichloroethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,2-Dichloroethene Total	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Chloroform	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,2 Dichloroethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
2-Butanone	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
1,1,1-Trichloroethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Carbon Tetrachloride	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Vinyl Acetate	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Bromodichloromethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,2-Dichloropropane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
trans-1,3-Dichloropropene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Trichloroethene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01

Adirondack Environmental Services, Inc.
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CLIENT: GZA Environmental, Inc.
CLIENT'S SAMPLE ID: SB-B7
AES sample #: 010309AF07
Samples taken by: DKB
MATRIX: Soil
Date Sampled: 03/08/01
Date sample received: 03/09/01
Location: First Prize Cnt grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Dibromochloromethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,1,2-Trichloroethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Benzene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
cis-1,3-Dichloropropene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
2-Chloroethylvinylether	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Bromoform	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
4-Methyl-2-pentanone	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
2-Hexanone	EPA-8260	<100	ug/kg	JF-BX-20	03/14/01
Tetrachloroethene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
1,1,2,2-Tetrachloroethane	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Toluene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Chlorobenzene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Ethylbenzene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Styrene	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01
Xylenes,Total	EPA-8260	<50	ug/kg	JF-BX-20	03/14/01

APPROVED BY: _____
Report date: 03/20/01

Donald Schulze

WHITE COPY - Original YELLOW COPY - Lab Files PINK COPY - Lab Returns to Proj. Mgr. GOLDENROD COPY - Proj. Mgr. Keeps

W.O. #____________ (for lab use only)

CHAIN-OF-CUSTODY RECORD

010309

	Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W., SW=Surface W., WW=Waste W., DW=Drinking W., Other (specify))	WW ONLY: 624	WW ONLY: D601 D602	WW ONLY: 625	D524.2 D502.1	8260	8260 - "8240" List	8021	8021 - "8010" List	8021 - "8020" List	8270 DPAH DA DBN	8082-PCBs Only	8081 - Pest Only	TPH-GC (Mod. 8100)	ETPH (CT)	Metals DPPM-13 D R-8	Metals (List Below)	Total # of Cont.	Note #
AF01	GZ-A5	03-08-01	S					✓												1	
AF02	GZ-A15	03-08-01	↓					✓												1	
AF03	GZ-C4	03-08-01	↓					✓												1	
AF04	GZ-D3	03-08-01	↓					✓												1	
AF05	SB-B6	03-08-01	↓					✓												1	
AF06	SB-C7	03-08-01	↓					✓												1	
AF07	SB-B7	03-08-01	↓					✓												1	
	PRESERVATIVE (Cl - HCl, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*																				
	CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*							G													

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
DKBerman	3-9-01	H. Coyne
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
	3/9/01 12:40	[signature]
RELINQUISHED BY:	DATE/TIME	RECEIVED BY:

NOTES: Preservatives, special reporting limits, known contamination, etc.

PROJECT MANAGER: Jim Hutton EXT: 3404

TURNAROUND TIME: Standard (Rush) ___ Days, Approved by:__________

LAB USE TEMP. OF COOLER________°C

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

27 Naek Road
VERNON, CT 06066
(860) 875-7655
FAX (860) 872-2416

GZA FILE NO: 42559 P.O. NO.__________

PROJECT: First Prize Center

LOCATION: Albany N.Y.

COLLECTOR(S): DKB SHEET ______ OF ______

GZAP031

DRAFT

GZA GeoEnvironmental, Inc.
Engineers and Scientists

FIRST PRIZE CENTER
Albany, New York

Boring No.: GZSB-A6
Page: 1 of 1
File No.: 42558
Check:

Contractor: GZA GeoEnvironmental
Foreman: Al Augustine
Representative:
Date Start/Finish: 1-3-01 / 1-3-01
Boring Location: See Plan
GS Elev.: Datum:

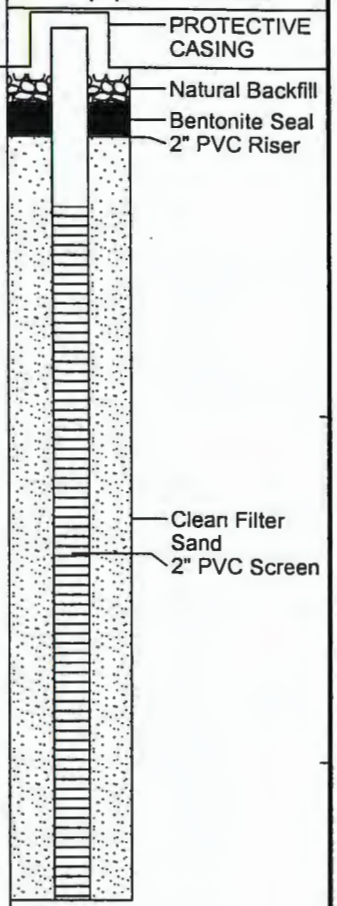
	Auger/ Casing	Sampler
Type:	HSA	S.S.
O.D. / I.D.:	4-1/4"	2" O.D.
Hammer Wt.:		140 LB.
Hammer Fall:		30"
Other:		

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
01/03/2001	1325	5.7	Auger	10 min.
01/04/2001	0800	No recovery	PVC	1 day

Depth	Sample Information: No.	Pen./ Rec. (in.)	Depth (Ft.)	Blows (/6")	Field Test Data	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/12	0-2	27-20 19-5	1.1 ppm	S-1: Dense Coal, Ash, some fine Sand, trace asphalt/silt	FILL MATERIAL ASPHALT	1
2							SILT	
5	S-2	24/20	5-7	1-2 1-1	ND	S-2: Very loose brown SILT, some Fill Material, little Sand, trace fine Gravel		2
8							SILT AND CLAY	
10	S-3	24/24	10-12	0-1 1-2	ND	S-3: Soft, mottled SILT and CLAY, trace Sand		3
12							END OF EXPLORATION	

Equipment Installed



REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM). OVM values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. "ND" stands for None Detected above background.
2. Samples saturated below 5.7 feet below grade.
3. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set a approximately 4 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PV riser. Filter sand placed in annulus around PVC from 12 to 1 feet below grade. Bentonite seal installed from 1 to 0.5 fee below grade. Remaining annulus filled with auger spoils from 0.5 to 0 feet below grade. Well protected with locked steel standpipe.

Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-A6

WELL BOR NEW LOGS.GPJ GZA_CORP.GDT 5/10/01

DRAFT

GZA GeoEnvironmental, Inc.
Engineers and Scientists

FIRST PRIZE CENTER
Albany, New York

Boring No.: GZSB-B6
Page: 1 of 1
File No.: 42558
Check:

Contractor: GZA GeoEnvironmental
Foreman: Al Augustine
Representative:
Date Start/Finish: 1-3-01 / 1-3-01
Boring Location: See Plan
GS Elev.: Datum:

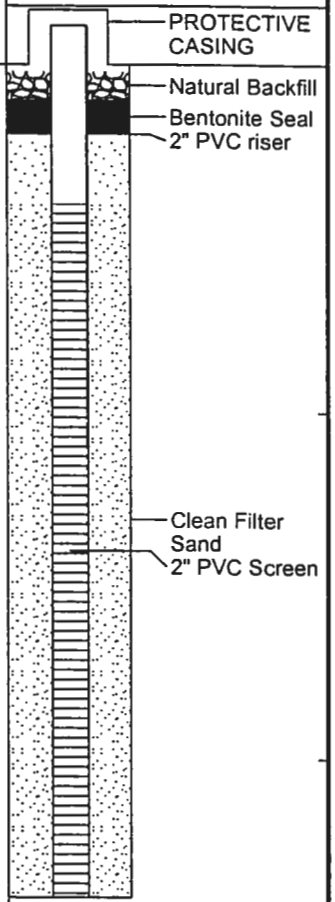
	Auger/ Casing	Sampler
Type:	HSA	S.S.
O.D. / I.D.:	4-1/4"	2: O.D.
Hammer Wt.:		140 LB.
Hammer Fall:		30"
Other:		

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
01/03/2001	1105	5.5	Auger	10 min.
01/04/2001	0815	5	PVC	1 day

Depth	Sample Information: No.	Pen./ Rec. (in.)	Depth (Ft.)	Blows (/6")	Field Test Data	Sample Description & Classification	Stratum Desc.	Remarks
1	S-1	24/14	0.5-2.5	5-24 12-8	ND	S-1: Dense Coal, Ash, some fin Sand, trace asphalt/silt	ASPHALT FILL MATERIAL	1
2							2' SAND	
5	S-2	24/20	5-7	6-4 8-9	2 ppm	S-2: Medium dense brown, fine SAND, trace Silt, trace fine Gravel, little 1/4" clay lenses		2
9							9' SILT	
10	S-3	24/20	10-12	2-1 1-2	ND	S-3: Very loose, dark grey, SILT and Organic Matter, wood fragments, H2S odor, some Sand		3
12							12' END OF EXPLORATION	

Equipment Installed



REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM). OVM values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. "ND" stands for None Detected above background.
2. Samples saturated below 5 feet below grade.
3. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set a approximately 2 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PV riser. Filter sand placed in annulus around PVC from 12 to 1 feet below grade. Bentonite seal instaled from 1 to 0.5 fee below grade. Remaining annulus filled with auger spoils from 0.5 to 0 feet below grade. Well protected with locking end cap and curb box

Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-B6

WELL BOR NEW LOGS.GPJ GZA_CORP.GDT 5/10/01

DRAFT

GZA GeoEnvironmental, Inc.
Engineers and Scientists

FIRST PRIZE CENTER
Albany, New York

Boring No.: GZSB-C9
Page: 1 of 2
File No.: 42558
Check:

Contractor: GZA GeoEnvironmental
Foreman: Al Augustine
Representative:
Date Start/Finish: 1-3-01 / 1-3-01
Boring Location: See Plan
GS Elev.: Datum:

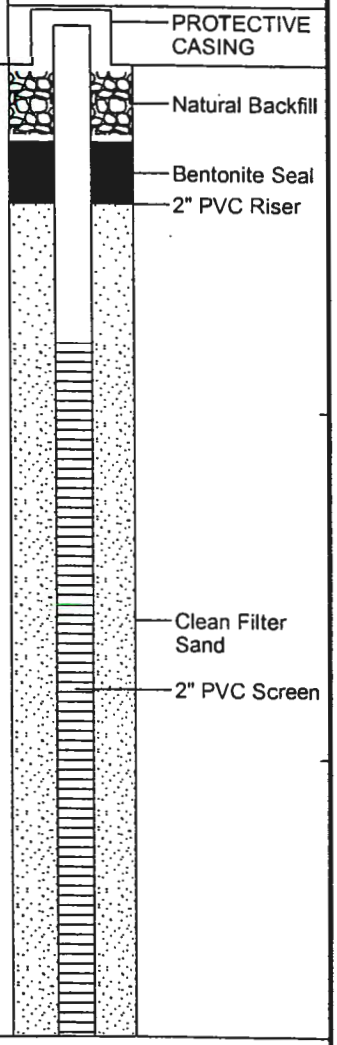
	Auger/ Casing	Sampler
Type:	HSA	S.S.
O.D. / I.D.:	4-1/4"	2" O.D.
Hammer Wt.:		140 LB.
Hammer Fall:		30"
Other:		

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
01/03/2001	1505	6.8	Auger	10 min
01/04/2001	0820	6.5	PVC	1 day

Depth	Sample Information: No.	Pen./ Rec. (in.)	Depth (Ft.)	Blows (/6")	Field Test Data	Sample Description & Classification	Stratum Desc.	Remarks
1	S-1	24/20	0.5-2.5	54-70 60-26	ND	S-1: Very Dense, Coal, Ash, Cinder, some find Sand, trace Asphalt/Silt	FILL MATERIAL	1
1'							SAND	
5	S-2	24/24	5-7	4-4 3-4	ND	S-2: Loose, Brown, Fine SAND, Trace Silt, Trace medium to coarse Sand.		2
8'							SILT AND CLAY	
10	S-3	24/20	10-12	1-2 3-2	ND	S-3: Mdium Grey SILT and CLAY, little fine Sand		3

Equipment Installed



REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM). OVM values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. "ND" stands for None Detected above background.
2. Samples saturated below 6.5 feet below grade.
3. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set a approximately 4 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PV riser. Filter sand placed in annulus around PVC from 14 to 2 feet below grade. Bentonite seal installed from 2 to 1 fee below grade. Remaining annulus filled with auger spoils from 1 to 0 feet below grade. Well protected with locking end cap and curb box.

Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-C9

WELL BOR NEW LOGS.GPJ GZA_CORP.GDT 5/10/01

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GeoEnvironmental, Inc.
Engineers and Scientists

FIRST PRIZE CENTER
Albany, New York

Boring No.: GZSB-C9
Page: 2 of 2
File No.: 42558
Check:

Depth	Sample Information: No.	Pen./ Rec. (in.)	Depth (Ft.)	Blows (/6")	Field Test Data	Sample Description & Classification	Stratum Desc.	Remarks	Equipment Installed
15	S-4	24/20	14-16	4-3 4-3	ND	S-4: Medium Grey SILT and CLAY, little fine Sand	SILT AND CLAY		
16							16' END OF EXPLORATION		
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									

REMARKS

Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-C9

WELL BOR NEW LOGS.GPJ GZA_CORP.GDT 5/10/01

GZA GeoEnvironmental, Inc.
Consulting Engineers / Geologists / Environmental Scientists

DRAFT

27 Naek Road
Vernon, Connecticut 06066-3965
(860) 875-7655

First Price Center
Albany N.Y.

Boring No. GZ-A1
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. GZ-A1
Foreman A. Augustine
GZA GeoEnvironmental Rep. DBB
Date Start 03-09-01 End 03-09-01
Location Albany N.Y.
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CBSLNWGS	Sample Info: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	2/2	1-2	2-4 5-5	ND	0-.5 Black, SILT, some organic matter; Asphalt Brown, fine SAND, little Silt.	Asphalt	1.	Protective casing Bentonite 0-1' 2" PVC Riser 0-2' 2" PVC Screen 4-14' Filter Sand 2-14
5		S2	2/2	5-7	2-4 5-5	ND	Grey Fine SAND, some Silt.	SAND		
10										
								14		
15								EOE		
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 4 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 14 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 14 to 2 feet below grade. Bentonite seal installed from 2 to 1 feet below grade. ~~Remaining annulus~~ filled with auger spoils or ____ from 1 to 0 feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.:

GZA GeoEnvironmental, Inc.
Consulting Engineers / Geologists / Environmental Scientists

DRAFT

27 Nack Road
Vernon, Connecticut 06066-3965
(860) 875-7655

First Drive Center
Albany N.Y.

Boring No. GZ-A3
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. GZ-A3
Foreman A. Augustine
GZA GeoEnvironmental Rep. DKD
Date Start 03-09-01 End 03-09-01
Location Albany N.Y.
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
		4.1		

DPTH	CBSNWGS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/6	0-2	2-5	ND	Asphalt + Fill material	Asphalt/Fill 0.5'	1.	Protective Casing
					8-9					Bentonite 0-1'
										2" PVC (1-2') Riser 0-2
5		S2	24/16	5-7	2-4	ND	Grey fine SAND, little silt	SAND		
					14-24					
										Filter Sand 1-12'
10		S3	24/20	10-12	2-3	ND	Grey SILT + CLAY, trace fine Sand	10' SILT+CLAY 12'		2" PVC Screen 2'-12'
					6-5			EOE		
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 12 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 12 to 1 feet below grade. Bentonite seal installed from 1 to 0 feet below grade. ~~Remaining annulus filled with auger spoils or~~ ____ from 1 to ____ feet ~~below grade~~. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-A3

DRAFT

GZA GeoEnvironmental, Inc.
Consulting Engineers / Geologists / Environmental Scientists

27 Naek Road
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(860) 875-7655

First Prize Center
Albany N.Y.

Boring No. GZ-A5
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. 42558
Foreman J. White
GZA GeoEnvironmental Rep. JKB
Date Start 03-09-01 End 03-09-01
Location Albany N.Y.
GS. Elev. ____ Datum ____

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS NWG S	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/10	0-2	31-50	20 *	Fill Material, Gravel, Asphalt, Concrete, Silt, Sand.	Fill	1.	Protective Casing
					50-4					0-1' Natural Backfill
										Bentonite Seal (1-3)
5		S2	24/6	5-7	4-4	ND				2" PVC Riser 0-4
					2-100					Filter SAND
		S3	24/16	10-12	13-8	ND				2" PVC Screen 4-14
10					13-16					
								14 EOB		
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 5 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 4 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 14 to 2 feet below grade. Bentonite seal installed from 2 to 1 feet below grade. Remaining annulus filled with auger spoils or ____ from 1 to 0 feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-A5

DRAFT

GZA GeoEnvironmental, Inc.
Consulting Engineers / Geologists / Environmental Scientists

27 Naek Road
Vernon, Connecticut 06066-3965
(860) 875-7655

First Avenue Center
Albany N.Y.

Boring No. GZ-B1
Page 1 of
File No. 42558
Chkd. By:

Boring No. GZ-B1
Foreman T. White
GZA GeoEnvironmental Rep. DKB
Date Start 02-09-01 End 03-09-01
Location Albany N.Y
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CSNG	BLW S	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMKS	Equipment Installed
			S1	24/12	0-2	12-24	N.D			1.	Protective Cover
						14-5					Bentonite seal 0-1'
											2" PVC Riser 0-2'
5			S2	24/20	5-7	2-2	ND	Loose, Gray fine SAND, some silt.	SAND		F. Hor Sand 1-12'
						3-3					2" PVC Screen 2-12'
10			S3	24/20	10-12	3-3	ND				
						6-6			12' EOE		
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 12 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 12 to 1 feet below grade. Bentonite seal installed from 1 to 0 feet below grade. ~~Remaining annulus filled with auger spoils or~~ _____ from ___ to ___ feet ~~below~~ grade. Well protected with *locking end cap and curb box or locked steel standpipe.*

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-B1

DRAFT

GZA GeoEnvironmental, Inc.
Consulting Engineers / Geologists / Environmental Scientists

27 Naek Road
Vernon, Connecticut 06066-3965
(860) 875-7655

First Price Center
Albany N.Y.

Boring No. G-2-C4
Page 1 of ____
File No. 42588
Chkd. By: ____

Boring No. G-2-C4
Foreman J. White
GZA GeoEnvironmental Rep. DKG
Date Start 03-08-01 End 03-08-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS LNW GS	Sample Information: No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
0		S1	24/12	0-2	6	1.3*	0-.5 Asphalt	0 Asphalt	1.	Protective Casing
					12-8		Medium Dense, Ash, Asphalt, concrete, Fill material	Fill material 2		Bentonite Seal 0-1
								SAND		2" PVC Riser 0-3'
5		S2	24/20	5-7	3-3	ND	Loose, Brown, fine SAND, little Silt.			2" PVC Screen 3-13'
					4-7					
		S3	24/20	10-12	2-3	ND	medium, Grey, SILT + CLAY, trace Sand	10		Filter Sand 1-13
10					5-4			SILT + CLAY		
								13		
								EOE		
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ~~ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM)~~ or ~~HNu Model PI-101 photoionization detector (PID)~~. OVM ~~or PID~~ values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional ~~analyses or screening~~. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 13 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 13 to 1 feet below grade. Bentonite seal installed from 1 to 0 feet below grade. ~~Remaining annulus filled with auger spoils or~~ _____ from ___ to ___ feet ~~below~~ grade. Well ~~protected with~~ *locking end cap and curb box or locked steel standpipe.*

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No. G2-C4

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(860) 875-7655

First Place Center
Albany N.Y.

Boring No. GZ-D3
Page 1 of
File No. 42558
Chkd. By:

Boring No. GZ-D3
Foreman J. White
GZA GeoEnvironmental Rep. DLB
Date Start 03-08-01 End 03-08-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNGS	BLWS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S-1	24/12	0-2	31-38	ND	0-1 Asphalt 1-2 Dense Ash, Asphalt, Concrete mix Fill material.	Fill Material 4'	1.	Protective Casing Native fill 0-.5' Bentonite seal 0.5-2' 2" PVC Riser 0-4' Filter Sand 2'-14' 2" PVC Screen 4-14'
						62-3					
5			S-2	24/6	5-7	3-3	13.4	Loose, Fill Material, Asphalt, Concrete, ash, mix, petroleum odor fine SAND bottom 3"	SAND		
						5-6					
10			S-3	24/24	10-12	2-4	13 *	Medium, Grey, SILT + CLAY, trace sand.	10' SILT + CLAY		
						3-3			14.5 EOE		
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 4 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 14 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 14 to 2 feet below grade. Bentonite seal installed from 2 to 0.5' feet below grade. Remaining annulus filled with auger spoils or _____ from 0.5 to 0 feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types; transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-D3

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Albany N.Y.

Boring No. GZ-05
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File No. 42558
Chkd. By: ____

Boring No. GZ-05
Foreman S. White
GZA GeoEnvironmental Rep. DKB
Date Start 03-08-01 End 03-08-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNGS	BLWS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/10	0-2	24-9	ND	0-.5' Asphalt	0.5 Asphalt	1.	Protective Casing
						10-9		Medium Dense, Brown, Fine SAND Some Silt.			Natural Backfill
											Bentonite Seal 1-2'
5			S2	24/0	5-7	9-9	ND		SAND		
						7-4					
											2" PVC Screen 4-14'
10			S-3	24/12	12-12	5-7	ND	11-12 Medium, Grey, SILT and CLAY, Trace Sand.	11 SILT + CLAY		
						6-7					Filter Sand
									14 EOB		
15			S-4	24/20	15-17	4-2	ND				
						6-6					
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 5 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 14 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 14 to 2 feet below grade. Bentonite seal installed from 2 to 1 feet below grade. Remaining annulus filled with auger spoils or ____ from 1 to 0 feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No. GZ-05

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First Avenue Center
Albany NY

Boring No. GZE1
Page 1 of
File No. 41553
Chkd. By:

Boring No. GZE1
Foreman J. White
GZA GeoEnvironmental Rep. DKB
Date Start 03-08-01 End
Location Albany NY.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CSNG	BLWS	No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S-1	24/16	0-2	4-4	ND	0.5' Asphalt Loose Brown, fine SAND, Some Little Silt	Asphalt	1.	Protective Casing; Natural Backfill 0-1; Bentonite Seal (1-3'); 2" PVC Riser 0-5'; Filter Sand 3-15'; 2" PVC Screen 5-15'
						2-3					
			S-2	24/20	5-7	6-8	ND	Medium Dense, Brown, Fine SAND, little Silt	SAND		
5						9-10					
			S-3	24/14	10-12	4-3	ND				
10						5-7		11-12 Medium, Grey, SILT and CLAY, trace sand.	SILT + CLAY		
15								15	EOE		
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 5 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 5 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 15 to 3 feet below grade. Bentonite seal installed from 3 to 1 feet below grade. Remaining annulus filled with auger spoils or ____ from 1 to 0 feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types; transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-E1

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Boring No. GZ-E14
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. GZ-E14
Foreman A. Augustine
GZA GeoEnvironmental Rep. DKD
Date Start 03-09-01 End 03-09-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
		4.8		

DEPTH	CBL SNW GS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			4/12	0-2	5-7	ND	0-.5 Dark SILT, Organic matter	0.2 ORGANIC SILT	1.	Protective Casing
					6-7		Brown, fine SAND, little Silt.	SAND		Bentonite Seal 0-1'
										2" PVC Riser 0-2'
			24/6	5-7	5-8	ND				Filter Sand 1-12'
5					10-7		grey fine SAND, some Silt.			
										2" PVC Screen 2-12'
10								12 EOE		
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 4 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 12 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 12 to 1 feet below grade. Bentonite seal installed from 1 to 0 feet below grade. ~~Remaining annulus filled with auger spoils or~~ ____ from ____ to ____ feet ~~below grade~~. Well protected with *locking end cap and curb box or locked steel standpipe.*

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.:

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Boring No. GZSB-A1
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File No. 42558
Chkd. By: ____

Boring No. GZSB-A1
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03-12-01
Location Albany NY
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNGS	BLWS	Sample Information No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/12	0-2	9-6	1.3	0-.5 Asphalt	Asphalt	1.	.....
						7-7		Medium Dense, Fill material, Sand Silt, Gravel, Concrete, Asphalt,			No Equipment Installed
5			S2	24/20	5-7	6-11	9.7*	Medium Dense, Gray fine SAND little clay some SILT, Petroleum Odor	SAND		
						7-10			7		
									EOE		
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-A1

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Albany N.Y

Boring No. G25 B-A2
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. G25 B-A2
Foreman A Augustine
GZA GeoEnvironmental Rep. DRB
Date Start 03-12-01 End ____
Location Albany N.Y
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CSNGS	BLWS	Sample Information: No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/16	0-2	5-18	1.3	0-.5 Asphalt Fill Material, Concrete Asphalt, Silt, Gravel	0.5 ~~Asphalt~~ Fill material 2	1.	..... No Equipment Installed
						25-17					
5			S-2	24/16	5-7	18-7	2.1*	Medium Dense Brown, SILT, 2" Lense of Red Shale	SILT 7		
						5-4					
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID).* OVM *or PID* values represent meter response in parts ~~per million (ppm)~~ relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade. Well protected with *locking cap and cap and curb box or locked steel standpipe.*~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made. Boring No.: G-25B-A2

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Boring No. GZSB-A3
Page 1 of
File No. 42558
Chkd. By:

Boring No. GZSB-A3
Foreman A Augustine
GZA GeoEnvironmental Rep. DKB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS LNW GS	Sample Information: No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S-1	24/20	0-2	11-20	.4 *	0-.5' Asphalt Dense, Fill material,	0.5' Asphalt	1.	No Equipment Installed
					25-18					
5		S-2	24/6	5-7	18-16	1	Brown, fine SAND, little S.lt.	SAND		
					reload			7' EOE		
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV (ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10 slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-A3

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Albany N.Y.

Boring No. G2SB-B1
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File No. 42558
Chkd. By:

Boring No. G2SB-B1
Foreman A. Augustine
GZA GeoEnvironmental Rep. DKB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNGS	BLWGS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S-1	24/16	0-2	9-8	N.D	0-.5 Asphalt	Asphalt	1.	.....
						10-8		Medium Dense, Brown, fine SAND, little Silt			No Equipment Installed
5			S-2	24/16	5-7	8-10	.9 *		SAND		
						15-10			7' EOE		
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No. G2SB-B1

GZA GeoEnvironmental, Inc.
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Albany N.Y.

Boring No. GZSB-B2
Page 1 of
File No. 12558
Chkd. By:

Boring No. GZSB-B2
Foreman A. Augustine
GZA GeoEnvironmental Rep. DAD
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNG	BLWS	No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/20	0-2	10-7	ND	0.5 Asphalt	0.5 Asphalt	1.	No Equipment Installed
						6-6		medium Dense, Brown to Red fine SAND, little Silt			
			S2	24/	5-7	3-2	ND		SAND		
5						2-3		Loose, Brown, fine SAND, trace Silt			
									7		
									EOB		
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM)* or *HNu Model PI-101 photoionization detector (PID)*. OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made. Boring No.: GZSB-B2

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Boring No. G35B-B4
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File No. 42559
Chkd. By:

Boring No. G35B-B4
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBSLNWGS	Sample Information No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	4/24	0-2	30-33	ND	Dense, Brown SILT, little Gravel.	2 SILT	1.	.....
					14-9					
5		S2	24/20	5-7	69-7	1.3*	Loose, Fill Material, Gravel, Concrete, Asphalt	Fill Material 7 EOE		No Equipment Installed
					4-14					

REMARKS

1. Soil samples field screened with a 10.6 eV/ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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First Prize Center
Albany N.Y.

Boring No. G-2SB-B6
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. G-2SB-B6
Foreman A. Augustine
GZA GeoEnvironmental Rep. DIB
Date Start 03-12-01 End 03-12-01
Location Albany, N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS NWG S	Sample Information: No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/12	0-2	10-13	ND	0-0.5 Black Sand blast Grit and Asphalt.	0.5' Asphalt	1.	No Equipment Installed
					10-10		Medium Dense, Brown, Fine SAND little Silt.	SAND		
5								EOE		
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: G-2SB-B6

vapor meter (OVM) or HNu Model PI-101
in air and above

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Albany N.Y.

Boring No. GZSB-B7
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. GZSB-B7
Foreman A. Augustine
GZA GeoEnvironmental Rep. DIB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNG / BLWS	No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/12	0-2	11-12	ND	0-0.5 Black Sand Blast Grit and Asphalt	[illegible]	1.	No Equipment Installed
					9-10		medium Dense, Brown, fine SAND, little Silt	SAND		
								EOE		
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~Well completed ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10 slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils~~ or ___ from ___ to ___ feet below grade. ~~Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-B7

... organic vapor meter (OVM) or HNu Model PI-101 ... a benzene in air and above ... detected above

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Boring No. GZSB-C7
Page 1 of ____
File No. 4255-8
Chkd. By: ____

Boring No. GZSB-C7
Foreman A. Augustine
GZA GeoEnvironmental Rep. DLB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. ____ Datum ____

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNGS	BLWS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMKS	Equipment Installed
			S1	24/12	0-2	15-10	ND	0.5' Black Sand Blast Grit and Asphalt ~~Gravel Asphalt~~			.....
						10-9		Medium Dense, Brown, fine SAND little Silt.	SAND		No Equipment Installed
5											
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a *10.6eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils *or* ___ from ___ to ___ feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe*.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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Albany N.Y.

Boring No. GZSB-C13
Page 1 of _____
File No. 42558
Chkd. By: _____

Boring No. GZSB-C13
Foreman J. White
GZA GeoEnvironmental Rep. DEB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS LNW GS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/12	0-2	11-21	ND	0.5 Asphalt	0.5' Asphalt	1.	No Equipment Installed
					13-11		Dense, Brown, fine SAND, little S.lt.	SAND		
								EOE		
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a ____ *eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe.*~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No. GZSB-C13

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Albany N.Y.

Boring No. GZSB-D5
Page 1 of ____
File No. 42553
Chkd. By: ____

Boring No. GZSB-D5
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS NWG S	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/12	0-2	5-12	ND	0-0.5 Asphalt	Asphalt	1.	No Equipment Installed
					10-10					
							Medium Dense, Brown, fine SAND little Silt.	SAND		
		S-2	24/20	2-4	11-5	ND				
5					6-6					
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ___ feet of ___ inch diameter, ~~Schedule 40~~ threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch ~~diameter, Schedule 40,~~ threaded, flush joint, PVC riser. Filter sand placed in annulus ~~around PVC from~~ ___ to ___ feet below grade. ~~Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or~~ ___ from ___ to ___ feet ~~below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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Albany N.Y

Boring No. GZSB-D4
Page 1 of ____
File No. 12559
Chkd. By: ____

Boring No. GZSBD4
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03-12-01
Location Albany NY.
GS. Elev. ____ Datum ____

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS NWG S	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/	0-2	13-14	1.3	0.5 Asphalt.	0.5 Asphalt	1.	.....
					9-8		Fill Material, Gravel Asphalt, Concrete	Fill Material 4		
5		S2	24/	5-7	3-5	1490*	Medium Dense, Gray, fine SAND, little Silt, Petroleum Odor.	SAND 7		No Equipment Installed
					7-6			EOE		
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID).* OVM *or PID* values represent meter response in ~~parts per million (ppm)~~ relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe.*~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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First Praecator
Albany N.Y

Boring No. SB-B3
Page 1 of ____
File No. 42553
Chkd. By: ____

Boring No. G2SB-B3
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCD
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. ____ Datum ____

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CBSLNWGS	Sample Information No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/~~12~~	0-2	3-8 11-9	ND	0.5 Asphalt medium Dense, Brown, Fine SAND, little Silt	~~0.5~~ Asphalt SAND	1.	No Equipment Installed
		S2	24/~~18~~	2-4	~~6~~8 8 9	ND		4 EOE		
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking and cap and curb box or locked steel standpipe.~~

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Boring No.: G2SB-B3

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First Prize Center
Albany N.Y

Boring No. G25B-E4A
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. G25B-E4A
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03.12.01
Location Albany N.Y.
GS. Elev. ____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBL SNW GS	Sample Information No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S-1	24/20	1-3	7-6	1 *	0-1 Asphalt/concrete Slab	Asphalt/concrete	1.	.....
					9-11		Medium Dense, Brown Fine SAND, little Silt,			No Equipment Installed
5		S2	24/16	6-8	51-14	ND	1" concrete at 6'	SAND		
					11-10		Medium Dense Brown, Fine SAND little Silt.			
								8 EOE		
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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Albany N.Y.

Boring No. GZ SB-E4B
Page 1 of
File No. 42553
Chkd. By:

Boring No. GZ SB-E4B
Foreman A. Augustine
GZA GeoEnvironmental Rep. DCB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DPTH	CSNGS	BLWS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/12	1-3	11-5	ND	0-1 Asphalt/Concrete Slab	Asphalt/Concrete 1	1.	.....
						5-5		Medium Dense, Brown, fine SAND, little Silt			No Equipment Installed
									SAND		
5			S2	24/12	6-8	6-5	ND				
						5-6					
									8 EOE		
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a No eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to 1 benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below ___ feet below grade.
2. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

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First Prize Center
Albany N.Y.

Boring No. GZSB-E4C
Page 1 of ____
File No. 42555
Chkd. By: ____

Boring No. GZSB. E4C
Foreman A. Augustine
GZA GeoEnvironmental Rep. DEB
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBL SNW GS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	REMARKS	Equipment Installed
		S1	24/12	1-3	15-12	ND	0-1' Asphalt/concrete slab.	Asphalt/concrete	1.	.....
					7-6		Medium Dense, Brown, fine SAND little Silt			No Equipment Installed
5		S2	24	6-8	14-8	13.4*	Medium Dense, Gray, fine SAND little Silt, Petroleum Odor.	SAND		
					8-8					
								B		
								EOE		
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6 eV ~~ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM)~~ or *HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade.~~ Remaining annulus filled with auger spoils ~~or ___ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-E4C

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Vernon, Connecticut 06066-3965
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Albany N.Y.

Boring No. GZSB E6
Page 1 of ____
File No. 42558
Chkd. By: ____

Boring No. GZSB-E6
Foreman A. Augustine
GZA GeoEnvironmental Rep. DLS
Date Start 03-12-01 End 03-12-01
Location Albany N.Y.
GS. Elev. ____ Datum ____

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	____	140 LB.
Hammer Fall	____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS NWG S	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMKS	Equipment Installed
		S1	24/12	0-2	6-5	ND	0.5 Asphalt	Asphalt	1.	.....
					7-8		Medium Dense, Brown, fine SAND, little Silt	SAND		No Equipment Installed
		S2	24/20	2-4	10-8	ND				
					5-4			EOE		
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a [illegible] eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. ~~Samples saturated below ___ feet below grade.~~
2. ~~___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils *or* _____ from ___ to ___ feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe.*~~

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSB-E6

SB

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Consulting Engineers / Geologists / Environmental Scientists

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First Prize Center
Albany NY

Boring No. GZD6
Page 1 of 1
File No. 4255.8
Chkd. By: _____

Boring No. GZD6
Foreman _____
GZA GeoEnvironmental Rep. J Simmons
Date Start 3/12/01 End 3/12/01
Location _____
GS. Elev. _____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4 1/4"	2" O.D.
Hammer Wt.	_____	140 LB.
Hammer Fall	_____	30"
Other		H.A.

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CASING	BLOWS	Sample Information: No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	REMARKS	Equipment Installed
			S1		1-3		ND	8" concrete Black upper 1' Coal Slag lower 1' Blackish Gray organic Silt, trace wood, F Sand wet at 3'		1.	
5											
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or* PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
2. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils *or* ___ from ___ to ___ feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe.*

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSBD6

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Albany NY

Boring No. G2D8
Page 1 of 1
File No. 42553
Chkd. By: _____

oring No. G2D8
oreman _____
ZA
eoEnvironmental
ep. J Simmons
ate Start 3/12/01 End 3/12/01
ocation See Plan

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

H.A.

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

GS. Elev. Datum

DEPTH	CSNG	BLWS	Sample Info: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	REMARKS	Equipment Installed
								8" Concrete		1.	
			S1		1-3		ND	S1 Black Coal Slag & Silt			
			S2		3-4		ND	S2 Wet Blackish Gray Silt trace roots organics			
5											
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
3. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: G2SB

Boring No. _____

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Boring No. GZB2
Page 1 of 1
File No. 42559
Chkd. By: _____

Boring No. GZB2
Foreman _____
GZA GeoEnvironmental Rep. J. Simmons
Date Start 3/12/01 End 3/12/01
Location See Plan
GS. Elev. _____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30
Other		

H.A.

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CASING BLOWS	Sample Information: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	REMARKS	Equipment Installed
							8" Concrete		1.	
		S1		1-3		2.7 H	S1 Black Coal Slag			
		S2		3-5		ND	S2 wet orange Brown to Gray Upper 1' f SAND Lower 1' Gray Silt, Sand			
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 9 feet below grade.
2. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking J-plug cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZB2

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Albany NY

Boring No. GZEB
Page 1 of 1
File No. 42553
Chkd. By: _____

Boring No. GZEB
Foreman _____
GZA GeoEnvironmental Rep. J Simmons
Date Start 3/12/01 End 3/12/01
Location See Plan
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CBS LNW GS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
							6" Concrete		1.	
		S1		1-3		ND	S1 Block Coal slag & F Sand			
		S2		3-5		ND	S2 wet Gray organic Silt			
5										
10										
15										
20										
25										

REMARKS

1. Soil samples field screened with a 10.6eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3 feet below grade.
2. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZSBEB

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Albany NY

Boring No. GZ D3
Page 1 of 1
File No. 42.558
Chkd. By:

Boring No. GZ D3
Foreman
GZA GeoEnvironmental Rep. J Simmons
Date Start 3/12/01 End 3/12/01
Location See Plan
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

H.A.

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time

DEPTH	CSNG	BLWS	Sample Info: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
								6" Concrete		1.	
			S1		1-3		3.7	S1 Black Coal Slag			
			S2		3-3.5		14.3*	S2- Same			
								concrete at Bottom			
5											
10											
15											
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV Thermo Environmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3.5 feet below grade.
2. ___ feet of ___ inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately ___ feet below grade. Well completed to surface with a ___ inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from ___ to ___ feet below grade. Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or _____ from ___ to ___ feet below grade. Well protected with locking end cap and curb box or locked steel standpipe.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-SD3

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Albany NY

Boring No. GZ @ C16
Page 1 of 1
File No. 42558
Chkd. By:

Boring No. GZ C16
Foreman Al Augustine
GZA GeoEnvironmental Rep. Jeff Simmons
Date Start 3/8/01 End 3/8/01
Location
GS. Elev. Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
3/8/01	11:50	8'	10' in	10 min

DPTH	CSNGS	BLWS	Sample Info: No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
			S1	24/8	0-2	2-2	ND	S1 Loose Brown SILT + F SAND, trace organics	FILL	1	Stand Pipe
						4-6			2.5	3	Auger Spoils
									FSAND	4	1'-Bentonite Chips
5			S2	24/30	5-7	3-6	ND	S2 med dense Orange Brown f SAND, trace silt			12' Filter SAND
						6-7					10' 2" PVC Screen
10			S3	24/	10-12	2-3	ND	S3 WET loose Brown F SAND, trace silT			
						2-2					
			S4	24/20	15-17		ND	S4 wet Gray SILT, little F SAND, trace clay lens	15.5'		
15			~~S5~~	~~24/20~~	~~Auger~~	2-3			SILT		
						3-4		END Boring 17'			
20											
25											

REMARKS

1. Soil samples field screened with a 10.6 eV ~~Thermo Environmental Instruments Model 580B organic vapor meter (OVM)~~ or HNu Model PI-101 *photoionization detector (PID)*. OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. Samples saturated below 8' feet below grade.
3. Boring completed to 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 5 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 15 to 13 feet below grade. Bentonite seal installed from 13 to 12 feet below grade. Remaining annulus filled with ~~auger spoils~~ or _____ from 2 to 0 feet below grade. Well protected with *locking end cap and curb box* or *locked steel standpipe*.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No. GZC16

GZA GeoEnvironmental, Inc. Consulting Engineers / Geologists / Environmental Scientists 27 Naek Road Vernon, Connecticut 06066-3965 (860) 875-7655	First Prize Center Albany NY	Boring No. GZ B13 Page 1 of 1 File No. 42558 Chkd. By:

DRAFT

Boring No. GZ

Foreman Al Augustine

GZA GeoEnvironmental Rep. Jeff Simmons

Date Start 3/8/01 End 3/8/01

Location See Plan

GS. Elev. Datum

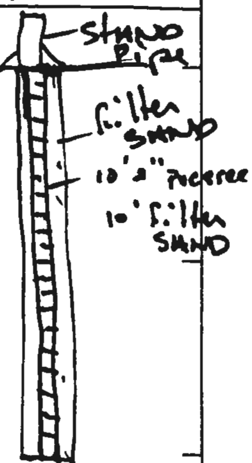
	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
3/8/01	10:00	18"	out	15 m…

DEPTH	CASING BLOWS	No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS
		S1	24/20	0-2	5-5 5-7	ND	S1 wet Black Coal slag, ash trace wood, silt, roots	6" Topsoil FILL	1.
5		S2	24/16	5-7	4-6 7-12	ND	S2 wet Med dense Brown to Gray f SAND, trace silt	f SAND	
10		S3	24/16	10-12	3-12 7-5	ND	S3 wet Same Bottom 4" Gray Clayey SILT END Boring 12'	11.7' Clayey SILT	
15		S4	24	15-17			S4		
20									
25									

Equipment Installed



REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM)* or *HNu Model PI-101 photoionization detector (PID)*. OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. Samples saturated below 1.5 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 1 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 13 to 0 feet below grade. ~~Bentonite seal installed from ___ to ___ feet below grade. Remaining annulus filled with auger spoils or ___ from ___ to ___ feet below grade.~~ Well protected with *locking endcap and curb box* or *locked steel standpipe*.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made. Boring No. GZ B13

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Boring No. GZA15
Page 1 of 1
File No. 42558
Chkd. By:

Boring No. GZ A 15
Foreman Al Augustine
GZA GeoEnvironmental Rep. J Simmons
Date Start 3/8/01 End 3/8/01
Location See Plan
GS. Elev. Datum

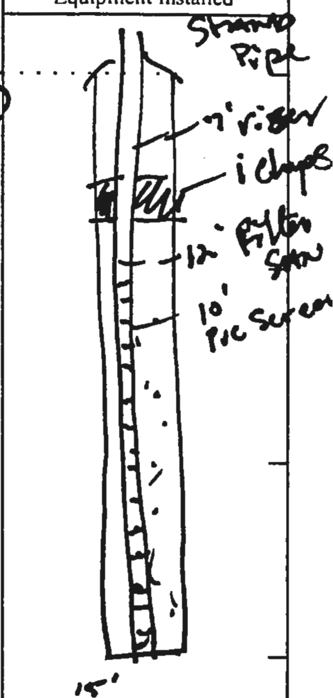
	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.		140 LB.
Hammer Fall		30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
3/8/01	19:00	8.0	0'	10 min

DEPTH	CSNG	BLWS	No.	Pen./Rec.	Depth (Ft.)	Blows/6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS
			S1	24/14	0-2	5-6 4-5	UD	S1 frozen upper 1' Brownish Gray f SAND & SILT, trace Clay, roots	Fill	1
5			S2	24/16	5-7	6-3 4-12	7.1	S2 Gray Clayey SILT trace f Sand, wood	8' Black slag	
10			S3	24/18	10-12	6-7 7-10	4.9	S3 ~~Same~~ wet Gray Clayey SILT trace Clay lens.	CLAY SILT	
15			S4	24/20	15-17	7-3 5-5	3.8	S4 Same End Boring 17'		
20										
25										

Equipment Installed



REMARKS

1. Soil samples field screened with a 10.6 eV ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID). OVM or PID values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional analyses or screening. "ND" stands for None Detected above background.
2. Samples saturated below 3.9 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 5 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 15 to 3 feet below grade. Bentonite seal installed from 3 to 2 feet below grade. Remaining annulus filled with auger spoils ~~or~~ ____ from 2 to 0 feet below grade. Well protected with locking end cap and curb box ~~or locked steel standpipe~~.

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZA15

Boring No. GZA15

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Albany, NY

Boring No. GZE19
Page 1 of 1
File No. 42553
Chkd. By: _____

Boring No. GZE19
Foreman Al Augustine
GZA GeoEnvironmental Rep. Jeff Simmons
Date Start 3/8/01 End _____
Location See Plan
GS. Elev. _____ Datum

	Casing	Sampler
Type	HSA	S.S.
I.D. / O.D.	4-1/4"	2" O.D.
Hammer Wt.	_____	140 LB.
Hammer Fall	_____	30"
Other		

Groundwater Readings

Date	Time	Depth	Casing	Stab. Time
3/8/01	9:10	9.2	10' in	10 min

DEPTH	CBS LNW GS	Sample Information No.	Pen./ Rec.	Depth (Ft.)	Blows/ 6"	Field Test Data	Sample Description & Classification	Stratum Description	RMRKS	Equipment Installed
		S1	24/13	0-2	10-9	ND	S1 med Dense Grayish Brown f SAND, little silt, trace f Gravel 0-3"	ORGANIC SAND & SILT	1.	Locked steel Pipe; Auger Spoils; 5' PVC riser; 1' Bentonite Chips; 12' Filter SAND; 10' 2" PVC Screen
					6-5					
5		S2	24/14	5-7	2-2	ND	S2 loose Grayish Brown f SAND, AND SILT, trace organics (Roots)			
					3-4					
10		S3	24/20	10-12	3-6	ND	S3 wet med Dense Gray f SAND little silt	f SAND		
					4-6					
15		S4	24/20	15-17	2-2	ND	S4 wet medium clayey SILT trace sand lens. clay lens END Boring 17'	Clayey SILT		
					4-5					
20										
25										

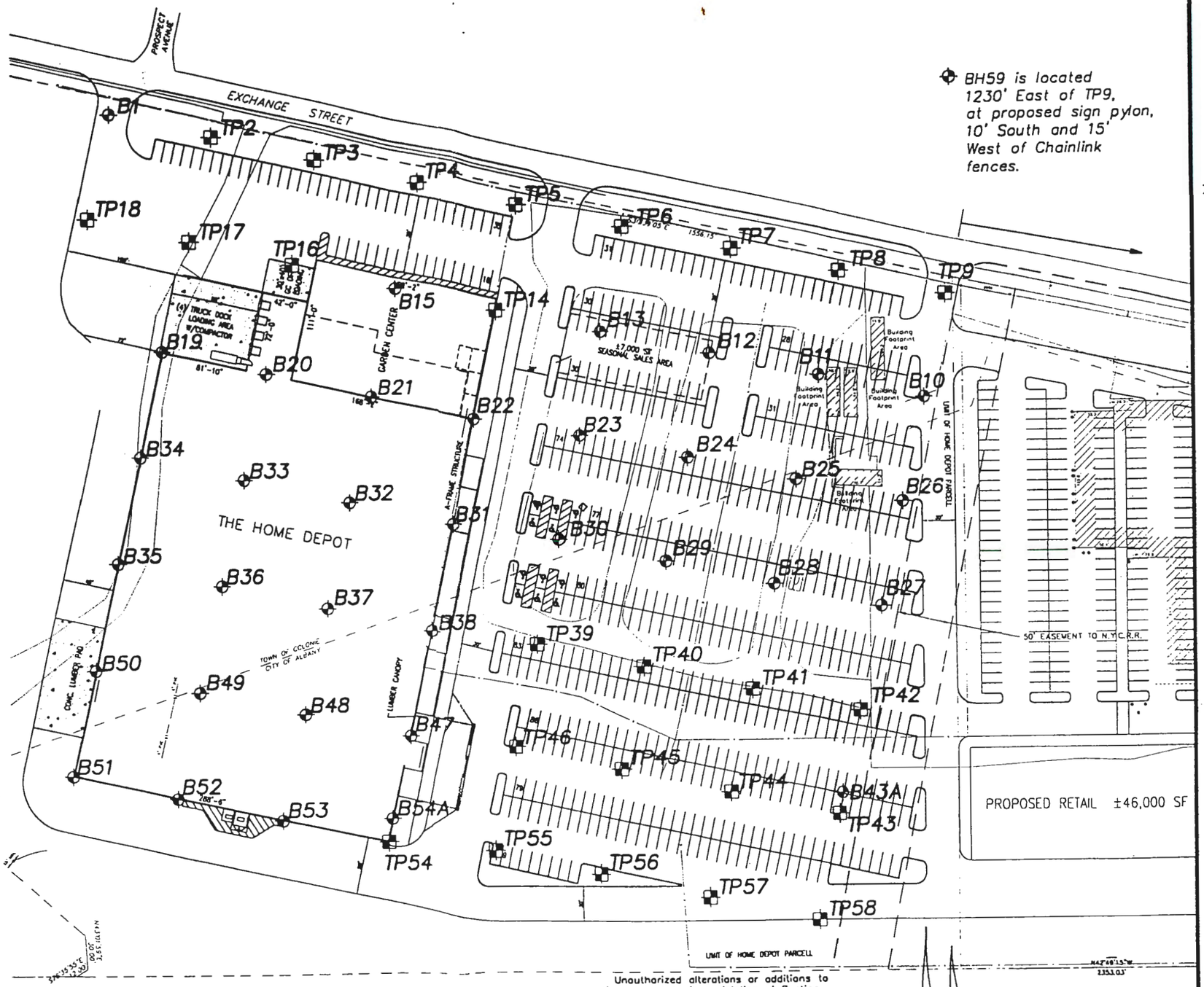
REMARKS

1. Soil samples field screened with a 10.6 eV *ThermoEnvironmental Instruments Model 580B organic vapor meter (OVM) or HNu Model PI-101 photoionization detector (PID)*. OVM *or PID* values represent meter response in parts per million (ppm) relative to a benzene in air and above background readings. A "*" indicates a sample sent to a laboratory for additional *analyses or screening*. "ND" stands for None Detected above background.
2. Samples saturated below 9.2 feet below grade.
2. 10 feet of 2 inch diameter, Schedule 40, threaded, flush joint, 10-slot PVC well screen set at approximately 5 feet below grade. Well completed to surface with a 2 inch diameter, Schedule 40, threaded, flush joint, PVC riser. Filter sand placed in annulus around PVC from 15 to 3 feet below grade. Bentonite seal installed from 3 to 2 feet below grade. Remaining annulus filled with auger spoils *or* _____ from 2 to 0 feet below grade. Well protected with *locking end cap and curb box or locked steel standpipe.*

Stratification lines represent approximate boundaries between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZE19

Boring	Elev.
B1	221.78
TP2	221.52
TP3	219.36
TP3	217.83
TP4	218.90
TP5	217.88
TP6	217.50
TP7	216.38
TP8	215.19
TP9	213.12
B10	210.50
B11	215.0
B12	216.6
B13	217.6
TP14	219.85
B15	220.44
TP16	221.31
TP17	220.53
TP18	220.80
B19	220.07
B20	222.80
B21	222.07
B22	220.79
B23	217.7
B24	216.6
B25	214.9
B26	210.89
B27	211.03
B28	214.7
B29	217.0
B30	217.8
B31	221.21
B32	221.25
B32	219.86
B34	220.62
B35	220.35
B36	219.09
B37	219.10
B38	218.55
TP39	217.87
TP40	217.22
TP41	214.61
TP42	211.26
TP43	212.78
B43A	212.8
TP44	214.16
TP45	213.68
TP46	216.36
B46A	216.4
B47	218.68
B48	218.62
B49	218.71
B50	219.58
B51	218.16
B52	216.16
B53	218.06
TP54	206.84
B54A	218.20
TP55	207.71
TP56	208.25
TP57	212.45
TP58	211.20
B59	207.61



BH59 is located 1230' East of TP9, at proposed sign pylon, 10' South and 15' West of Chainlink fences.

NOTE:
BASE MAPPING AND ELEVATION DATUM PROVIDED BY CLIENT.

JAMES J. WHITE, L.S. No. 50,026

AZIMUTH SURVEYING & CARTOGRAPHY
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Prepared By:

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Prepared For:

BORE HOLE AND TEST PIT LOCATIONS
HOME DEPOT SITE
EXCHANGE STREET, ALBANY, NY
FILE NO. 0082
TOWN OF COLONIE AND CITY OF ALBANY, NEW YORK

Drawn by: JJW Date: 1/25/01

TEST PIT FIELD LOG

DRAFT

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT Site First Prize Center Location Albany NY	Test Pit No. GZTP13 File No. 42558 Date 3/13/01
GZA Engineer J Simmons Weather 35° Rainy	EXCAVATION EQUIPMENT Contractor Precision Industrial Maintenance Operator WARREN Rifenburgh Make Drewood Model 130 LC-V Capacity 1/4 cu.yd. Reach 13 ft.	Ground Elevation NA Time Started 9:00 am Time Completed 9:15 am

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
1'	0-2 Gray f SAND + SILT, little F Gravel, trace Asphalt, Concrete	ND	D	—	1.
2'					
3'	2-3 GR F SAND, some F Gravel, little Asphalt Rebar, Concrete, Silt, road reflectors	4.5	D	—	
4'					
5'	3-5 G to BN f SAND, Some Gravel/Concrete trace Asphalt, Rebar, metal, wood (concrete) Silt	9.2	D	—	
6'	SLAB 5' slab of Concrete former Building.				
7'	END At 5' (Refusal)				
8'					
9'					
10'					
11'					
12'					
13'					
14'					

REMARKS:
1 Picture 1 + 2
2.

TEST PIT PLAN

12' × 5'

North

Volume = ______ cy.yd.

LEGEND

BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation			F - Fine	E - Easy
6" - 18"	A	TRACE (TR)	0-10%	M - Medium	M - Moderate
13" - 36"	B	LITTLE (LI)	10-20%	C - Coarse	D - Difficult
36" and Larger	C	SOME (SO)	20-35%	F/M - Fine to Medium	
		AND	35-50%	F/C - Fine to Coarse	
				V - Very	
				GR - Gray	
				BN - Brown	
				YEL - Yellow	

GROUNDWATER

Elapsed Time to Reading (hours)	2	G.W.L.

TEST PIT FIELD LOG

DRAFT

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT Site First Prize Center Location Albany NY	Test Pit No. GZTP A5 File No. 42553 Date 3/13/01
GZA Engineer J Simmons Weather Rainy	EXCAVATION EQUIPMENT Contractor Precision Maintenance Industrial Operator See Page 1 Make _____ Model _____ Capacity _____ cu.yd. Reach _____ ft.	Ground Elevation NA Time Started 9:50 Time Completed 10:15

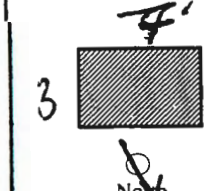
Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
	0.0 - 0.5 Asphalt				
--- 1' ---	0.5 - 1.5 Black Coal Slag some Fine Sand, s, lf	ND*	M	—	(1)
--- 2' ---	1.5 - 3.0 Black f SAND & SILT				
--- 3' ---		ND	E	—	
--- 4' ---	3 - 4.5 orange f Sand & SILT				
--- 5' ---	4.5 - 8.5 Mottled Gray and Brown SILT, trace Sand, Clay	ND	E	—	(2)
--- 6' ---					
--- 7' ---	END TEST PIT 8.5'				
--- 8' ---					
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:

(1) Photos #3

(2) Perch water table 3.-4'

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS

F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT

E - Easy
M - Moderate
D - Difficult

GROUNDWATER

Elapsed Time to Reading (hours) _____ G.W.L.

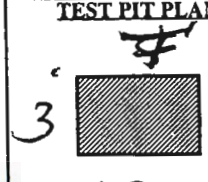
TEST PIT FIELD LOG DRAFT

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT *Site* First Price Center *Location* Albany NY	Test Pit No. GZ TP C1 File No. 41553 Date 3/13/01
GZA Engineer J Simmons Weather Rainy	EXCAVATION EQUIPMENT Contractor Precision Industrial Maintenance Operator Make Model Capacity cu.yd. Reach ft.	Ground Elevation NA Time Started 10:30 Time Completed 10:50

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-1 topsoil	ND	E	—	1
--- 2' ---	1-3 Black Coal Slag fill				
--- 3' ---					
--- 4' ---	3-7.5 ORANGE f SAND, some silt	ND	E	—	2
--- 5' ---					
--- 6' ---					
--- 7' ---					
--- 8' ---	END TEST PIT 7.5'				
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
① original testpit location concrete slab at 2' below Grade move NORTH 6'
② Photo # 6

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation			F - Fine	
				M - Medium	E - Easy
		TRACE (TR)	0-10%	C - Coarse	M - Moderate
		LITTLE (LI)	10-20%	F/M - Fine to Medium	D - Difficult
6" - 18"	A	SOME (SO)	20-35%	F/C - Fine to Coarse	
13" - 36"	B	AND	35-50%	V - Very	GROUNDWATER
36" and Larger	C			GR - Gray	Elapsed Time to Reading (hours) 2 G.W.L.
				BN - Brown	
				YEL - Yellow	

DRAFT

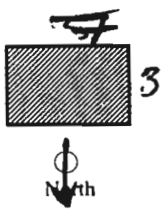
TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT *Site* ~~Harborside~~ First Prize *Location*	Test Pit No. GZTP A8 File No. 41553 Date 3/13/01
GZA Engineer /Simmons Weather Rainy	EXCAVATION EQUIPMENT Contractor Precision Industrial Maintenance Operator See Page 1 Make _____ Model _____ Capacity _____ cu.yd. Reach _____ ft.	Ground Elevation See Plan Time Started 11:05 Time Completed 11:15

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-6" Brick & Concrete	ND	E	—	①
--- 2' ---	6"-2.5 Black organic Silt trace Coal slag				
--- 3' ---	2.5-3.5 orange Silt some F SAND	ND	E	—	
--- 4' ---	3.5-5.5 GRAY Mottled SILT trace Roots				
--- 5' ---		ND	E	—	
--- 6' ---	END ~~BORING~~ TEST PIT 5.5'				
--- 7' ---					
--- 8' ---					
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
① Picture #7 ~~#8~~

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation			F - Fine	
				M - Medium	E - Easy
		TRACE (TR)	0-10%	C - Coarse	M - Moderate
		LITTLE (LI)	10-20%	F/M - Fine to Medium	D - Difficult
6" - 18"	A	SOME (SO)	20-35%	F/C - Fine to Coarse	
13" - 36"	B	AND	35-50%	V - Very	**GROUNDWATER**
36" and Larger	C			GR - Gray	Elapsed Time
				BN - Brown	to Reading (hours) 2 G.W.L.
				YEL - Yellow	

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc.
Engineers and Scientists

PROJECT
Site First Price Center
Location Albany NY

Test Pit No. GZ TP B10
File No. 4.25553
Date 3/13/01

GZA Engineer J Simmons
Weather Rainy

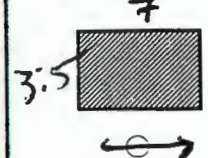
EXCAVATION EQUIPMENT
Contractor Precision Industrial Maintenance
Operator See Page 1
Make _____ Model _____
Capacity _____ cu.yd. Reach _____ ft.

Ground Elevation —
Time Started 11:20
Time Completed 12:00

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-3' Brown Reworked SILT & f SAND	ND	E	—	D
--- 2' ---					
--- 3' ---	3-5 BLACK Coal slag & Coal				
--- 4' ---		ND	E	—	
--- 5' ---	5-6' orange f SAND & SILT				(2)
--- 6' ---					
--- 7' ---	6-9.5 Gray Mottled SILT Trace roots, Clay, Sand				
--- 8' ---		ND	E	—	
--- 9' ---					
--- 10' ---	END ~~Boring~~ Test Pit @ 9.5'				
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
(D) Picture
(2) water Infiltration at the 5' mark (perched)

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS
F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT
E - Easy
M - Moderate
D - Difficult

GROUNDWATER
Elapsed Time to Reading (hours) 2 G.W.L.

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc.
Engineers and Scientists

PROJECT
Site First Price Center
Location Albany NY

Test Pit No. GZTPA15
File No. 42558
Date 3/13/01

GZA Engineer JSimmons
Weather Rainy

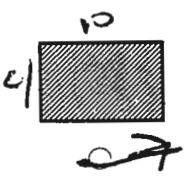
EXCAVATION EQUIPMENT
Contractor Precision Industrial Maintenance
Operator See Page 1
Make _____ Model _____
Capacity _____ cu.yd. Reach _____ ft.

Ground Elevation NA
Time Started 12:00
Time Completed 12:3

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-3 Brown reworked Silt + F SAND, little Concrete wood fibers, trace Rebar metal		D		(1)
--- 2' ---					
--- 3' ---		2.7	D		
--- 4' ---	3-4 Concrete move to East South				
--- 5' ---	4-7 Black Coal Slag, Some Concrete		M		
--- 6' ---		ND			(2)
--- 7' ---					(3)
--- 8' ---	7-9 Brown & Black SILT trace Clay		E		
--- 9' ---	END TEST Pit 9'.				
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
(1) Pictures 10 & 11
(2) water Infiltrates at 8'
(3) ~~Stain~~ Slight Sheen on water

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS
F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT
E - Easy
M - Moderate
D - Difficult

GROUNDWATER
Elapsed Time to Reading (hours) 2 G.W.L.

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc.
Engineers and Scientists

PROJECT
Site First Prize Carts
Location Albany, NY

Test Pit No. GZ TP C1
File No. 41558
Date 3/13/01

GZA Engineer √Simmons
Weather Rainy

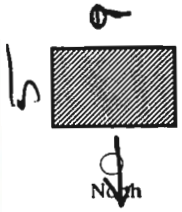
EXCAVATION EQUIPMENT
Contractor Precision Industrial Maintenance
Operator See Page 1
Make _____ Model _____
Capacity _____ cu.yd. Reach _____ ft.

Ground Elevation —
Time Started 1:08
Time Completed 1:50

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-7' Brown & Gray Silt, F~~ine~~ Fine Sand, Some Cobbles, Little Asphalt, Rubber, Wood, Timber, Plastic	ND	D	—	D
--- 2' ---					
--- 3' ---					
--- 4' ---					
--- 5' ---					
--- 6' ---					
--- 7' ---	7-8.5 Black organic silt trace Roots				
--- 8' ---		ND	M	—	
--- 9' ---	8.5-10 orange F SAND little silt				②
--- 10' ---		ND	E	—	
--- 11' ---	END TEST PIT 10'				
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
① Pictures
② water Infiltrate at 8.5

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS

F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT

E - Easy
M - Moderate
D - Difficult

GROUNDWATER

Elapsed Time to Reading (hours) 2 G.W.L.

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc.
Engineers and Scientists

PROJECT
Site First Prize Center
Location Albany, NY

Test Pit No. GZTP C17
File No. 4558
Date 3/13/09

GZA Engineer √Simmons
Weather Rainy

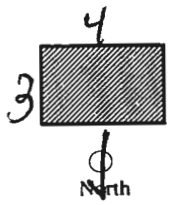
EXCAVATION EQUIPMENT
Contractor Precision Industrial Maintenance
Operator See Page 1
Make _____ Model _____
Capacity _____ cu.yd. Reach _____ ft.

Ground Elevation —
Time Started 1:50
Time Completed 2:00

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-2' Coal Slag Cinders Block	NVO	E	—	1
--- 2' ---	2-2.5				
--- 3' ---	END TEST PIT 2.5'				D
--- 4' ---					
--- 5' ---					
--- 6' ---					
--- 7' ---					
--- 8' ---					
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:
① water at 2'
② GZTP C18, C19, C20 SAME AS C17

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS
F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT
E - Easy
M - Moderate
D - Difficult

GROUNDWATER
Elapsed Time to Reading (hours) 2 G.W.L.

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc.
Engineers and Scientists

PROJECT
Site First Prize Center
Location Albany NY

Test Pit No. GZTP D30
File No. 42558
Date 3/13/01

GZA Engineer J Simmons
Weather Rainy

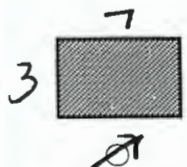
EXCAVATION EQUIPMENT
Contractor Precision Industrial Maintenance
Operator See Page 1
Make _____ Model _____
Capacity _____ cu.yd. Reach _____ ft.

Ground Elevation —
Time Started 2:41
Time Completed 2:50

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-8' Orange Brown FSAND & SILT trace roots at upper 2'	ND	E	—	
--- 2' ---					
--- 3' ---					
--- 4' ---					
--- 5' ---					
--- 6' ---					
--- 7' ---					
--- 8' ---	TEST PIT END @ 8'				
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS
F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT
E - Easy
M - Moderate
D - Difficult

GROUNDWATER
Elapsed Time to Reading (hours) 2 G.W.L.

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT Site First Prize Center Location Albany NY	Test Pit No. GZ TP E15 File No. 40558 Date 3/13/01

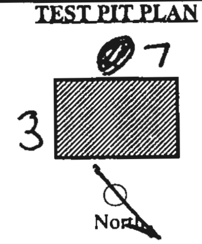
GZA Engineer J Simmons Weather Rainy	EXCAVATION EQUIPMENT Contractor See Page 1 Operator Make ______ Model ______ Capacity ______ cu.yd. Reach ______ ft.	Ground Elevation — Time Started 3:00 Time Completed 3:30

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
1'	0-1 Top Soil	ND	M		
2'	1-3 Coal Ash & SLAG, trace Coal ~~Con~~ Concrete, Brick				
3'					
4'	3-7 Brown f SAND & SILT	ND	E	—	
5'					
6'					
7'					
8'	7-8' orange Brown f SAND trace Silt	ND	E	—	(2)
9'	Test Pit END ~~Boring~~ 8'				
10'					
11'					
12'					
13'					
14'					

REMARKS:

(2) ~~wet at~~ water Full. Treat at 8'

TEST PIT PLAN



Volume = ______ cy.yd.

LEGEND

BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation	TRACE (TR)	0-10%	F - Fine	E - Easy
6" - 18"	A	LITTLE (LI)	10-20%	M - Medium	M - Moderate
13" - 36"	B	SOME (SO)	20-35%	C - Coarse	D - Difficult
36" and Larger	C	AND	35-50%	F/M - Fine to Medium	
				F/C - Fine to Coarse	GROUNDWATER
				V - Very	Elapsed Time to Reading (hours)
				GR - Gray	G.W.L.
				BN - Brown	
				YEL - Yellow	

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT *Site* First Prize Cabs *Location* Albany NY	Test Pit No. GZ TP F15 File No. 42559 Date 3/13/01
GZA Engineer J Simms Weather Rainy	EXCAVATION EQUIPMENT Contractor Geo Probe Operator Make Model Capacity cu.yd. Reach ft.	Ground Elevation — Time Started 330 Time Completed 345

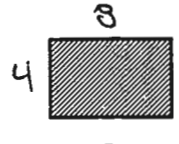
Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	0-0.5 Top Soil 0.5-1.5 ~~FILL~~ Black Coal Slag Ash	ND	M	—	D
--- 2' ---	1.5-4.0 Gray Silt & Sand				
--- 3' ---					
--- 4' ---					
--- 5' ---	4-7.5 orange f. Sand little Silt	ND		—	
--- 6' ---					
--- 7' ---					
--- 8' ---	End Boring 7.5'				
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:

D Frozen upper 1'

② water Infiltrat At Bottom of excavation

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT

Size Range Classification	Letter Designation
6" - 18"	A
13" - 36"	B
36" and Larger	C

PROPORTIONS USED

TRACE (TR)	0-10%
LITTLE (LI)	10-20%
SOME (SO)	20-35%
AND	35-50%

ABBREVIATIONS

F - Fine
M - Medium
C - Coarse
F/M - Fine to Medium
F/C - Fine to Coarse
V - Very
GR - Gray
BN - Brown
YEL - Yellow

EXCAVATION EFFORT

E - Easy
M - Moderate
D - Difficult

GROUNDWATER

Elapsed Time to Reading (hours) 2 G.W.L.

TEST PIT FIELD LOG

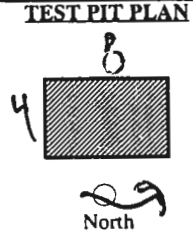
GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT Site First Price Cater Location Albany NY	Test Pit No. GZTP-16 File No. 42553 Date 3/13/01
GZA Engineer J Simmons Weather Rainy	EXCAVATION EQUIPMENT Contractor See Page 1 Operator Make Model Capacity cu.yd. Reach ft.	Ground Elevation — Time Started 3:50 Time Completed 4:10

Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	2 0-0.5 0.5-2.0 Black Coal Slag, ash	ND	M	—	
--- 2' ---	2-4.0 Gray Silt & f SAND				
--- 3' ---					
--- 4' ---	4-7.0 orange f SAND little silt				
--- 5' ---		ND	E	—	
--- 6' ---					
--- 7' ---	TEST PIT END Boring 7.0'				
--- 8' ---					
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---					
--- 13' ---					
--- 14' ---					

REMARKS:

② water infiltration at 7.0'

TEST PIT PLAN



Volume = cy.yd.

LEGEND

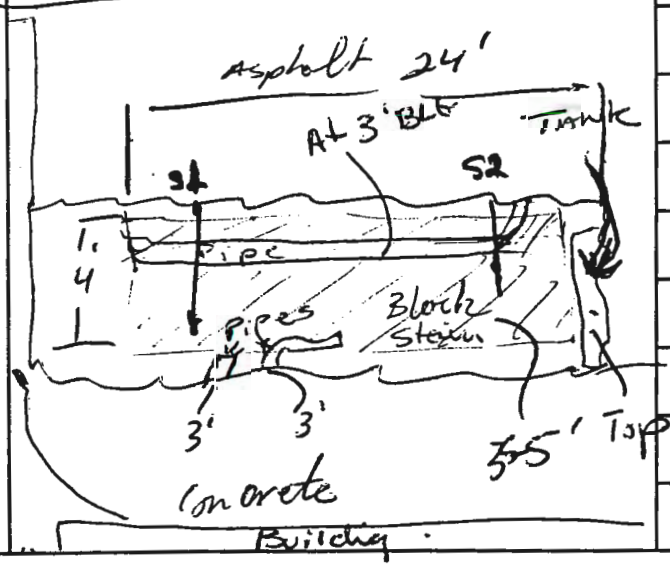
BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation			F - Fine	
		TRACE (TR)	0-10%	M - Medium	E - Easy
		LITTLE (LI)	10-20%	C - Coarse	M - Moderate
6" - 18"	A	SOME (SO)	20-35%	F/M - Fine to Medium	D - Difficult
13" - 36"	B	AND	35-50%	F/C - Fine to Coarse	
36" and Larger	C			V - Very	GROUNDWATER
				GR - Gray	Elapsed Time to Reading (hours) 2 G.W.L.
				BN - Brown	
				YEL - Yellow	

DRAFT

TEST PIT FIELD LOG

GZA GeoEnvironmental, Inc. Engineers and Scientists	PROJECT Site First Price Curbs Location Albany NY	Test Pit No. GZTP D3 File No. 42558 Date 3/13/01
GZA Engineer JSimmons Weather Rainy	EXCAVATION EQUIPMENT Contractor See Page 1 Operator Make Model Capacity cu.yd. Reach ft.	Ground Elevation — Time Started 4:20 Time Completed 5:10

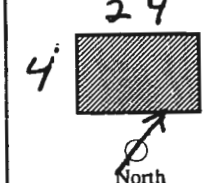
Depth	SOIL DESCRIPTION	Field Testing	Excav. Effort	Boulder Count Qty. Class.	Remark No.
--- 1' ---	3" Asphalt Brown f SAND & SILT, little Brick, Concrete, Roots				
--- 2' ---	1-3 Brown + Black oil stained Silt & f SAND	3000	HM	—	1,2,3
--- 3' ---					
--- 4' ---	3-5 Black oil stained f SAND Some Silt, metal pipe	1580	M	—	
--- 5' ---	END Boring 5'				
--- 6' ---					
--- 7' ---					
--- 8' ---					
--- 9' ---					
--- 10' ---					
--- 11' ---					
--- 12' ---		At 3'			
--- 13' ---					
--- 14' ---					



REMARKS:

1) Strong petro odor from 3-5' stopped at depth due to Contamination. (Rain)
2) Locate Manhole at NORTH EAST END of Test pit 2½' Below Grade
3) piping located Associated with TANK System

TEST PIT PLAN



Volume = _____ cy.yd.

LEGEND

BOULDER COUNT		PROPORTIONS USED		ABBREVIATIONS	EXCAVATION EFFORT
Size Range Classification	Letter Designation			F - Fine	
				M - Medium	E - Easy
6" - 18"	A	TRACE (TR)	0-10%	C - Coarse	M - Moderate
13" - 36"	B	LITTLE (LI)	10-20%	F/M - Fine to Medium	D - Difficult
36" and Larger	C	SOME (SO)	20-35%	F/C - Fine to Coarse	
		AND	35-50%	V - Very	GROUNDWATER
				GR - Gray	Elapsed Time to Reading (hours) 2 ▽ G.W.L.
				BN - Brown	
				YEL - Yellow	

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-1									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	1	2			1.2		0.6'	Topsoil
					3	3				Brown, moist, loose, Sand, trace Silt, SM-SP.
	S-2	2.0 - 4.0'	3	5			1.0			Similar, wet @ 3'.
					7	7				
5	S-3	4.0 - 6.0'	3	7			1.3			Similar, change to grey.
					6	6				
	S-4	6.0 - 8.0'	5	6			1.5			Similar.
					8	8				
	S-5	8.0 - 10.0'	8	8			1.7			Similar.
10					12	10			10'	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 3' based on sample moisture.

DRILLER: S J B Services - RB DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

GIFFORD ENGINEERING
GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-10									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		25			1.1			0.2' Asphalt with subbase.
					15	9				Brown, moist, medium dense, Sand trace Silt,
	S-2	2.0 - 4.0'	11	13			1.8			SM-SP, frozen.
					15	11			3.5'	Similar.
5	S-3	4.0 - 6.0'	10	7			1.7			Grey, wet, medium dense, Sand trace to some
					6	6				Silt, SM.
	S-4	6.0 - 8.0'	6	5			1.4			Similar, except loose.
					4	4				
	S-5	8.0 - 10.0'	5	6			1.3			Similar except medium dense, change to Silty Sand
					5	7			10	with Silty Clay SM & CL varves @ 9.7'.
10										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 3.5' based on sample moisture.

DRILLER: S J B Services - TF DATE: 5-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

GIFFORD ENGINEERING
GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-11									CASING / SAMPLER / CORE / BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA / SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" / 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	11	14			1.9			Black, moist, medium dense, Sand and Gravel, trace
					8	8				Silt, SP, fill with cinders, brick & organics.
	S-2	2.0 - 4.0'	4	4			1.4		3.5'	Similar except loose.
					3	2				
5	S-3	4.0 - 6.0'	4	5			1.7			Brown, moist, medium dense, Sand trace Silt, SM-SP.
					5	5				
	S-4	6.0 - 8.0'	3	4			1.7			Similar except wet and loose.
					3	4				
	S-5	8.0 - 10.0'	5	4			1.6			Similar.
10					6	7			10	
										End of Boring @ 10.0'
15										
		–								
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 6' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-12									CASING / SAMPLER / CORE / BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA / SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" / 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	6	5			1.5			Brown/black, moist, medium dense, Sand trace
					6	5				Silt, SM-SP, fill.
	S-2	2.0 - 4.0'	10	4			0.4			Similar except loose.
					2	2				
5	S-3	4.0 - 6.0'	40	18			0.5			Concrete piece, fill.
					6	6			6'	
	S-4	6.0 - 8.0'	6	5			1.6			Brown, wet, medium dense, Sand trace to some
					5	4				Silt, SM.
	S-5	8.0 - 10.0'	5	4			1.4			Similar except loose.
10					4	5			10'	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-13									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	6	6			1.8		0.6'	Topsoil.
					5	7				Brown/black, moist, medium dense, Sand, trace
	S-2	2.0 - 4.0'	5	4			1.2			Silt, SM-SP, fill.
					4	4			3.5'	Similar except loose.
5	S-3	4.0 - 6.0'	3	3			1.5			Brown, moist, loose, Sand trace Silt, SM-SP.
					4	4				
	S-4	6.0 - 8.0'	5	5			1.6			Similar except wet.
					3	3				
	S-5	8.0 - 10.0'	3	2			1.3			Similar.
10					3	2			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82		
BORING NO.: B-15										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	22	18			1.2			Brown, moist, medium dense, Sand, trace Silt and
					14	13				Gravel, SP, fill with bricks, topsoil.
										Driller notes fill to 4.5' wet @ 5.5'.
									4.5'	
5	S-2	4.0 - 6.0'	9	4			1.5			Brown, moist to wet, loose, Sand trace Silt, SM-SP.
					5	3				
10	S-3	9.0 - 11.0'	7	3			1.3			Similar except wet.
					4	5				Driller notes running Sand.
15	S-4	14.0-16.0'	7	8			1.1			Similar except medium dense.
					7	7				
20	S-5	19.0-21.0'	6	7			1.7			Similar.
					7	10				
									22'	
	S-6	23.0-25.0'	8	7			1.7			Grey, wet, medium dense, Silty Sand with Silty
25					3	3			25'	Clay, SM & CL, varves.
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 5.5' based on sample moisture.

DRILLER: S J B Services - RB DATE: 26-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-19									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	3	11			1.2			0.1' Asphalt over Black, moist, medium dense,
					4	5			2'	Sand, trace to some Silt, SM, fill.
	S-2	2.0 - 4.0'	7	7			1.5			Brown, moist to wet, medium dense, Sand, trace
					11	15				Silt, SM-SP.
5	S-3	4.0 - 6.0'	4	6			1.5			Similar except wet.
					6	6				
	S-4	6.0 - 8.0'	3	5			1.7			Similar, color change to grey @ 7.5'.
					10	10			8'	
10										
	S-5	10.0-12.0'	6	6			1.7			Grey, wet, medium dense, Silty Sand, SM.
					6	6				
15	S-6	14.0-16.0'	2	4			1.7			Similar except loose.
					5	7				
									18'	
20	S-7	19.0-21.0'	2	3			1.8			Grey, wet, loose, Silty Sand with Silty Clay, SM&CL,
					3	5				varves.
	S-8	23.0-25.0'	3	4			1.2			Similar.
25					5	9			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 4' based on sample moisture.

DRILLER: S J B Services - RB DATE: 1-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

GIFFORD ENGINEERING
GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-20									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		6			0.5			Grey, moist, dense, Sand, some Gravel, trace Silt,
					20	15				SP, fill.
	S-2	2.0 - 4.0'	11	12			1.0			Similar except medium dense.
					13	13				
5	S-3	4.0 - 6.0'	4	4			1.0		5'	Similar with black topsoil layer @ 5', original grade.
					4	4				Brown, moist, medium dense, Sand, trace Silt,
	S-4	6.0 - 8.0'	3	7			1.3			SM-SP.
					9	11				
10	S-5	10.0-12.0'	4	3			1.5			Similar except wet and grey.
					3	3				
									13'	
	S-6	14.0-16.0'	3	2			1.7			Grey, wet, loose, Silty Sand with Silty Clay, SM
15					3	3				& CL, varves.
	S-7	19.0-21.0'	6	4			1.8			Similar.
20					3	3				
	S-8	23.0-25.0'	3	4			1.7			Similar.
					5	5			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' based on sample moisture.

DRILLER: S J B Services - RB DATE: 29-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

GIFFORD ENGINEERING
GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-21									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		10			1.0			0.5 feet crushed stone over brown, moist, medium
					12	10				dense, Sand, trace Silt, SM-SP, fill.
	S-2	2.0 - 4.0'	9	4			1.2			Brown, moist, loose, Sand and Gravel, trace
					3	4				Silt, SP, layered with above fill.
5	S-3	4.0 - 6.0'	3	3			1.3			Similar, fill.
					4	4				
	S-4	6.0 - 8.0'	5	4			0			No recovery, brick stuck in tip, fill
					5	6				
									??	
10	S-5	10.0-12.0'	6	6			1.6			Brown, wet, medium dense, Sand, trace Silt, SM-SP.
					4	4				
	S-6	14.0-16.0'	9	9			1.2			Similar.
15					9	9				
	S-7	19.0-21.0'	8	7			1.9			Similar, change to grey.
20					10	10				
									22'	
	S-8	23.0-25.0'	7	7			1.7			Grey, wet, Silty Sand with Silty Clay, SM & CL,
					5	5				varves.
25									25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' based on sample moisture.

DRILLER: S J B Services - RB DATE: 26-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2345

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82		
BORING NO.: B-22 moved 10 feet west.										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT ALBANY									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		2			1.3			0.5' crushed stone
					3	12				Brown, moist, loose, Sand, trace Silt, with topsoil.
	S-2	2.0 - 4.0'	10	12			1.0			SM-SP, fill.
					15	16				Similar.
5	S-3	4.0 - 6.0'	22	16			0		??	No recovery.
					12	9				
	S-4	6.0 - 8.0'	8	10			0			No recovery.
					12	12				
10	S-5	10.0-12.0'	6	8			1.7			Brown, wet, medium dense, Sand trace Silt, SM-SP.
					11	8				
15	S-6	14.0-16.0'	7	6			1.2			Similar, change to brown/grey.
					7	7				
									17'	
20	S-7	19.0-21.0'	4	5			1.9			Grey, wet, medium dense, Silty Sand with Silty Clay SM & CL, varves.
					6	9				
	S-8	23.0-25.0'	3	4			1.7			Similar except loose.
25					4	4			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 10' after augers pulled.

DRILLER: S J B Services - RB DATE: 29-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

GIFFORD ENGINEERING
GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
875 Pearse Road
Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82		
BORING NO.: B-23										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	18	8			1.4			Brown, moist, medium dense, Sand trace to some
					7	7				Silt, SM, fill.
	S-2	2.0 - 4.0'	8	7			1.0			Similar, native noted in shoe by driller.
					7	6			4'	
5	S-3	4.0 - 6.0'	5	4			0			no recovery.
					4	3				
	S-4	6.0 - 8.0'	3	4			1.5			Brown, wet, loose, Sand, trace Silt, SM.
					3	4				
	S-5	8.0 - 10.0'	5	4			1.7			Similar.
					3	5			10	
10										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 3.5' based on sample moisture.

DRILLER: S J B Services - TF DATE: 5-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY										FILE NO.: 00-82	
BORING NO.: B-24										CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT										TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY										SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram										HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram										HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS	
	S-1	0.0 - 2.0'	9	9			1.7		0.5'	Topsoil.	
					9	8			1.8'	Black, moist, medium dense, Sand trace Silt,	
	S-2	2.0 - 4.0'	6	7			0.6			SM-SP, fill.	
					6	4				Brown, moist, medium dense. Sand, trace Silt,	
5	S-3	4.0 - 6.0'	5	4			1.5			SM-SP.	
					3	3				Similar except loose.	
	S-4	6.0 - 8.0'	5	4			1.7			Similar except moist to wet.	
					4	6					
	S-5	8.0 - 10.0'	3	4			1.8			Similar except wet.	
10					3	4			10		
										End of Boring @ 10.0'	
15											
20											
25											
30											
35											

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-25									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	39	21			1.8			Black, moist, medium dense, Sand and Gravel,
					11	8				trace Silt, with brick and organics, SP, fill.
	S-2	2.0 - 4.0'	7	5			1.2		3'	Similar.
					5	4				Brown/orange, moist to wet @ 5.5', loose, Sand
5	S-3	4.0 - 6.0'	4	5			1.5			trace to some Silt, SM.
					3	4				Similar color change to brown only.
	S-4	6.0 - 8.0'	3	4			1.0			Similar.
					4	4				
	S-5	8.0 - 10.0'	2	3			1.1			Similar.
10					3	4			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 6' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82			
BORING NO.: B-26										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	5	11			0.3			0.1' Asphalt over brown, moist, medium dense,
					7	7			2'?	Sand and Gravel, trace Silt, SP, fill, poor recovery
	S-2	2.0 - 4.0'	7	8			1.7			Grey, moist to wet, medium dense, Sand, trace
					10	10				to some Silt, SM.
5	S-3	4.0 - 6.0'	7	4			1.6			Similar except wet and loose.
					4	4				
	S-4	6.0 - 8.0'	3	4			1.9			Similar.
					4	5				
	S-5	8.0 - 10.0'	6	7			1.9			Similar.
10					5	9			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 4' after pulling augers.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY										FILE NO.: 00-82
BORING NO.: B-27									CASING	SAMPLER	CORE	BARREL
CLIENT: HOME DEPOT								TYPE:	HSA	SS		
SITE LOCATION: Exchange St, Albany, NY								SIZE I.D.:	4.25"	1.375"		
BORING LOCATION: See Location Diagram								HAMMER WT:		140#		
SURFACE ELEVATION: See Location Diagram								HAMMER FALL:		30"		

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'		6			1.4		0.5'	Asphalt and subbase.
					6	4				Brown, moist, medium dense, Sand, trace to some
	S-2	2.0 - 4.0'	5	9			2.0			Silt, SM.
					9	8				Similar except wet.
5	S-3	4.0 - 6.0'	2	3			1.6			Similar except loose.
					3	4				
	S-4	6.0 - 8.0'	3	4			1.4		7.5'	Similar.
					5	5				Grey, wet, loose, Silty Sand with Silty Clay SM &
	S-5	8.0 - 10.0'	4	4			1.8			CL, varves.
10					4	6			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 3.5' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY										FILE NO.: 00-82	
BORING NO.: B-28										CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT										TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY										SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram										HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram										HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS	
	S-1	0.0 - 2.0'	24	15			1.8		0.5'	Crushed stone	
					12	12			2'	Brown, moist, medium dense, Sand trace Silt SM-SP.	
	S-2	2.0 - 4.0'	7	7			1.0			Brown, moist, medium dense, Sand, trace organics, SM.	
					6	6					
5	S-3	4.0 - 6.0'	8	7			1.6			Simillar without organics.	
					7	5					
	S-4	6.0 - 8.0'	5	6			1.7			Similar except wet.	
					4	5					
	S-5	8.0 - 10.0'	5	4			0.4			Similar except loose.	
10					5	6			10		
										End of Boring @ 10.0'	
15											
20											
25											
30											
35											

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-29									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	29	8			1.9		0.4'	Topsoil
					7	7				Brown, moist, medium dense, Sand trace to some
	S-2	2.0 - 4.0'	7	7			1.0			Silt, SM.
					7	7				Similar.
5	S-3	4.0 - 6.0'	7	9			1.6			Similar.
					8	7				
	S-4	6.0 - 8.0'	9	9			1.4			Similar.
					8	8				
	S-5	8.0 - 10.0'	7	6			1.5			Similar except wet.
10					6	5			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-30									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	15	17			1.7			0.2' Topsoil over brown, moist, dense, Sand trace
					20	17				Silt, SM-SP.
	S-2	2.0 - 4.0'	11	13			1.5			Similar except medium dense.
					12	9				
5	S-3	4.0 - 6.0'	3	4			1.7			Similar except loose.
					5	5				
	S-4	6.0 - 8.0'	3	5			1.7			Similar except medium dense.
					5	6				
	S-5	8.0 - 10.0'	7	6			1.7			Similar, becomes wet @ 9.5'.
10					6	9			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 9.5' based on sample moisture.

DRILLER: S J B Services - RB DATE: 5-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-31 moved 8 feet west									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		2			1.2		0.6'	Crushed stone.
					12	17				Brown, moist, medium dense, Sand, trace Silt,
	S-2	2.0 - 4.0'	14	18			0			with layers of dark brown organic topsoil, SM-SP,
					18	15			4'	fill. No recovery, driller notes fill to 4 feet.
5	S-3	4.0 - 6.0'	4	5			1.0			Brown, moist, medium dense, Sand trace Silt,
					5	6				SM-SP.
	S-4	6.0 - 8.0'	5	1			1.7			Similar except loose.
					6	5				
10	S-5	10.0-12.0'	5	8			1.7			Similar except wet and medium dense.
					8	8				
15	S-6	14.0-16.0'	1	2			0.9			Similar except loose.
					1	4				
20	S-7	19.0-21.0'	8	8			1.7			Similar except medium dense, change to grey.
					11	16				
									22'	
	S-8	23.0-25.0'	3	5			1.7			Grey, wet, medium dense, Silty Sand with Silty
25					11	16			25'	Clay, SM & CL, varves.
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' after boring.

DRILLER: S J B Services - RB DATE: 30-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-32									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		12			1.5			0.4' Crushed stone over brown, moist, medium
					6	6				dense, Sand, trace to some Gravel, trace Silt &
	S-2	2.0 - 4.0'	4	5			0.8			Organics, SP, fill.
					5	6			4'	Similar.
5	S-3	4.0 - 6.0'	3	4			1.0			Brown, moist to wet, loose, Sand, trace Silt, SM-SP.
					3	3				
	S-4	6.0 - 8.0'	1	2			1.7			Similar.
					5	6				
10	S-5	10.0-12.0'	3	4			1.7			Similar, driller added watsr to auger stem.
					5	1				
									13'	
15	S-6	14.0-16.0'	1	3			1.7			Grey, wet, loose, Silty Sand, SM.
					3	3				
20	S-7	19.0-21.0'	2	2			1.7			Similar.
					3	2				
	S-8	23.0-25.0'	5	4			1.8			Similar.
25					3	7			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 10' based on sample moisture and driller note.

DRILLER: S J B Services - RB DATE: 30-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-33									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		6			0.7			0.4' Crushed stone over brown/grey, moist, medium
					7	11			2'	dense, Sand, trace to some Gravel & Silt, SM, fill.
	S-2	2.0 - 4.0'	6	7			1.7			Brown, moist, medium dense, Sand, trace to some
					7	9				Silt, SM, probable native soil.
	S-3	4.0 - 6.0'	5	4			1.5			Similar except wet and loose.
5					5	6				
	S-4	6.0 - 8.0'	6	7			1.7			Similar.
					7	8				
10	S-5	10.0-12.0'	3	2			1.7			Similar change to grey.
					3	3				
									13'	
	S-6	14.0-16.0'	5	4			1.5			Grey, wet, loose, Silty Sand, SM.
15					5	5				
	S-7	19.0-21.0'	6	5			1.7			Similar except medium dense.
20					5	6				
	S-8	23.0-25.0'	9	7			1.5			Similar.
					9	11			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water not noted on driller's log, wet @ 5'.

DRILLER: S J B Services - RB DATE: 30-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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875 Pearse Road
Niskayuna, NY 12309-2909
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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-34									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		17			1.2			0.4' topsoil over brown, moist, medium dense,
					10	7				Sand, trace Silt, SM-SP, fill with brick & Organics.
	S-2	2.0 - 4.0'	6	4			1.3			Similar except loose and no Organics.
					5	6				
5	S-3	4.0 - 6.0'	3	3			1.7		5.5'	Driller notes change @ 5.5'.
					4	4				
	S-4	6.0 - 8.0'	3	4			1.7			Brown, moist, loose, Sand, trace Silt, SM-SP.
					6	4				
									9'	
10	S-5	10.0-12.0'	2	2			1.5			Grey, wet, loose, Silty Sand, SM.
					1	2				
	S-6	14.0-16.0'	2	2			1.5			Similar.
15					3	4				
20	S-7	19.0-21.0'	4	5			0			Similar except medium dense.
					5	5				
	S-8	23.0-25.0'	2	2			1.8			Similar except loose.
25					5	5			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - RB DATE: 1-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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Niskayuna, NY 12309-2909
Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-35									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT ALBANY									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		14			1			0.3' topsoil over brown/black, moist, medium dense
					6	6			1.5'	Sand and Gravel, trace Silt, SP, fill with cinders.
	S-2	2.0 - 4.0'	3	5			1.3			Brown, moist medium dense, Sand, trace Silt,
					5	6				SM-SP.
5	S-3	4.0 - 6.0'	4	4			1.6			Similar except loose, black staining @ 5.5'.
					5	6				
	S-4	6.0 - 8.0'	1	5			1.7			Similar except medium dense and wet.
					9	7				
10	S-5	10.0-12.0'	4	2			1.5		11'	Similar.
					3	5				Grey, wet, loose, Silty Sand, SM.
	S-6	14.0-16.0'	2	2			1.7			Similar.
15					4	4				
	S-7	19.0-21.0'	1	2			1.7			Similar.
20					3	6				
	S-8	23.0-25.0'	3	4			1.6			Similar.
					5	7			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 6' based on sample moisture.

DRILLER: S J B Services - RB DATE: 1-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY								FILE NO.: 00-82	
BORING NO.: B-36								CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT								TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY								SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram								HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram								HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		2			0.7			0.4' crushed stone over Brown, moist, medium
					5	15				dense, Sand trace Silt & Organic topsoil, SM-SP, fill.
	S-2	2.0 - 4.0'	3	5			0.7			Similar with layers of topsoil.
					3	3				
5	S-3	4.0 - 6.0'	3	3			0		??	No recovery.
					2	2				
	S-4	6.0 - 8.0'	8	8			0			No. recovery, add water to augers.
					9	8				
10	S-5	10.0-12.0'	6	3			1.5			Brown, wet, loose, Sand, trace Silt, SM-SP.
					3	6				
									13'	
	S-6	14.0-16.0'	5	2			1.7			Grey, wet, loose, Silty Sand, with Silty Clay SM &
15					3	3				CL, varves.
	S-7	19.0-21.0'	4	5			1.7			Similar except medium dense.
20					7	7				
	S-8	23.0-25.0'	9	9			1.0			Similar.
					7	9			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' after pulling augers.

DRILLER: S J B Services - RB DATE: 30-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY										FILE NO.: 00-82	
BORING NO.: B-37										CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT										TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY										SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram										HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram										HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS	
	S-1	0.5 - 2.0'		5			1.0			0.4' crushed stone over brown, moist, medium	
					2	9				dense, Sand, trace Silt & Gravel, SM-SP, fill with	
	S-2	2.0 - 4.0'	9	10			1.5			topsoil and roots.	
					12	11				Similar color change to grey.	
5	S-3	4.0 - 6.0'	4	4			1.5			Similar except loose with black Organics.	
					3	2					
	S-4	6.0 - 8.0'	6	6			1.7			Brown, moist, medium dense, Sand, trace Silt &	
					7	8			8'	Organics, SM-SP, probable native grade, fill.	
10	S-5	10.0-12.0'	5	4			1.2			Grey, wet, loose, Sand trace Silt, SM-SP, started	
					3	3				adding water to augers.	
	S-6	14.0-16.0'	3	3			1.7			Similar.	
15					3	3					
	S-7	19.0-21.0'	4	4			1.7			Similar except medium dense.	
20					8	8					
	S-8	23.0-25.0'	9	7			1.8			Similar with Silty Clay varves.	
25					9	7			25'		
										End of Boring @ 25.0'.	
30											
35											

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 10' based on sample moisture.

DRILLER: S J B Services - RB DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-38									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	2	5			0.8			0.3' crushed stone over brown, moist, medium
					10	10				dense, Sand trace Silt, SM-SP, fill with conc. piece.
	S-2	2.0 - 4.0'	11	8			2.0			Similar with trace Organics.
					8	11				
5	S-3	4.0 - 6.0'	5	8			0.2			Poor recovery, concrete pisece in shoe.
					8	8			6'	
	S-4	6.0 - 8.0'	5	6			1.7			Brown, moist, medium dense, Sand trace Silt,
					7	8				SM-SP.
10	S-5	10.0-12.0'	6	2			1.7			Similar except wet.
					2	2				
									13'	
15	S-6	14.0-16.0'	7	5			1.2			Grey, wet, medium dense, Silty Sand, SM.
					6	6				
20	S-7	19.0-21.0'	2	2			1.5			Similar except loose.
					4	8				
	S-8	23.0-25.0'	4	5			1.5			Similar except medium dense.
25					7	7			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Driller notes wet @ 8'.

DRILLER: S J B Services - RB DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82			
BORING NO.: B-43A										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	14	8			1.9		0.6'	Frozen topsoil.
					7	7				Brown/grey, moist, medium dense, Sand, trace to
	S-2	2.0 - 4.0'	7	21			1.4			some Silt, SM, fill.
					11	8				Similar except dense, with asphalt.
5	S-3	4.0 - 6.0'	11	13			1.6			Similar except medium dense.
					12	8				
	S-4	6.0 - 8.0'	6	6			0.9		7.5'	Similar except wet.
					7	7				Brown, wet, medium dense, Sand trace to some
	S-5	8.0 - 10.0'	7	8			1.6			Silt, SM.
10					7	7			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - TF DATE: 5-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-46A									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	8	4			1.2			Brown/grey, moist, loose, Sand, trace to some
					4	3				Silt, SM, fill.
	S-2	2.0 - 4.0'	5	4			1.3			Similar.
					4	5			4'	
5	S-3	4.0 - 6.0'	4	4			1.7			Brown, moist to wet, loose, Sand, trace to some
					3	3				Silt, SM.
	S-4	6.0 - 8.0'	6	6			1.6			Similar except medium dense.
					5	5				
	S-5	8.0 - 10.0'	5	4			1.7			Similar except wet and loose.
10					5	5			10	
										End of Boring @ 10.0'
15										
20										
25										
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' based on sample moisture.

DRILLER: S J B Services - TF DATE: 2-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-47 moved 8 feet north									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	2	1			1.2			0.3' topsoil over Brown, moist, loose, Sand, trace
					4	9				Silt, SM-SP, fill
	S-2	2.0 - 4.0'	10	12			1.7			Similar with black Sand with Organics layer @ 3',
					20	15				except dense.
5	S-3	4.0 - 6.0'	3	4			0.4			Similar except with wood and loose.
					3	3			6'	
	S-4	6.0 - 8.0'	5	2			1.5			Brown, moist, loose, Sand trace Silt, SM-SP.
					5	6				
10	S-5	10.0-12.0'	4	3			1.3			Similar except wet.
					2	3				
									13'	
										Driller started adding water to augers.
15	S-6	14.0-16.0'	4	4			1.5			Grey, wet, loose, Silty Sand, SM.
					5	6				
20	S-7	19.0-21.0'	4	2			1.5			Similar.
					5	6				
	S-8	23.0-25.0'	6	7			1.7			Similar except medium dense.
25					5	5			25'	
										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 10.3' next morning

DRILLER: S J B Services - RB DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-48									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		2			1.0			0.4' topsoil over brown, moist, medium dense,
					9	10				Sand trace to some Silt, SM, fill.
	S-2	2.0 - 4.0'	10	13			1.2			Similar color change to brown/black with trace
					13	15				Organics.
5	S-3	4.0 - 6.0'	11	10			0.7			Similar with wood and Organics.
					8	7				
	S-4	6.0 - 8.0'	8	6			0			No recovery.
					8	11				
10	S-5	10.0-12.0'	31	16			0.2			Poor recovery, wood piece in shoe, similar fill.
					22	10				
									??	
	S-6	14.0-16.0'	12	2			0			No recovery.
15					2	2				
	S-7	19.0-21.0'	11	14			0.3			Grey, wet, medium dense, Silty Sand with Silty
20					14	12				Clay SM & CL, varves, native soil.
	S-8	23.0-25.0'	10	11			0			No recovery.
					11	8			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water not noted on driller's log.

DRILLER: S J B Services - RB DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-49									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		3			1.0		0.6'	Topsoil
					4	4				Brown, moist, loose, Sand, trace Silt, SM-SP.
	S-2	2.0 - 4.0'	6	5			1.7			Similar except medium dense.
					5	4				
5	S-3	4.0 - 6.0'	4	4			1.3			Similar except loose with trace Organics.
					4	4				
	S-4	6.0 - 8.0'	2	4			1.7			Similar except wet.
					4	5				
10										
	S-5	10.0-12.0'	4	2			1.7			Similar except grey and wet.
					1	1				
									13'	
	S-6	14.0-16.0'	3	2			1.7			Grey, wet, loose, Silty Sand, SM.
15					2	2				
	S-7	19.0-21.0'	5	5			1.5			Similar.
20					5	5				
	S-8	23.0-25.0'	6	6			1.7			Similar.
					5	7			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7.5' based on sample moisture.

DRILLER: S J B Services - RB DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82		
BORING NO.: B-50 moved 7 feet west.										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		20			1.0			0.5' topsoil over brown, moist, medium dense,
					11	16				Sand, trace to some Silt, SM-SP, fill.
	S-2	2.0 - 4.0'	10	5			1.5			Similar with trace topsoil.
					5	4				
5	S-3	4.0 - 6.0'	3	4			1.7			Similar except loose, without topsoil.
					2	2				
	S-4	6.0 - 8.0'	3	3			1.7			Similar, wet @ 7'.
					4	3				
10										
	S-5	10.0-12.0'	2	2			1.0			Similar.
					1	2				
									13'	
15	S-6	14.0-16.0'	2	3			1.5			Grey, wet, loose, Silt, trace to some Sand, ML, non
					3	3				plastic.
20	S-7	19.0-21.0'	2	3			1.7			Similar.
					3	4				
	S-8	23.0-25.0'	2	3			1.7			Similar with trace Clay.
					3	4			25'	
25										End of Boring @ 25.0'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' based on sample moisture.

DRILLER: S J B Services - RB DATE: 1-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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875 Pearse Road
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Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-51, debris in area.									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	8	5			0.4			0.2' Asphalt over Black, moist, loose, Sand and
					3	3				Gravel, trace Silt, SP, fill.
	S-2	2.0 - 4.0'	4	5			0.3		3.9'	Similar, change in shoe.
					4	4				
5	S-3	4.0 - 6.0'	7	6			1.5			Brown, moist, medium dense, Sand, trace Silt,
					6	5				SM-SP.
	S-4	6.0 - 8.0'	6	5			1.6			Similar except wet @ shoe
					6	5				
10	S-5	10.0-12.0'	3	2			1.7			Similar except loose.
					3	3				
15	S-6	15.0-17.0'	3	4			0.2			Similar, running Sand, poor recovery.
					3	2				
20									20.5'	
	S-7	20.0-22.0'	4	6			1.5			Grey, wet, medium dense, Silty Sand, with Silty
					5	5				Clay, SM & CL, varves.
25	S-8	25.0-27.0'	4	4			1.0			Similar except loose.
					5	5			27'	
										End of Boring @ 27'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 8' after boring.

DRILLER: S J B Services - TF DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-52, debris in area.									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	8	6			1.5		1'	Asphalt and subbase Sand and Gravel, fill.
					6	6				Brown, moist, medium dense, Sand, trace Silt, SM-SP.
	S-2	2.0 - 4.0'	5	6			1.7			Similar.
					5	6				
5	S-3	4.0 - 6.0'	4	4			1.1			Similar except loose and moist to wet.
					3	4				
	S-4	6.0 - 8.0'	4	4			1.4			Similar except wet.
					5	4				
10										
	S-5	10.0-12.0'	3	4			1.4			Similar.
					3	3				
15										
	S-6	15.0-17.0'	4	2			1.7		15.8'	
					3	2				Grey, wet, loose, Silty Sand, with Silty Clay, SM & CL, varves.
20										
	S-7	20.0-22.0'	7	5			1.4			Similar except medium dense.
					5	4				
25										
	S-8	25.0-27.0'	5	4			1.7			Similar except loose.
					3	3			27'	
										End of Boring @ 27'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 7' after boring.

DRILLER: S J B Services - TF DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82	
BORING NO.: B-53									CASING SAMPLER CORE BARREL	
CLIENT: HOME DEPOT									TYPE: HSA SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.: 4.25" 1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT: 140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL: 30"	
DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	3	3			1.6		0.5'	Topsoil.
					3	3				Brown, moist, loose, Sand, trace Silt, SM-SP.
	S-2	2.0 - 4.0'	4	5			1.5			Similar.
					4	4				
5	S-3	4.0 - 6.0'	4	5			1.7			Similar.
					4	4				
	S-4	6.0 - 8.0'	6	3			0			No recovery.
					5	4				
10	S-5	10.0-12.0'	4	3			1.4			Similar except wet.
					2	3				
									13'	
15	S-6	15.0-17.0'	3	2			1.8			Grey, wet, loose, Silty Sand with Silty Clay, SM &
					2	2				CL, varves.
20	S-7	20.0-22.0'	4	3			1.8			Similar.
					2	3				
25	S-8	25.0-27.0'	4	3			1.9			Similar.
					3	3			27'	
										End of Boring @ 27'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 18' after boring and 12' after auger pulled.

DRILLER: S J B Services - TF DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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GEOTECHNICAL & GEOENVIRONMENTAL SERVICES
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PROJECT NAME: HOME DEPOT ALBANY									FILE NO.: 00-82		
BORING NO.: B-54A										CASING	SAMPLER	CORE BARREL
CLIENT: HOME DEPOT									TYPE:	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									SIZE I.D.:	4.25"	1.375"	
BORING LOCATION: See Location Diagram									HAMMER WT:		140#	
SURFACE ELEVATION: See Location Diagram									HAMMER FALL:		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.0 - 2.0'	5	5			1.8			Brown, moist, medium dense, Silty Sand, SM,
					5	3				fill with asphalt, wood, and Cobbles.
	S-2	2.0 - 4.0'	4	3			1.7		3.4'	Similar except loose.
					3	2				
	S-3	4.0 - 6.0'	4	3			1.6			Brown, moist, loose, Sand, trace to some Silt, SM.
5					3	2				
	S-4	6.0 - 8.0'	3	2			1.3			Similar.
					2	1				
10	S-5	10.0-12.0'	4	3			0.6			Similar except wet, running Sand.
					2	1				
									13'	
15	S-6	15.0-17.0'	2	3			1.9			Grey, wet, loose, Silty Sand with Silty Clay, SM &
					2	2				CL, varves.
20	S-7	20.0-22.0'	2	3			1.7			Similar.
					2	2				
25	S-8	25.0-27.0'	3	4			2.0			Similar.
					4	6			27'	
										End of Boring @ 27'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 11' based on sample moisture.

DRILLER: S J B Services - TF DATE: 31-Jan-01

APPROVED BY: GPG DATE: 8-Feb-01

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Phone: (518) 382-2545

PROJECT NAME: HOME DEPOT ALBANY									**FILE NO.:** 00-82		
BORING NO.: B-59 @ Sign Pylon										**CASING**	**SAMPLER**	**CORE BARREL**
CLIENT: HOME DEPOT									**TYPE:**	HSA	SS	
SITE LOCATION: Exchange St, Albany, NY									**SIZE I.D.:**	4.25"	1.375"	
BORING LOCATION: See Location Diagram									**HAMMER WT:**		140#	
SURFACE ELEVATION: See Location Diagram									**HAMMER FALL:**		30"	

DEPTH	SAMPLE NO.	DEPTH RANGE	BLOWS PER 6" ON SAMPLER 0-6	6-12	12-18	18-24	REC.	COL. A	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS
	S-1	0.5 - 2.0'		15			1.5		0.6'	Asphalt and subbase.
					10	8				Brown, moist, medium dense, Sand trace Silt,
	S-2	2.0 - 4.0'	6	5			1.7			SM-SP.
					6	6				Similar.
5	S-3	4.0 - 6.0'	4	5			1.6			Similar except loose.
					4	5				
	S-4	6.0 - 8.0'	4	4			1.7			Similar.
					5	4				
									9'	Driller notes becomes wet 8 to 10 feet.
10	S-5	10.0-12.0'	5	4			2.0			Grey, wet, loose, Silty Sand, with Silty Clay, SM &
					3	4				CL, varves.
15	S-6	15.0-17.0'	4	5			1.7			Similar.
					3	3				
20	S-7	20.0-22.0'	3	3			2.0			Similar.
					3	2				
25	S-8	25.0-27.0'	3	2			2.0			Similar.
					2	2			27'	
										End of Boring @ 27'.
30										
35										

STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDRIES BETWEEN SOIL TYPES. IN-SITU TRANSITION MAY BE GRADUAL.

WATER LEVEL: Water @ 9' based on soilmoisture.

DRILLER: S J B Services - TF DATE: 5-Feb-01

APPROVED BY: GPG DATE: 8-Feb-01

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GIFFORD ENGINEERING
Geotechnical & Geoenvironmental Services

February 10, 2001

TEST PIT LOGS
HOME DEPOT
Exchange St, Albany, NY
File No. 0082

Test Pits were logged by G P Gifford, PhD PE, on February 1, 2001
Excavation by CAT E70B Trackhoe of Galusha & Sons
Some snow cover except where plowed.

TP-2
0 - 1.7' Dark brown, moist loamy topsoil.
1.7 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP, deep roots to 3', grey & wet below 5'. Pit collapsing.
End of Test Pit @ 10'. Water trickling into pit.

TP-3
0 - 0.8' Dark brown, moist, loamy topsoil.
0.8 - 9' Light brown, moist, Sand, trace Silt, SM-SP, grey & wet below 5'. Pit collapsing.
End of Test Pit @ 9'. Water trickling into pit.

TP-4 30 feet west @ edge of entrance.
0 - 0.5' Grey crushed stone.
0.5 - 1.5 Dark brown, moist frozen loamy topsoil.
1.5 - 2.5' Brown/grey, moist Sand, trace to some Silt, SM, fill.
2.5 - 9' Light brown, moist to wet, Sand, trace Silt, SM-SP, grey & wet below 6.5'. Pit collapsing below 6'.
End of Test Pit @ 9'. Water trickling into pit.

TP-5 8 feet west outside fence.
0 - 0.7' Brown, moist, loamy topsoil.
0.7 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP, grey & wet below 7'.
End of Test Pit @ 10'. No Water.

TP-6
0 - 0.5' Grey crushed stone.
0.5 - 10' Light brown, moist, Sand, trace Silt, SM-SP.
End of Test Pit @ 10'. No water.

TP-7
0 - 0.5' Grey crushed stone.
0.5 - 4.0' Brown, moist, Sandy topsoil with sand layers & roots, fill.
4.0 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP, grey & wet below 8'.
End of Test Pit @ 10'. Water trickling into bottom.

TP-8
0 - 0.8' Grey crushed stone.
0.8 - 3.0' Brown, moist, Sandy topsoil with roots, fill.
3.0 - 10 Light brown, moist to wet, Sand, trace Silt, SM-SP, grey & wet below 8'.
End of Test Pit @ 10'. Water trickling into bottom.

TP-9
0 - 0.9' 2" asphalt over grey/brown moist Sand and Gravel subbase.
0.9 - 10' Light brown, moist to wet, Sand, trace Silt, SP, wet below 8'. Pit collapsing.
End of Test Pit @ 10'. Water trickling into bottom.

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TP-14
0 - 3.5' Brown, moist, Sandy topsoil with light brown Sand layers, fill.
3.5 - 10' Light brown, moist to wet, Sand trace Silt, SM-SP.
End of Test Pit @ 10'. No water.

TP-16
0 - 0.5' Grey crushed stone.
0.5 - 1.5' Light brown, moist, Sand, trace Silt, SM-SP, fill
1.5 - 2.5' Dark brown, moist, topsoil, trace roots.
2.5 - 10' Light brown, moist, to wet, Sand, trace Silt, SM-SP, grey & wet below 7'. Pit collapsing.
End of Test Pit @ 10'. Water flowing into bottom.

TP-17
0 - 2.0' Dark brown, moist, loamy topsoil with ash, fill.
2.0 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP, with occasional deep roots, grey & wet below 7.5'. Pit collapsing.
End of Test Pit @ 10'. Water trickling into bottom.

TP-18
0 - 1.0' Dark brown, moist loamy topsoil.
1.0 - 7' Light brown, moist to wet, Sand, trace Silt, SM-SP. Pit collapsing abandon pit.
End of Test Pit @ 7'. Water flowing into bottom.

TP-39
0 - 0.8' Brown, moist, frozen, loamy topsoil.
0.8 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP.
End of Test Pit @ 10'. No water.

TP-40
0 - 0.5' Brown, moist, Sand and Gravel, SP, fill.
0.5 - 2.0' Light brown, moist, Sand, trace Silt, SM-SP, fill.
2.0 - 2.5' Brown, moist, Sandy topsoil.
2.5 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP.
End of Test Pit @ 10'. No water.

TP-41
0 - 0.5' Brown, moist, Sand & Gravel, SP, fill.
0.5 - 10' Light brown, moist to wet, Sand, trace Silt, SM-SP. Pit Collapsing below 6.5'.
End of Test Pit @ 10'. No water.

TP-42
0 - 1.0' Brown, moist, Sand and Gravel, SP, fill.
1.0 - 7.0' Light brown, moist to wet, Sand, trace Silt, SM-SP, with some staining. Pit collapsing 3 to 7'.
7.0 - 10.0' Grey, wet, Silty Clay varved with Silty Sand, CL & SM.
End of Test Pit @ 10'. No Water.

TP-43
0 - 10' Brown, moist to wet, Silty Sand, trace Gravel and Clay, SM, with Concrete, bricks, blocks, Cobbles, Boulders, asphalt, rebar, occasional roots, ash and cinders, fill.
End of Test Pit @ 10'. Water trickling in @ 9'.

TP-44
0 - 4.0' Brown, moist, Silty Sand, SM, with concrete, and Cobbles, fill.
4.0 - 7.0' Layer of dark brown, moist loamy topsoil with roots, fill.
7.0 - 8.5' Brown, wet, Silty Sand, SM, possible native.
8.5 - 10' Grey, wet, Silty Clay varved with Silty Sand CL & SM.
End of Test Pit @ 10'. No water initially, @ 8' after 1 hour.

TP-45 Debris scattered in area.
0 - 0.7' Dark brown/black, moist, loamy topsoil with roots.
0.7 - 10' Light brown, moist to wet, Sand, trace to some Silt, SM, with roots to 4'. Change to grey and wet @ 9'. Pit collapsing below 2'.
End of Test Pit @ 10'. No water.

TP-46
0 - 4.0' Dark brown, moist, loamy topsoil with roots, and Sand layers, fill.
4.0 - 11.0' Light brown, moist to wet, Sand, trace Silt, SM-SP.
End of Test Pit @ 11'. No water.

TP-54 moved 10' southeast.
0 - 2.0' Black, wet, cinders with root matter, fill, possible former rail bed.
2.0 - 2.5' Light brown, wet, Sand, trace to some Silt, SM.
2.5 - 5.0' Grey, wet, Silty Clay, varved with trace fine Silty Sand, CL & SM.
End of Test Pit @ 5'. Water filling pit from cinders, abandon pit.

TP-55
0 - 2.0' Black, wet, cinders with root matter, fill, possible former rail bed.
2.0 - 8.0' Light brown, wet, Sand, trace Silt, SM-SP. Pit collapsing.
End of Test Pit @ 8'. Water filling pit from cinders, abandon pit.

TP-56
0 - 2.0' Black, Sandy topsoil with Organics and roots.
2.0 - 2.5' Light brown, wet, Sand, trace to some Silt, SM-SP.
2.5 - 8.0' Grey, wet, Silty Clay varved with Silty Sand, CL & SM.
End of Test Pit @ 8'. Water seeping into pit from sand.

TP-57
0 - 6.0' Brown, moist Silty Sand, SM, mixed with building debris, brick block concrete, fill.
6.0 - 7.5' Black cinders with root mat, possible former rail bed, fill.
7.5 - 10.0' Grey, wet, Silty Clay varved with Silty Sand, CL & SM.
End of Test Pit @ 10'. No water.

TP-58
0 - 1.0' Grey, moist, Silty Clay, CL, fill with root matter.
1.0 - 3.0' Brown, moist, Sand, trace to some Silt, SM, with varied debris.
3.0 - 10' Grey, moist, Sand with variable Silt, Gravel, & Clay, SM, fill with concrete, wood, plastic, roots, tree stump, and root mat @ 9 to 10', possible native grade.
1.0 - 10.5' Grey, wet, Silty Clay, trace fine Sand, CL, probable native soil.
End of Test Pit @ 10.5'. Water filling bottom to 9'.