NOTICE OF SELF-IMPLEMENTING ON-SITE CLEANUP OF PCB IMPACTED SOILS FORMER PARAMOUNT DIE CAST SITE RED ARROW HIGHWAY AND ST.JOSEPH AVE. STEVENSVILLE, MICHIGAN

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TABLE OF CONTENTS

		PAGE
1.0	INTRODUCTION	1
2.0	BACKGROUND	1
3.0	FIELD PROCEDURES	3
	3.1 Sampling Approach	3
	3.2 Soil Sample Collection Procedures	5
	3.3 Decontamination and Waste Disposal Procedures	6
	3.4 Laboratory Analytical Procedures	6
4.0	INVESTIGATION FINDINGS	7
	4.1 Soil Types	7
	4.2 Laboratory Analytical Results	7
	4.3 Ground Water Quality Conditions	8
	3.4 Applicability of Toxic Substances Control Act	9
5.0	CLEANUP PLAN	10
	5.1 Removal of PCB-Impacted Soil	11
	5.1.1 High Occupancy Area	11
	5.1.2 Low Occupancy Area	12
	5.2 Verification Sampling	13
	5.2.1 High Occupancy Area	13
	5.2.2 Low Occupancy Area	15
	5.3 Capping of Soils Beneath Parking Lot	16
	5.4 Ground Water	17
	5.5 Alternate Cleanup Methodology	17
6.0	SUMMARY AND CONCLUSIONS	18
7.0	CERTIFICATION	18

FIGURES

1 Site Location Map
2 Site Map
3 Cross-section Trace
4 Cross-section A-A' and E-E'
5 Cross-section B-B'
6 Cross-section C-C' and D-D'
7 Cross-section F-F'
8 Cross-section G-G'
9 Cross-section H-H'
10 Cross-section I-I'

11 Cross-section J-J'
12 High Occupancy/Low Occupancy Areas
13 PCB Remedial Target Areas – High Occupancy Area
14 PCB Target Remedial Areas – Low Occupancy Area

TABLES

1 Summary of Soil Analytical Results
2 Summary of Ground Water Analytical Results

APPENDICES

A Boring Logs
B Laboratory Analytical Data and Chains of Custody

1.0 INTRODUCTION

Horizon Environmental Corporation ("Horizon") has prepared this application/work plan for approval of a Self Implementing Cleanup of Polychlorinated Biphenyl ("PCB") impacted soils at the LECO/Former Paramount Die-Casting Facility, Combined Parcels site located at 4947 Red Arrow Highway, 4996 and 5000 St. Joseph Avenue, Stevensville, Michigan ("subject property"). The site location is shown on Figure 1. This work plan has been prepared for the Meijer Stores Limited Partnership ("Meijer"), which intends to redevelop the subject property for operation of a retail store. The PCB contamination was discovered during environmental due diligence activities conducted by Horizon on behalf of Meijer beginning in February 2007.

As described in 40 CFR 761.61, the Toxic Substance Control Act ("TSCA"), the self-implementing plan provides cleanup and disposal options for PCB remediation waste. The self-implementing procedure is "for a general, moderately-sized site where there should be low residual environmental impact from remedial activities".

To perform a self-implementing cleanup, a notification and certification must be submitted at least 30 days prior to the scheduled date of the remediation. The plan must include the following:

1. The nature of the contamination, including the kinds of materials contaminated;

2. A summary of the procedures used to sample contaminated and adjacent areas and a table or cleanup site map showing PCB concentrations measured in all pre-cleanup characterization samples. The summary must include the sample collection and analysis dates;

3. The location and extent of the identified contaminated area, including topographic maps with sample collection sites cross referenced to the sample identification numbers used in the data summary (described in preceding line item); and,

4. A cleanup plan for the site, including schedule, disposal technology, and approach. The plan should contain options and contingencies to be used if unanticipated higher concentrations or wider distributions of PCB remediation waste are found or other obstacles force changes in the cleanup approach.

2.0 BACKGROUND

The subject property was originally used for die casting operations from the 1940's through 1984. In 1985 the subject property was purchased by LECO, the current site

owner, and the buildings/structures were demolished in 1986. In 1997 PCB-impacted soils were identified on the subject property during a hydrogeological investigation conducted by the current owner in anticipation of divesting the subject property. Further characterization work to delineate the extent of PCB-impacted soils was conducted, and based on the results, a work plan for completing a TSCA Self-Implementing Cleanup of PCB impacted soils was submitted to the United States Environmental Protection Agency ("U.S. EPA") in March 2000.

Upon U.S. EPA approval of the March 2000 self implementing cleanup work plan, the current site owner moved forward with the investigation and remediation of PCB impacted soils at the subject property. The remediation of PCB impacted soils included the excavation and off-site disposal of approximately 9,000 cubic yards of TSCA PCB remediation waste and 16,000 cubic yards of non-hazardous soils containing PCBs less than 50 mg/kg. The results of the PCB investigation and cleanup were summarized in a November 2, 2001 report prepared by Landmark Environmental and Engineering Solutions ("Landmark") and titled *Report of Remedial Action and Closure LECO/Former Paramount Die Cast Facility* ("Landmark November 2, 2001 closure report"). The Landmark November 2, 2001 closure report documented that the PCB impacted soils at the subject property had been remediated to meet the less than 1 mg/kg "High Occupancy" cleanup standard. The U.S. EPA, in a November 9, 2001 letter from John Connell, Chief Toxics Program Section, to Mr. Robert DeLong, Vice President LECO Corporation, acknowledged that the site met the requirements in 40 CFR Section (§) 761.61(a)(4) of the PCB regulations.

In February 2007, Horizon collected soil and ground water samples from the subject property as part of environmental due diligence activities conducted on behalf of Meijer. The analytical results for several soil samples showed the presence of PCBs while PCBs were not detected in the ground water samples. Additional phases of soil sampling were conducted between February 2007 and June 2008 in order to delineate the extent of PCB impacted soils at the subject property. The results of these soil sampling activities have identified PCBs in soils at the subject property covering an area of approximately six acres. Soil containing PCBs concentrations greater than 1 mg/kg have been identified in unsaturated soils at depths from 2 to 14 feet below the ground surface ("bgs"), with a maximum identified total PCB concentration of 11,000 mg/kg. The depth to ground water at the subject property varies between 12 and 14 feet bgs.

The source and timing of the release or waste placement that caused the PCB-impacted soils is unknown. The former Paramount Die Cast building was razed in 1986 and currently PCBs are not used at the subject property. The earliest known documentation of a release of PCBs was in approximately 1982 when PCBs were identified in soils in a former drain field on the subject property. The PCB-impacted soils associated with the drain field were excavated and disposed off-site in 1982.

Meijer intends to construct a retail store and gasoline service station on the subject property. A layout of Meijer's proposed development features for the subject property is

presented on Figure 2. As shown on the figure, the retail store will be located in the southern portion of the subject property and will be approximately 192,000 square feet ("sf") in size. A parking lot, which covers approximately 5.5 acres, will be located in the center portion of the subject property. Additionally, a gasoline service station will be located in the north end of the subject property.

In order to move forward with development of the subject property, PCB impacted soils will need to be remediated. Therefore, Meijer is submitting this Self-Implementing work plan describing Meijer's proposed approach for remediating PCB-impacted soils.

3.0 FIELD PROCEDURES

Section (§) 761.61(a) of the TSCA PCB Self-Implementation Policy states that the self-implementing procedure for the cleanup and disposal of PCB remediation waste is designed for a general, moderately-sized site where there should be low residual impact from remediation activities. The U.S. EPA characterizes a moderately sized site as approximately one acre. Section (§) 761.61(a) further states that the self-implementing procedure may be less practical for larger or environmentally diverse sites. For these other sites, the self-implementing procedure still applies, but the U.S. EPA may authorize more practical procedures for certain portions of the cleanup plan through Section (§) 761.61(c).

Section (§) 761.265 of the TSCA PCB Self-Implementation Policy has specific requirements for the collection of site characterization samples. As specified in §761.61(a)(2), new site characterization data must be collected in accordance with the requirements of §761 Subpart N and the procedures specified in §761.283 and §761.286 of Subpart O. However, these site characterization requirements are designed for moderately sized sites (i.e., one acre or less). Based on the results of the investigations conducted at the subject property, identified PCB impact in soils at the subject property extends over an area of approximately six acres. A significant quantity of depth-discrete grab sample characterization has been completed at the site. Given the quantity of site characterization data and the relatively large area of PCB impacted soils at the subject property, and the fact that the site characterization requirements under Subpart N and Subpart O were designed for much smaller sites, an alternative approach was used to characterize the extent of PCB impacted soils at the subject property. This approach is described as follows.

3.1 SAMPLING APPROACH

Horizon and Wightman Environmental personnel conducted site characterization field activities at the subject property during 12 separate phases of investigation conducted from January 2007 through May 2008. The specific dates of sampling are as follows:

- January 16-18, 2007 (17 Geoprobe borings);
- February 19, 2007 (9 Hand auger borings);
- April 4, 2007 (12 Hand auger borings);
- June 12-15, 2007 (26 Hand auger borings);
- August 8-9, 2007 (28 Geoprobe borings);
- September 24-25, 2007 (33 Geoprobe borings);
- November 26-28, 2007 (63 Geoprobe borings);
- December 17-18, 2007 (32 Geoprobe borings);
- January 31-February 1, 2008 (21 Geoprobe borings);
- April 24-25, 2008 (23 Geoprobe borings);
- May 20-21, 2008 (20 Geoprobe borings): and,
- June 24, 2008

The January, February, and April 2007 investigations were conducted by Horizon on behalf of Meijer as part of Meijer's due diligence in support of acquisition of the subject property. The initial sampling, conducted on January 16-18, 2007, included the collection of soil samples from 17 soil borings (HSB-1 through HSB-17) installed across the subject property. Concentrations of total PCBs above 1 mg/kg were detected in soil samples collected from one boring (HSB-5 shown on Figure 2).

Based on the presence of PCBs in boring HSB-5, a second round of sampling was conducted by Horizon on February 19, 2007 in order to further determine the absence/presence of PCBs in soils across the subject property. The February 19, 2007 sampling event included the collection of soil samples from nine hand auger borings (HSB-18 through HSB-26) installed across the subject property. PCBs at concentrations greater than 1 mg/kg were detected in soil samples collected from four borings (HSB-19, HSB-22, HSB-25, and HSB-26) installed during the February 19, 2007 sampling event (see Figure 2).

Based on the concentration of PCBs above 1 mg/kg identified in soil samples collected during the January and February 2007 rounds of sampling, a third round of sampling was conducted by Horizon to further assess the absence/presence of PCBs in soils across the subject property. The April 4, 2007 investigation included the collection of soil samples from 12 hand auger borings (HSB-27 through HSB-38) installed across the subject property. PCBs at concentrations greater than 1 mg/kg were detected in soil samples collected from borings HSB-29 and HSB-31.

The subsequent nine rounds of sampling were conducted in order to define the extent of PCB impacted soils identified during the January, February, and April 2007 sampling events. The June 12-15, 2007 sampling included the installation of 26 borings at locations where PCBs were identified in soils during the January through April 2007 sampling events. The specific sampling strategy employed during the June 12-15, 2007 sampling consisted of installing "step-out" borings at 10 or 20 foot intervals north, south, east, and west of borings where PCBs in soil were previously identified. A 10 foot interval was used at locations where PCBs were previously identified in soil at

concentrations exceeding 50 mg/kg, while a 20 foot interval was used at locations where PCBs were identified previously in soil at concentrations less than 50 mg/kg. For each of these "step out" borings, soil samples were collected for laboratory analyses at 2-foot depth intervals from the ground surface to an approximate depth of 14 feet bgs, where ground water was encountered. Soils at the subject property are relatively homogenous sand from the ground surface to 14 feet bgs.

The subsequent rounds of sampling were conducted using the same sampling approach. Specifically, "step out" borings were installed at 10 or 20 foot intervals north, south, east, and west of borings where PCBs were detected and soil samples were collected from each boring at 2 foot intervals from the ground surface to approximately 14 feet bgs. These described sampling methods were employed with the objective of delineating the extent of PCBs in soil to less than 1 mg/kg.

The locations for the soil samples collected during the investigations are shown on Figure 2. As shown on the figure, a total of 302 borings have been installed across the approximately six-acre area of investigation. A total of approximately 1,922 discrete soil samples were collected from these borings and submitted for laboratory analyses for PCBs.

3.2 SOIL SAMPLE COLLECTION PROCEDURES

Soil sample collection at the subject property was completed in accordance with Subparts N and O of TSCA. The sample collection requirements were as follows:

- A minimum of three samples were collected for each soil type identified at the cleanup site [§ 761.283(a)(1)];
- A minimum of 40 grams of material was collected at each sample location to provide sufficient material to achieve the required laboratory detection limit sensitivity [§ 761.286]; and,
- Samples were collected using a core sampler with a diameter between 2 and 3 centimeters [§ 761.286].

Soil samples were collected during the investigations utilizing either a hand auger or stainless steel, GeoProbe®-style soil sampling equipment. Soil samples were collected from each GeoProbe® boring using a five-foot polyethylene sleeve-lined, macrocore sampling tube system. Soil borings were continuously sampled to total depth, with samples partitioned and screened for laboratory submittal in two-foot intervals.

In order to delineate the vertical extent of PCB-impacted soils, soil samples were collected at two foot depth intervals from the ground surface to an approximate depth of 14 feet bgs. As such, the above sampling approach resulted in the collection of soil samples from seven elevations across the PCB impacted area.

The soils encountered at each location were examined and recorded by Horizon's or Wightman's on-site geologist. Descriptions of the individual soil samples included:

- Soil boring;
- Sample depth interval;
- Color;
- Grain size;
- Material type;
- Moisture content; and,
- Indications of potential contamination, including stains and odors.

Soil samples were contained in laboratory-supplied glass jars with Teflon lined lids. The samples were uniquely identified in the field by the on-site geologist, including: the boring designation, depth interval and the date and time collected. Copies of boring logs are provided in Appendix A. The locations for the borings were surveyed by a surveying company under the direction of a professional surveyor licensed in the State of Michigan. The samples were preserved in ice-filled coolers at 4°C until such a time as they were submitted to the independent laboratory.

Upon completion of the soil sampling activities, each boring was backfilled with bentonite and the soil cuttings from that individual boring.

3.3 DECONTAMINATION AND WASTE DISPOSAL PROCEDURES

Soil samples were collected by personnel wearing disposable nitrile gloves. The gloves were changed between each sampling location to avoid cross contamination of the samples. The soil sampling equipment was decontaminated between each sampling location by washing with a deionized ("DI") water/laboratory grade soap solution, rinsing with DI water and allowing to air dry. All decontaminated sampling equipment not in use was staged on or wrapped in aluminum foil. The decontamination wastewater was contained in a 55-gallon drum.

3.4 LABORATORY ANALYTICAL PROCEDURES

Two independent laboratories, E-Lab in Holland, Michigan and BIO-CHEM Laboratories, Inc. in Grand Rapids, Michigan, were utilized for PCB analyses of soils. A minimum of three individual samples from each soil type encountered was submitted for laboratory analysis [§ 761.283(a)]. Copies of the chains of custody are contained in Appendix B.

The discrete soil samples were analyzed according to the following methods:

- Samples were extracted by using either USEPA SW-846 Method 3500B/3540C or Method 3500B/3550B [§ 761.272]; and,

- Samples were analyzed for total PCB content per USEPA SW-846 Method 8082 [§ 761.272].

Detection limits acceptable to the Michigan Department of Environmental Quality ("MDEQ") were achieved unless precluded by matrix interference. Copies of the laboratory analytical reports are contained in Appendix B.

4.0 INVESTIGATION FINDINGS

This section provides a discussion of the findings of the site characterization, including a description of the soil types encountered and the laboratory analytical results.

4.1 SOIL TYPES

One soil type, as defined by §761.61, was encountered at the subject property during this investigation. The soil type at the subject property consists of a visually clean sand. This visually clean sand is dark brown, fine to medium grained, and well graded. This sand is present from the ground surface to a depth of at least 14 feet bgs across the entire investigation area. A one to two foot thick layer of soil with markedly higher silt content was identified within the sandy soils across the subject property. This higher silt layer was typically encountered at a depth of approximately 6 to 8 feet bgs.

Soils encountered during the investigation were visually clean with no field indications of impact (i.e., no staining or odors). No free flowing liquids were present in any of the soils that were sampled. Soil samples were collected at two foot intervals from the ground surface to a depth of approximately 14 feet bgs, where ground water was encountered.

4.2 LABORATORY ANALYTICAL RESULTS

A summary of the soil sample analytical results is presented in Table 1. As shown on Table 1, Aroclor 1248 and Aroclor 1254 were the primary congeners detected in the soil samples, with the exception of a single reported detection of Aroclor 1260 at 7.2 mg/kg. No other Aroclors were found above detection limits in any of the analyzed samples.

The soil analytical results ranged from below detection limits (0.330 mg/kg to 10,000 mg/kg, depending on required dilution of sample) to 11,000 mg/kg. Figure 2 shows the locations for the soil borings installed during the investigation. In order to provide a better understanding of the horizontal distribution of PCB concentrations in soil, the label for each boring on the figure has been color coded based on the highest concentration of PCBs detected in any one soil sample collected from that particular boring. Specifically, the

borings are colored coded based on the following PCB concentrations: green (total PCBs below 1 mg/kg); blue (total PCBs between 1 mg/kg and 50 mg/kg); and red (total PCBs greater than 50 mg/kg). Figures 4 through 11 provide cross-sections showing the vertical distribution of PCBs in soils across the subject property. Figure 3 provides the traces for the cross-sections.

As shown on Figure 2, the area of PCB impacted soils extends over approximately 6 acres. Soils containing PCBs above 50 mg/kg are fairly widespread across this area. However, there are two locations where PCB impact is most significant with regard to the vertical and horizontal distribution and concentrations of PCBs in soil. The first area of significant impact is in the central portion of the site in and around borings HAB-O, HAB-Q, HAB-R, HAB-U, and HAB-V. Figure 5 (cross-section B-B') and Figure 6 (cross section C-C') depict the horizontal and vertical distribution of PCBs in soils in this area. As shown on the figures, soil containing PCBs at concentrations greater than 50 mg/kg extends from 6 feet to 14 feet bgs and the highest concentration of PCBs in any individual soil sample (11,000 mg/kg) was identified in this area.

A second area where PCBs above 50 mg/kg were identified to a depth of 14 feet bgs is in and around borings HSB-61, HSB-62, and WEI-72. Soils containing PCBs above 50 mg/kg in this area extend from 4 to 14 feet bgs. Additionally, PCBs above 50 mg/kg are present in soils at a depth from 2 to 13 feet bgs in and around borings WEI-19, WEI-57, and GPV-4.

4.3 GROUND WATER QUALITY CONDITIONS

The January 2007 investigation also included the collection of ground water samples from monitoring wells installed across the subject property. Additionally, the August 2007 sampling included the collection of ground water samples from two temporary monitoring wells installed in close proximity and hydraulically downgradient of areas where the highest concentrations of PCBs were identified in soil.

Figure 2 shows the locations for the monitoring wells installed during the January 2007 investigation. As shown on the figure, a total of nine monitoring wells were installed across the subject property. Table 2 presents the analytical results for PCBs in these ground water samples. As shown on Table 2, PCBs were not identified in any of the ground water samples at the MDEQ target detection limits.

In addition to the January 2007 ground water samples, ground water samples were also collected from two temporary monitoring wells installed during the August 2007 investigation. Specifically, ground water samples were collected from temporary monitoring wells installed at locations GP-E1 and GP-T2 shown on Figure 2. These locations were selected based on close proximity to, and hydraulically downgradient from, areas where the higher concentrations of PCB were identified in soils. Table 2 presents the analytical results for these ground water samples. As shown on Table 2, PCBs were not detected in the ground water sample collected from location GP-E1. The

analytical results for the ground water sample collected from location GP-T2 contained PCBs at a concentration of 1.2 ug/L, slightly exceeding its Part 201 Generic Commercial ground water criterion based on consumptive use of 0.5 ug/L. However, the presence of PCBs in this sample is likely attributed to the sampling procedures employed. Specifically, the ground water sample was collected from a temporary monitoring well, with no sand filter pack around the well screen as would routinely be installed in a permanently constructed monitoring well. As such, the water sample collected from the temporary monitoring well likely contained PCB-containing particulates rather than PCBs in a dissolved state. This is further supported by the fact that ground water samples collected from the permanent monitoring wells installed across the subject property did not identify PCBs in ground water.

4.4 APPLICABILITY OF TOXIC SUBSTANCES CONTROL ACT

Under the recently promulgated modifications to §761.61 of TSCA, a regulated party is allowed to use the self-implementing procedures of §761.61 to propose cleanup approaches that would leave up to 100 mg/kg of PCB's in soil in place provided that appropriate exposure controls are put in place. The cleanup levels for impacted soil in high occupancy and low occupancy areas are as follows:

Exposure Setting	*Cleanup Level*
Low occupancy areas:	• 25 mg/kg without further condition • 25 to 50 mg/kg, provided the property is secured by a fence and marked with a sign • 25 to 100 mg/kg, provided the area is secured with a cap
High occupancy areas	• 1 mg/kg without further condition • 1 to 10 mg/kg, provided the area is secured with a cap

Low occupancy is defined as an area where PCB remediation waste has been disposed of on-site and where occupancy for an individual not wearing dermal and respiratory protection for a calendar year is less than 335 hours for bulk PCB remediation waste. Figure 2 shows the extent of PCB impacted soils at the subject property relative to Meijer's proposed development features. As shown on Figure 2, the area of PCB impacted soils extends from just north of the proposed building to the northern portion of the subject property where the retail gas station will be located. As such, most of the PCB-impacted soils are located in the area where the proposed parking lot will be constructed and no PCB-impacted soils are present in the area where the retail building will be constructed. While the land uses in the area of the proposed retail building and the retail gasoline service station building more closely meet the exposure criteria consistent with a "high occupancy" area, the parking lot more closely meets the criteria for a "low occupancy" area. Specifically, potential exposed populations in the parking lot would include customers and workers responsible for collecting carts. The rate of occupancy for these populations in the parking lot would be minimal and amount to less than 6 hours per week. As such, the parking lot area occupancy would not exceed the 335

hours per calendar year limit for "low occupancy" designation. For these reasons, the parking lot area meets the "low occupancy" designation.

The following requirements must be met in order to take advantage of the self-implementing procedures.

1. The property must be adequately characterized as defined by §761.61(a)(3); and,

2. The U.S. EPA must be notified at least 30 days prior to the date that cleanup of the property begins. Written notification of the cleanup must be given to the U.S. EPA Regional Administrator, the director of the state environmental protection agency (i.e., MDEQ), and the director of the county or local environmental protection agency. Within 30 days of receiving this notification, the U.S. EPA will approve the cleanup plan, disapprove it, or require additional information. If the U. S. EPA does not respond within 30 days, the entity submitting the notification may assume it is complete and proceed with the cleanup according to the plan. A waiver of this notification requirement is available if received in writing from each of the regulatory agencies.

State & local notify? when? who?

5.0 CLEANUP PLAN

As described in Section 4.4, PCB-impacted soils extend across portions of the subject property that meet the TSCA designation requirements for both high occupancy (gasoline service station area) and low occupancy (parking lot) areas. Therefore, the objective of this self-implementing plan is to remediate PCB-impacted soils to meet the TSCA Self-Implementing cleanup objectives for both high occupancy and low occupancy exposure settings. The areas of PCB-impacted soils at the subject property designated as high occupancy and low occupancy are shown on Figure 12. The following provides a description of the work elements for each of these areas.

High Occupancy Area

As shown on Figure 12, the area of the subject property designated as high occupancy comprises approximately 1.8 acres in the area of the proposed gasoline service station. For this area, soils containing PCBs greater than 1 mg/kg will be removed and disposed off-site at a licensed disposal facility. Excavation of PCB-impacted soils to meet the 1 mg/kg high occupancy cleanup level will result in no further restrictions in this area.

Low Occupancy Area

The area of the subject property designated as low occupancy is shown on Figure 12. For this area, the objective of this self-implementing cleanup plan is to remove soils containing PCBs greater than 100 mg/kg and close the area of soils with residual PCB impact (i.e., PCBs less than 100 mg/kg) using a cap and deed restriction as provided for

in 761.61(a)(7). The low occupancy area cleanup plan is comprised of several distinct work elements including: 1) excavation and off-site disposal of soils containing PCBs greater than 100 mg/kg; 2) capping of soils containing residual PCBs between 1 mg/kg and 100 mg/kg; and, 3) placing a restriction on the deed for the subject property.

For the area designated as low occupancy, soils containing PCBs greater than 100 mg/kg will be excavated and disposed off-site. The residual PCB-impacted soils remaining in this area will be located beneath a portion of the parking lot for the Meijer store. The parking lot will serve as a cap and the parking lot cap will be engineered to meet the specifications for a cap for low occupancy area, including placement of an appropriately engineered soil cover in landscaped areas of the parking lot. specifies

where disposed

The third element of the cleanup of the low occupancy area will consist of placing a restriction on the deed for the property requiring that the cap be maintained in perpetuity, or until such time as the PCB-contaminated materials are removed from the site and properly managed and disposed.

The area is well-suited to implementation of this remedial approach. The PCB-impacted soils will be located beneath an area (parking lot) that will have low occupancy. The cap will effectively isolate the surface area (i.e. the location of potential receptors) from the underlying, impacted soils.

5.1 REMOVAL OF PCB IMPACTED SOILS

5.1.1 HIGH OCCUPANCY AREA

Figure 13 identifies the area of the subject property where PCB-impacted soils will be excavated to meet the "high occupancy" cleanup standards. As shown on Figure 13, PCB containing soils that fall within the "high occupancy" area will be excavated until all soils containing PCBs greater than 1 mg/kg are removed. In excavation areas where upper soil intervals with PCB concentrations are less than 1 mg/kg and underlying soils containing PCBs are greater than 1 mg/kg, the clean overlying soil will be removed and stockpiled on the subject property for use as backfill material. Based on the type of soils present at the subject property (i.e., loose sands), there is a potential for significant sloughing during excavation activities. To minimize the quantity of soils managed for landfill disposal, temporary vertical sheet piling may be installed surrounding the excavation areas depicted in Figure 13. The temporary sheet pile will be installed to a depth sufficient to structurally support the excavation sidewalls, anticipated to be approximately twice the depth of the excavation. Upon completion of the excavation activities, the temporary sheet piling will be decontaminated pursuant to the requirements of 40 CFR 761.79(c)(2) prior to removal from the subject property.

OK

material?

✓ON

Soils containing PCBs at "as found" concentrations greater than 50 mg/kg will be managed, stored, transported, and disposed as PCB remediation waste. The soils will be placed in lined roll-off boxes and transported to a TSCA licensed disposal facility. Soils

containing "as found" PCB concentrations less than 50 mg/kg will be managed, stored, transported and disposed as a non-hazardous waste at a licensed Type II landfill. Excavated areas will be backfilled to grade with stockpiled soils containing PCB concentrations less than 1 mg/kg and imported material, consistent with the construction plan for the gasoline service station, once verification samples confirm that remaining PCB concentrations are below 1 mg/kg. OK

Figures 8, 9, and 11 provide cross-sections depicting the target excavation areas for the high occupancy area.

5.1.2 Low Occupancy Area

Figure 14 identifies the area of the subject property where PCB-impacted soils will be excavated to meet the "low occupancy" cleanup standards. As shown on Figure 14, PCB containing soils that fall within the "low occupancy" area will be excavated until all soils containing PCBs greater than 100 mg/kg are removed. The soil removal activities in the low occupancy area will be consistent with those for the high occupancy area. In excavation areas containing upper soil intervals with PCB concentrations less than 100 mg/kg and underlying soils containing PCBs greater than 100 mg/kg, the overlying soil will be removed and stockpiled on the subject property for use as backfill material in the low occupancy area. Based on the type of soils present at the subject property (i.e., loose sands), there is a potential for significant sloughing during excavation activities. To minimize the quantity of soils managed for landfill disposal, temporary vertical sheet piling may be installed surrounding the excavation areas depicted in Figure 14. The temporary sheet pile will be installed to a depth sufficient to structurally support the excavation sidewalls, anticipated to be approximately twice the depth of the excavation. Upon completion of the excavation activities, the temporary sheet piling will be decontaminated pursuant to the requirements of 40 CFR 761.79(c)(2) prior to removal from the subject property.

Bulk waste removed from this area will be managed, stored, transported, and disposed as a PCB remediation waste since the "as found" PCB concentration is greater than 50 mg/kg. The soils will be placed in a lined roll-off box and transported to a TSCA licensed disposal facility. Excavated areas will be backfilled to grade with stockpiled soils containing PCB concentrations less than 100 mg/kg and imported material, consistent with the construction plan for the parking lot, once verification samples confirm that remaining PCB concentrations are below the threshold (i.e., 100 mg/kg) designated as acceptable for capping of a "low occupancy" area. No!

Figures 4, 5, 6, 8, 9, and 10 provide cross-sections depicting the target excavation areas for the low occupancy area.

5.2 VERIFICATION SAMPLING

5.2.1 HIGH OCCUPANCY AREA

Figure 13 shows the extent of the excavation limits for PCB-containing soils in the high occupancy area. Additionally, Figure 13 also shows the locations for pre-cleanup characterization samples collected within the areas proposed for excavation. The borings that are highlighted in green are borings for which all soil samples collected from that particular boring showed PCBs less than 1 mg/kg. The analytical results for the pre-cleanup characterization samples collected from the borings highlighted in green were used to delineate the extent of the excavation area.

The borings highlighted in blue and red on the figure identify borings from which pre-cleanup characterization samples at one or more depth intervals for that particular boring showed PCBs above 1 mg/kg. However, for each of these blue and red highlighted borings, pre-cleanup characterization soil samples containing PCBs less than 1 mg/kg were identified at depth such that the vertical extent of PCB-containing soils at each of these boring locations is established. In other words, the presence of red or blue highlighted borings within an area where soils at the 2-7' depth interval are designated for off-site disposal indicates that PCBs were not detected above 1 mg/kg in the pre-cleanup characterization soil samples collected at the 7 foot and deeper depth interval from those particular borings. Therefore, for each of these borings, soil pre-cleanup characterization samples were collected at depth such that compliance with the 1 mg/kg PCB target cleanup level for the high occupancy area was achieved, and as such, the at depth results for the red and blue pre-cleanup characterization samples establish the vertical extent of PCB impacted soils.

For reference, Figure 13 also provides a 20 foot by 20 foot grid overlay of the targeted PCB remediation areas. As described in Section 3.1, pre-cleanup characterization borings were installed at roughly 10- and 20-foot intervals in order to delineate the extent of PCB impacted soils. As shown on the figure, the pre-cleanup characterization borings provide lateral spatial coverage across the entirety of the target PCB remediation areas. The distances between the pre-cleanup characterization borings within the target PCB remediation areas are approximately 20 feet, with the exception of a few isolated areas.

Given the extensive spatial coverage within the limits of the excavation for the at depth pre-cleanup characterization soil samples, the analytical results for the pre-cleanup characterization samples adequately delineate the vertical and horizontal (with the exception of a couple locations described below) limits of the PCB-impacted soils in the high occupancy area. Therefore, Horizon is proposing the use of the analytical results for the pre-cleanup characterization samples to verify/demonstrate compliance with the PCB high occupancy target cleanup level of 1 mg/kg. As such, with respect to the high occupancy area, the at-depth pre-cleanup characterization results will be utilized as verification samples. No!

In addition to using the existing pre-cleanup characterization samples to verify/document compliance with target cleanup criteria, Horizon will collect additional discrete verification soil samples from locations where pre-cleanup characterization sample results are not available and where pre-cleanup characterization samples did not delineate the extent of PCB-impacted soils. The proposed locations for the additional verification samples are highlighted with a black triangle on Figure 13. Collectively, the pre-cleanup characterization samples and the additional discrete verification samples that will be collected subsequent to excavation provide an approximate 20-foot spacing verification sampling density across the targeted excavation area. 5'

If the verification samples collected subsequent to excavation contain PCBs below the target cleanup level, no further excavation in that particular area will be conducted. However, if the verification sample(s) contain PCBs above the target cleanup level, additional verification samples will be collected in the following manner. A 10-foot off-set verification sample will be placed in a north, south, east, and west direction of the verification sample exceeding the target cleanup level. If the analytical results for all four off-set verification samples are below the target cleanup level for PCBs, the area within the 20x20 foot square surrounding the original impacted verification soil sample will be excavated and soils will be disposed off-site. If any one of the 10-foot off-set samples show PCBs above the target cleanup level, soils will be excavated to the next clean sample point in that particular direction. 5' OK!

As shown on Figure 13, additional horizontal delineation of impact will be necessary at several locations in the high occupancy area. Specifically, horizontal delineation of PCB impacted soils is still necessary in the area of borings HSB-144 and HSB-145 (east edge of target excavation area) and HSB-146 (northwest edge of target excavation area). The locations for these borings are shown on Figure 13. Additionally, further horizontal characterization needs to be completed in the area of isolated borings HSB-152, HSB-156, and HSB-161. Consistent with the sampling approach described in Section 3.1, the horizontal delineation of PCB-containing soils in these areas will be accomplished through the installation of step-out borings. Soil samples will be collected from each step-out boring at two-foot intervals from the ground surface to a depth of 14 feet bgs. The soil samples will be submitted for laboratory analyses for PCBs.

It is noted that PCBs at concentrations greater than 1 mg/kg were identified in several pre-cleanup characterization borings to a depth of 14 feet bgs, where ground water is present. As described in Section 5.4, Meijer intends to conduct post-remediation ground water monitoring to demonstrate that residual PCBs that will remain in place at the site will not adversely impact ground water. Therefore, with regard to target excavation areas where residual PCBs may be present in saturated soils, saturated soils that may potentially contain PCBs greater than 1 mg/kg will not be excavated. how long? look at wells drinking water wells? State involvement?

no excav. in sat. soils ✓ levels

5.2.2 Low Occupancy Area

Figure 14 shows the extent of the excavation limits for PCB-containing soils in the low occupancy area. Additionally, Figure 14 also shows the locations for pre-cleanup characterization samples collected within the areas proposed for excavation. For reference, Figure 14 also provides a 20 foot by 20 foot grid overlay of the targeted PCB remediation areas. Similar to the high occupancy area, Horizon is proposing the use of the analytical results for the pre-cleanup characterization samples to verify/demonstrate compliance with PCB low occupancy target cleanup level of 100 mg/kg. Furthermore, Horizon will collect discrete verification soil samples from areas within the 20 foot by 20 foot grid where pre-cleanup characterization sample results are not available. The results for the verification samples will be evaluated using the same protocol as the high occupancy area, with the exception of using a target cleanup level of 100 mg/kg PCBs versus 1 mg/kg PCBs for the high occupancy area. For those target remedial areas where the excavation depth will be greater than seven feet, sidewall verification samples will be collected at each four-foot depth interval. For excavation depths seven feet or less, one sidewall verification sample will be collected. – more →

No!

As described in Section 5.1.2, Horizon may use temporary vertical sheet piling to prevent potential sloughing during excavation. Figure 14 shows the approximate excavation limits for PCB remediation wastes in the low occupancy area. Additionally, the locations where post-excavation verification samples are proposed in the low occupancy area are identified by a triangle on Figure 14. As shown on the figure, many of the proposed verification sample locations are located at the perimeter of the target excavation limits. In order to ensure that "sidewall" verification samples are collected in the event that sheet piling is used during the excavations, the "sidewall" verification samples will be collected prior to installation of the sheet piling. If the analytical results for the pre-excavation sidewall verification samples show PCBs below the low occupancy target cleanup criteria of 100 mg/kg, the sheet piling will be installed and the soils will be excavated from the target remedial areas as shown on Figure 14. However, if any of the pre-excavation sidewall verification samples show PCBs above the target cleanup criteria of 100 mg/kg, a five foot offset boring will be installed and additional pre-excavation sidewall verification samples will be collected from the offset boring. This process will continue until all pre-excavation sidewall verification samples are below the target cleanup criteria of 100 mg/kg. The sheet piling will then be installed according to the new limits of the excavation established by the results of the pre-excavation sidewall verification samples.

?

# of samples

Similar to the high occupancy cleanup approach, given that Meijer intends to conduct post-remediation ground water monitoring, saturated soils that could potentially contain PCBs at concentrations greater than the 100 mg/kg low occupancy cleanup level will not be excavated.

↓ check @ #2

5.3 CAPPING OF SOILS BENEATH PARKING LOT

The parking lot, which will serve as a cap, will meet the minimum standards of §761.61(a)(7), which are as follows.

- The cap will be constructed of asphalt in the parking areas. The cap in anticipated landscaped areas ("islands") will be constructed of clay.

- The cap will be placed at a uniform thickness across the entire area where the soils containing residual PCBs are located.

- The asphalt cap will be a minimum thickness of six inches. The clay cap will be a minimum of 10 inches thick. OK vegetation?

- The cap will be designed in accordance with §264.310(a) and ensure that it complies with the permeability, sieve, liquid limit, and plasticity index parameters in §761.75(b)(1)(ii). OK

- The cap will be of sufficient strength to maintain its effectiveness and integrity during the use of the cap surface, which is exposed to the environment.

- The cap will not be contaminated at a level greater than 1 mg/kg PCB per Aroclor or per congener (chemical structure variation).

The extent of the proposed cap is shown on Figure 2. The asphalt parking lot will be at least 6 inches thick, meeting the requirement for thickness. The asphalt parking lot will also divert storm water away from the cleanup location. The integrity of the parking lot will be maintained, and any cracks or other damage that compromises the cap's integrity will be promptly repaired. → notify?

Use of the cap as part of this self implementing plan will require a deed restriction be placed on the property by the owner. The deed restriction will indicate that the owner must maintain the cap in perpetuity. The deed restriction must be recorded within 60 days of completion of the cleanup activity, in accordance with State law. A notation on the deed to the property or in some other instrument that is normally examined during a title search must be made that will in perpetuity notify any potential purchaser of the property of the following:

1. The land has been used for PCB remediation waste disposal; part of deed

2. The existence of the cap and the requirement to maintain the cap; and,

3. The applicable cleanup levels left beneath the cap at the subject property.

[illegible] w/ [illegible]

Upon entering of the deed into the county records, a certification of the above, signed by the owner, will be submitted to the controlling authority. — epa & state

The remedial activities are scheduled to begin as soon as approval is received on this self implementing plan. Clean sand backfill will be placed on the subject property following excavation. It is anticipated at this time that the cap will be completed during the construction activities at the subject property, early Fall 2009. The certification of the cap construction, as well as the deed restriction, will be submitted to the controlling authority within 60 days of completion of the cap.

no cap in meantime — low probable flow below area

5.4 GROUND WATER

As described in Section 4.3, the analytical results for ground water samples collected from nine monitoring wells installed across the subject property have not identified PCBs in ground water. As part of the PCB remediation work completed at the subject property in 2000 by the current site owner, a restriction was placed on the deed for the subject property prohibiting the use of site ground water as a potable water supply source. This ground water use restriction will remain on the deed for the subject property, resulting in the mitigation of any potential future risks associated with use of on-site ground water as a drinking water source.

copy of notice

Additionally, in order to ensure that residual PCBs in soil will not result in ground water risks to off-site receptors, Meijer will conduct annual ground water monitoring from monitoring wells installed in the downgradient direction of ground water flow from the area containing residual PCBs in soil. The ground water samples will be collected using low flow sampling techniques and submitted for laboratory analyses for PCBs.

The analytical results for PCBs in ground water will be compared to the Michigan Natural Resources and Environmental Protection Act ("NREPA) Part 201 generic residential cleanup criteria for PCBs of 0.5 ug/L. If, after three consecutive years of ground water monitoring, PCBs have not been detected in the ground water samples above the Part 201 generic residential ground water criterion of 0.5 ug/L, Meijer will discontinue ground water monitoring at the subject property. only on epa approval

If PCBs are detected in ground water samples at a particular location during two consecutive monitoring events, additional ground water investigation may be conducted to ensure that PCBs are not migrating off-site in ground water. notify procedures

5.5 ALTERNATE CLEANUP METHODOLOGY

In the event that remediation of soils in the target cleanup areas as described herein does not result in remaining PCB concentrations below the target cleanup levels, Meijer may elect to propose alternative verification sampling methods or otherwise pursue closure of the investigation area through the Risk-based Approval process provided for in §761.61(c). already risk based

6.0 SUMMARY AND CONCLUSIONS

In 2007 Meijer performed environmental due diligence activities in anticipation of acquiring the subject property. The subject property is the site of a PCB remediation conducted in 2000 that included the excavation and off-site disposal of approximately 25,000 cubic yards of soils containing PCBs.

Meijer's environmental due diligence activities included Phase II investigations that identified PCBs in soils at the subject property. Between April 2007 and June 2008 additional soil investigations were performed to delineate the extent of PCBs in soils at the subject property. The results of the soil investigations identified PCBs in soils in an area encompassing approximately six acres at the subject property.

Meijer intends to remediate PCB impacted soils at the site to meet both the "high occupancy" and "low occupancy" cleanup levels specified under the TSCA regulations. The area targeted for cleanup under a "high occupancy" exposure is located at the north end of the subject property where a gasoline service station will be located. For this "high occupancy" cleanup area, soils will be remediated to remove PCBs to less than 1 mg/kg in soil. Cleanup of PCBs to this level will result in no further restrictions in the "high occupancy" area.

The area targeted for a "low occupancy" cleanup is the area where the parking lot will be located. Meijer intends to remediate soils in this area to meet the "low occupancy" cleanup level of 100 mg/kg. Residual soils remaining after excavation will be capped, with the parking lot serving as the cap. A restriction will be placed on the deed for the property specifying the presence of PCB containing soils and specifying that the cap will be maintained. Additionally, in order to ensure that residual PCBs that will remain in soils will not adversely impact ground water, Meijer will conduct post-remediation ground water monitoring at the site.

If verification sampling does not demonstrate PCB levels to be below the target cleanup levels for the "high occupancy" and/or "low occupancy" areas under the self-implementing program, Meijer may elect to propose alternative verification sampling methods or otherwise pursue closure of the subject property through the Risk-based Approval process provided for in §761.61(c).

This report was prepared under the guidelines for a self-implementing cleanup pursuant to 40 CFR 761.61. The presumptive final remedy will include modification of portions of this report to include the full characterization of soil quality conditions at the subject property and the construction of a cap or other appropriate exposure control or cleanup methodology over identified areas of PCB-impact.

7.0 CERTIFICATION

Meijer will retain the notification and certification and cleanup records, including all sampling plans, sample collection and sample preparation procedures, extraction procedures, and instrumental/chemical analysis procedures used to assess and characterize the PCB contamination, required under 40 CFR §761 for at least five years.

Table 1
Summary of PCB Results in Soil
Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
GP-E1	2'	0708052-29	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.46**	<0.33	<0.33	<0.33	<0.33
GP-E1	4'	0708052-30	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-E1	6'	0708052-31	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-E1	8'	0708052-32	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-E1	10'	0708052-33	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-E1	12'	0708052-34	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-E1	14'	0708052-35	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	2'	0708075-08	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	4'	0708075-09	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	6'	0708075-10	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	8'	0708075-11	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	10'	0708075-12	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	12'	0708075-13	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F1	14'	0708075-14	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	2'	0708075-01	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	4'	0708075-02	Wightman	Bio-Chem	8/9/2007	<1	<1	<1	<1	**4**	<1	<1	<1	<1
GP-F2	6'	0708075-03	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	8'	0708075-04	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	10'	0708075-05	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	12'	0708075-06	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-F2	14'	0708075-07	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-G1	2'	0708075-22	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-G1	4'	0708075-23	Wightman	Bio-Chem	8/9/2007	<1	<1	<1	<1	**12**	<1	<1	<1	<1
GP-G1	6'	0708075-27	Wightman	Bio-Chem	8/9/2007	<1	<1	<1	<1	**4.2**	<1	<1	<1	<1
GP-G1	8'	0708075-24	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	**0.95**	<0.33	<0.33	<0.33	<0.33
GP-G1	10'	0708075-25	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-G1	12'	0708075-26	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-G1	14'	0708075-28	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	2'	0708075-43	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	4'	0708075-44	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	6'	0708075-45	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	8'	0708075-46	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	10'	0708075-47	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	12'	0708075-48	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H1	14'	0708075-49	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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GP-H2	2'	0708075-15	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-H2	4'	0708075-16	Wightman	Bio-Chem	8/9/2007	<1	<1	<1	<1	**4.6**	<1	<1	<1	<1
GP-H2	6'	0708075-17	Wightman	Bio-Chem	8/9/2007	<1	<1	<1	<1	**7.9**	<1	<1	<1	<1
GP-H2	8'	0708075-18	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	**0.96**	<0.33	<0.33	<0.33	<0.33
GP-H2	10'	0708075-19	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	**0.85**	<0.33	<0.33	<0.33	<0.33
GP-H2	12'	0708075-20	Wightman	Bio-Chem	8/9/2007	<2	<2	<2	<2	**16**	<2	<2	<2	<2
GP-H2	14'	0708075-21	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	2'	0708075-50	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	4'	0708075-51	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	6'	0708075-52	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	8'	0708075-53	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	10'	0708075-54	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	12'	0708075-55	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I1	14'	0708075-56	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	2'	0708075-64	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	4'	0708075-65	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	6'	0708075-66	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	8'	0708075-67	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33	<0.33
GP-I2	10'	0708075-68	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	12'	0708075-69	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-I2	14'	0708075-70	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	2'	0708075-29	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	4'	0708075-30	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	6'	0708075-31	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	**0.84**	<0.33	<0.33	<0.33	<0.33
GP-L1	8'	0708075-32	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	10'	0708075-33	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	12'	0708075-34	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L1	14'	0708075-35	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	2'	0708075-36	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	4'	0708075-37	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	6'	0708075-38	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	8'	0708075-39	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	10'	0708075-40	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	12'	0708075-41	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-L2	14'	0708075-42	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
GP-N1	2'	0708075-57	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	4'	0708075-58	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	6'	0708075-59	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	8'	0708075-60	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	10'	0708075-61	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	12'	0708075-62	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-N1	14'	0708075-63	Wightman	Bio-Chem	8/9/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S1	2'	0708052-01	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S1	4'	0708052-02	Wightman	Bio-Chem	8/8/2007	<0.5	<0.5	<0.5	<0.5	**4.2**	<0.5	<0.5	<0.5	<0.5
GP-S1	6'	0708052-03	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.1**	<0.33	<0.33	<0.33	<0.33
GP-S1	8'	0708052-04	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	**13**	<1	<1	<1	<1
GP-S1	10'	0708052-05	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.2**	<0.33	<0.33	<0.33	<0.33
GP-S1	12'	0708052-06	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.4**	<0.33	<0.33	<0.33	<0.33
GP-S1	14'	0708052-07	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S2	2'	0708052-08	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S2	4'	0708052-09	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.9**	<0.33	<0.33	<0.33	<0.33
GP-S2	6'	0708052-10	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.46**	<0.33	<0.33	<0.33	<0.33
GP-S2	8'	0708052-11	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	**6.9**	<1	<1	<1	<1
GP-S2	10'	0708052-12	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.37**	<0.33	<0.33	<0.33	<0.33
GP-S2	12'	0708052-13	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S2	14'	0708052-14	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S3	2'	0708052-15	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S3	4'	0708052-16	Wightman	Bio-Chem	8/8/2007	<66	<66	<66	<66	**150**	<66	<66	<66	<66
GP-S3	6'	0708052-17	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S3	8'	0708052-18	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S3	10'	0708052-19	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-S3	12'	0708052-20	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.65**	<0.33	<0.33	<0.33	<0.33
GP-S3	14'	0708052-21	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	2'	0708052-22	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	4'	0708052-23	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	6'	0708052-24	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.6**	<0.33	<0.33	<0.33	<0.33
GP-T1	8'	0708052-25	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	10'	0708052-26	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	12'	0708052-27	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T1	14'	0708052-28	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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GP-T2	2'	0708052-36	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T2	4'	0708052-37	Wightman	Bio-Chem	8/8/2007	<33	<33	<33	<33	46	<33	<33	<33	<33
GP-T2	6'	0708052-38	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T2	8'	0708052-39	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T2	10'	0708052-40	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T2	12'	0708052-41	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-T2	14'	0708052-42	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U1	2'	0708052-43	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U1	4'	0708052-44	Wightman	Bio-Chem	8/8/2007	<33	<33	<33	<33	94	<33	<33	<33	<33
GP-U1	6'	0708052-45	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	1.2	<0.33	<0.33	<0.33	<0.33
GP-U1	8'	0708052-46	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.48	<0.33	<0.33	<0.33	<0.33
GP-U1	10'	0708052-47	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U1	12'	0708052-48	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U1	14'	0708053-01	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U2	2'	0708053-02	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U2	4'	0708053-03	Wightman	Bio-Chem	8/8/2007	<5	<5	<5	<5	41	<5	<5	<5	<5
GP-U2	6'	0708053-04	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.42	<0.33	<0.33	<0.33	<0.33
GP-U2	8'	0708053-05	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.83	<0.33	<0.33	<0.33	<0.33
GP-U2	10'	0708053-06	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U2	12'	0708053-07	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U2	14'	0708053-08	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U3	2'	0708053-09	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U3	4'	0708053-10	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U3	6'	0708053-11	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.92	<0.33	<0.33	<0.33	<0.33
GP-U3	8'	0708053-12	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.59	<0.33	<0.33	<0.33	<0.33
GP-U3	10'	0708053-13	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U3	12'	0708053-14	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U3	14'	0708053-15	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U4	2'	0708053-16	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U4	4'	0708053-17	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	10	<1	<1	<1	<1
GP-U4	6'	0708053-18	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	1.7	<0.33	<0.33	<0.33	<0.33
GP-U4	8'	0708053-19	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	3.9	<1	<1	<1	<1
GP-U4	10'	0708053-20	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.33	<0.33	<0.33	<0.33	<0.33
GP-U4	12'	0708053-21	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-U4	14'	0708053-22	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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GP-V1	2'	0708053-23	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V1	4'	0708053-24	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V1	6'	0708053-25	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V1	8'	0708053-26	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.6	<0.33	<0.33	<0.33	<0.33
GP-V1	10'	0708053-27	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	1.1	<0.33	<0.33	<0.33	<0.33
GP-V1	12'	0708053-28	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.78	<0.33	<0.33	<0.33	<0.33
GP-V1	14'	0708053-29	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.35	<0.33	<0.33	<0.33	<0.33
GP-V2	2'	0708053-30	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V2	4'	0708053-31	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V2	6'	0708053-32	Wightman	Bio-Chem	8/8/2007	<0.5	<0.5	<0.5	<0.5	1.8	<0.5	<0.5	<0.5	<0.5
GP-V2	8'	0708053-33	Wightman	Bio-Chem	8/8/2007	<0.5	<0.5	<0.5	<0.5	2.2	<0.5	<0.5	<0.5	<0.5
GP-V2	10'	0708053-34	Wightman	Bio-Chem	8/8/2007	<0.5	<0.5	<0.5	<0.5	2.5	<0.5	<0.5	<0.5	<0.5
GP-V2	12'	0708053-35	Wightman	Bio-Chem	8/8/2007	<0.5	<0.5	<0.5	<0.5	2.1	<0.5	<0.5	<0.5	<0.5
GP-V2	14'	0708053-36	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	4.5	<1	<1	<1	<1
GP-V3	2'	0708053-37	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V3	4'	0708053-38	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V3	6'	0708053-39	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33	<0.33
GP-V3	8'	0708053-40	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
GP-V3	10'	0708053-41	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	3.8	<1	<1	<1	<1
GP-V3	12'	0708053-42	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	7.2	<1	<1	<1	<1
GP-V3	14'	0708053-43	Wightman	Bio-Chem	8/8/2007	<5	<5	<5	<5	22	<5	<5	<5	<5
GP-V4	2'	0708053-44	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V4	4'	0708053-45	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V4	6'	0708053-46	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	4.4	<1	<1	<1	<1
GP-V4	8'	0708053-47	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
GP-V4	10'	0708053-48	Wightman	Bio-Chem	8/8/2007	<66	<66	<66	<66	1800	<66	<66	<66	<66
GP-V4	12'	0708053-49	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	2.7	<1	<1	<1	<1
GP-V4	14'	0708053-50	Wightman	Bio-Chem	8/8/2007	<1	<1	<1	<1	4.3	<1	<1	<1	<1
GP-V4R	2'	0709201-32	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-V4R	4'	0709201-33	Wightman	Bio-Chem	9/25/2007	<2	<2	<2	<2	<2	10	<2	<2	<2
GP-V4R	6'	0709201-34	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.71	<0.33	<0.33	<0.33
GP-V4R	8'	0709201-35	Wightman	Bio-Chem	9/25/2007	<20	<20	<20	<20	<20	110	<20	<20	<20
GP-V4R	10'	0709201-36	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	<0.5	1.9	<0.5	<0.5	<0.5
GP-V4R	12'	0709201-37	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.74	<0.33	<0.33	<0.33
GP-V4R	13.5'	0709201-38	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	3.7	<1	<1	<1

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
GP-Y1	2'	0708075-71	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y1	4'	0708075-72	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y1	6'	0708075-73	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y1	8'	0708075-74	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y1	10'	0708075-75	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.1**	<0.33	<0.33	<0.33	<0.33
GP-Y1	12'	0708075-76	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**1.6**	<0.33	<0.33	<0.33	<0.33
GP-Y1	13.5'	0708075-77	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	**0.43**	<0.33	<0.33	<0.33	<0.33
GP-Y2	2'	0708075-78	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	4'	0708075-79	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	6'	0708075-80	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	8'	0708075-81	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	10'	0708075-82	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	12'	0708075-83	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Y2	14'	0708075-84	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	2'	0708075-85	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	4'	0708075-86	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	6'	0708075-87	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	8'	0708075-88	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	10'	0708075-89	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	12'	0708075-90	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
GP-Z1	14'	0708075-91	Wightman	Bio-Chem	8/8/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-A	2'	0706105-01	Wightman	Bio-Chem	6/12/2007	<33	<33	<33	<33	<33	**98**	<33	<33	<33
HAB-A	4'	0706105-02	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	**6.7**	<3.3	<3.3	<3.3	<3.3
HAB-A	6'	0706105-03	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.5**	<0.33	<0.33	<0.33
HAB-A	8'	0706105-04	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	**0.85**	<0.33	<0.33	<0.33	<0.33
HAB-A	10'	0706105-05	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	<3.3	**9.7**	<3.3	<3.3	<3.3
HAB-A	12'	0706105-06	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	<3.3	**6.1**	<3.3	<3.3	<3.3
HAB-A	14'	0706105-07	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	2'	0706105-08	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	**0.65**	<0.33	<0.33	<0.33	<0.33
HAB-B	4'	0706105-09	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	6'	0706105-10	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	8'	0706105-11	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	10'	0706105-12	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	12'	0706105-13	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-B	14'	0706105-14	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HAB-C	2'	0706105-15	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	4.4	<3.3	<3.3	<3.3	<3.3
HAB-C	4'	0706105-16	Wightman	Bio-Chem	6/12/2007	<1.6	<1.6	<1.6	<1.6	3.1	<1.6	<1.6	<1.6	<1.6
HAB-C	6'	0706105-17	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-C	8'	0706105-18	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-C	10'	0706105-19	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-C	12'	0706105-20	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-C	14'	0706105-21	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-D	2'	0706105-22	Wightman	Bio-Chem	6/12/2007	<20	<20	<20	<20	<20	29	<20	<20	<20
HAB-D	4'	0706105-24	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	12	<3.3	<3.3	<3.3	<3.3
HAB-D	6'	0706105-25	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.91	<0.33	<0.33	<0.33	<0.33
HAB-D	8'	0706105-26	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-D	10'	0706105-27	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-D	12'	0706105-28	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-D	14'	0706105-29	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	2'	0706105-30	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	4'	0706105-31	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	6'	0706105-32	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	8'	0706105-33	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	10'	0706105-34	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	12'	0706105-35	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-E	14'	0706105-36	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-F	2'	0706105-37	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	9.2	<3.3	<3.3	<3.3	<3.3
HAB-F	4'	0706105-38	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.34	<0.33	<0.33	<0.33	<0.33
HAB-F	6'	0706105-39	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	1.8	<0.33	<0.33	<0.33	<0.33
HAB-F	8'	0706105-40	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HAB-F	10'	0706105-41	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
HAB-F	12'	0706105-42	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.84	<0.33	<0.33	<0.33	<0.33
HAB-F	14'	0706105-43	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.58	<0.33	<0.33	<0.33	<0.33
HAB-G	2'	0706105-44	Wightman	Bio-Chem	6/12/2007	<160	<160	<160	<160	480	<160	<160	<160	<160
HAB-G	4'	0706105-45	Wightman	Bio-Chem	6/12/2007	<33	<33	<33	<33	36	<33	<33	<33	<33
HAB-G	6'	0706105-46	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	13	<3.3	<3.3	<3.3	<3.3
HAB-G	8'	0706105-47	Wightman	Bio-Chem	6/12/2007	<33	<33	<33	<33	33	<33	<33	<33	<33
HAB-G	10'	0706105-48	Wightman	Bio-Chem	6/12/2007	<8.2	<8.2	<8.2	<8.2	24	<8.2	<8.2	<8.2	<8.2
HAB-G	12'	0706105-49	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	7.4	<3.3	<3.3	<3.3	<3.3
HAB-G	14'	0706105-50	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	4.9	<3.3	<3.3	<3.3	<3.3

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HAB-H	2'	0706118-01	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-H	4'	0706118-02	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	5.9	<3.3	<3.3	<3.3	<3.3
HAB-H	6'	0706118-03	Wightman	Bio-Chem	6/12/2007	<3.3	<3.3	<3.3	<3.3	9.2	<3.3	<3.3	<3.3	<3.3
HAB-H	8'	0706118-04	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	1	<0.33	<0.33	<0.33	<0.33
HAB-H	10'	0706118-05	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.59	<0.33	<0.33	<0.33	<0.33
HAB-H	12'	0706118-06	Wightman	Bio-Chem	6/12/2007	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
HAB-H	14'	0706118-07	Wightman	Bio-Chem	6/12/2007	<0.66	<0.66	<0.66	<0.66	3.2	<0.66	<0.66	<0.66	<0.66
HAB-I	2'	0706118-08	Wightman	Bio-Chem	6/13/2007	<33	<33	<33	<33	160	<33	<33	<33	<33
HAB-I	4'	0706118-09	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.71	<0.33	<0.33	<0.33	<0.33
HAB-I	6'	0706118-10	Wightman	Bio-Chem	6/13/2007	<3.3	<3.3	<3.3	<3.3	24	<3.3	<3.3	<3.3	<3.3
HAB-I	8'	0706118-11	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.54	<0.33	<0.33	<0.33	<0.33
HAB-I	10'	0706118-12	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-I	12'	0706118-13	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.52	<0.33	<0.33	<0.33	<0.33
HAB-I	14'	0706118-14	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-J	2'	0706118-15	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-J	4'	0706118-16	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-J	6'	0706118-17	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.7	<0.33	<0.33	<0.33	<0.33
HAB-J	8'	0706118-18	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33	<0.33
HAB-J	10'	0706118-19	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33	<0.33
HAB-J	12'	0706118-20	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.34	<0.33	<0.33	<0.33	<0.33
HAB-J	14'	0706118-21	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.55	<0.33	<0.33	<0.33	<0.33
HAB-K	2'	0706118-22	Wightman	Bio-Chem	6/13/2007	<130	<130	<130	<130	480	<130	<130	<130	<130
HAB-K	4'	0706118-23	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	2.4	<0.33	<0.33	<0.33	<0.33
HAB-K	6'	0706118-24	Wightman	Bio-Chem	6/13/2007	<0.66	<0.66	<0.66	<0.66	2.7	<0.66	<0.66	<0.66	<0.66
HAB-K	8'	0706118-25	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	1.1	<0.33	<0.33	<0.33	<0.33
HAB-K	10'	0706118-26	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HAB-K	12'	0706118-27	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.82	<0.33	<0.33	<0.33	<0.33
HAB-K	14'	0706118-28	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-L	2'	0706123-01	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-L	4'	0706123-02	Wightman	Bio-Chem	6/13/2007	<0.66	<0.66	<0.66	<0.66	3.2	<0.66	<0.66	<0.66	<0.66
HAB-L	6'	0706123-03	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	1	<0.33	<0.33	<0.33	<0.33
HAB-L	8'	0706123-04	Wightman	Bio-Chem	6/13/2007	<0.66	<0.66	<0.66	<0.66	2.6	<0.66	<0.66	<0.66	<0.66
HAB-L	10'	0706123-05	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	0.36	<0.33	<0.33	<0.33	<0.33
HAB-L	12'	0706123-06	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-L	14'	0706123-07	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Meijer - Lincoln Township Site
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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HAB-M	2'	0706123-08	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	4'	0706123-09	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	6'	0706123-10	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	8'	0706123-11	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	10'	0706123-12	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	12'	0706123-13	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-M	14'	0706123-14	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	2'	0706123-15	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	4'	0706123-16	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	6'	0706123-17	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	8'	0706123-18	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	10'	0706123-19	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	12'	0706123-20	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-N	14'	0706123-21	Wightman	Bio-Chem	6/13/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-O	2'	0706123-22	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-O	4'	0706123-23	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-O	6'	0706123-24	Wightman	Bio-Chem	6/14/2007	<130	<130	<130	<130	430	<130	<130	<130	<130
HAB-O	8'	0706123-25	Wightman	Bio-Chem	6/14/2007	<66	<66	<66	<66	180	<66	<66	<66	<66
HAB-O	10'	0706123-26	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	24	<0.33	<0.33	<0.33	<0.33
HAB-O	12'	0706123-27	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	130	<33	<33	<33	<33
HAB-P	2'	0706123-28	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-P	4'	0706123-29	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-P	6'	0706123-30	Wightman	Bio-Chem	6/14/2007	<3.3	<3.3	<3.3	<3.3	6.2	<3.3	<3.3	<3.3	<3.3
HAB-P	8'	0706123-31	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	49	<33	<33	<33	<33
HAB-P	10'	0706123-32	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
HAB-P	12'	0706123-33	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.92	<0.33	<0.33	<0.33	<0.33
HAB-P	13.5'	0706123-34	Wightman	Bio-Chem	6/14/2007	<0.5	<0.5	<0.5	<0.5	1	<0.5	<0.5	<0.5	<0.5
HAB-Q	2'	0706123-35	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.95	<0.33	<0.33	<0.33	<0.33
HAB-Q	4'	0706123-36	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	1.6	<0.33	<0.33	<0.33	<0.33
HAB-Q	6'	0706123-37	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	83	<33	<33	<33	<33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HAB-R	2'	0706123-38	Wightman	Bio-Chem	6/14/2007	<6.6	<6.6	<6.6	<6.6	23	<6.6	<6.6	<6.6	<6.6
HAB-R	4'	0706123-39	Wightman	Bio-Chem	6/14/2007	<0.66	<0.66	<0.66	<0.66	0.99	<0.66	<0.66	<0.66	<0.66
HAB-R	6'	0706123-40	Wightman	Bio-Chem	6/14/2007	<3300	<3300	<3300	<3300	5800	<3300	<3300	<3300	<3300
HAB-R	8'	0706123-41	Wightman	Bio-Chem	6/14/2007	<3300	<3300	<3300	<3300	11000	<3300	<3300	<3300	<3300
HAB-R	10'	0706123-42	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	49	<33	<33	<33	<33
HAB-R	12'	0706123-43	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	60	<33	<33	<33	<33
HAB-R	14'	0706123-44	Wightman	Bio-Chem	6/14/2007	<130	<130	<130	<130	450	<130	<130	<130	<130
HAB-S	2'	0706141-01	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-S	4'	0706141-02	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.74	<0.33	<0.33	<0.33	<0.33
HAB-S	6'	0706141-03	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	9.3	<0.33	<0.33	<0.33	<0.33
HAB-S	8'	0706141-04	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HAB-S	10'	0706141-05	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.41	<0.33	<0.33	<0.33	<0.33
HAB-S	12'	0706141-06	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.36	<0.33	<0.33	<0.33	<0.33
HAB-S	13.5'	0706141-07	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-T	2'	0706141-08	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.47	<0.33	<0.33	<0.33	<0.33
HAB-T	4'	0706141-09	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-T	6'	0706141-10	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	1.1	<0.33	<0.33	<0.33	<0.33
HAB-T	8'	0706141-11	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33	<0.33
HAB-T	10'	0706141-12	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
HAB-T	12'	0706141-13	Wightman	Bio-Chem	6/14/2007	<0.66	<0.66	<0.66	<0.66	2.5	<0.66	<0.66	<0.66	<0.66
HAB-T	13.5'	0706141-14	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.62	<0.33	<0.33	<0.33	<0.33
HAB-U	2'	0706141-15	Wightman	Bio-Chem	6/14/2007	<0.66	<0.66	<0.66	<0.66	3.4	<0.66	<0.66	<0.66	<0.66
HAB-U	4'	0706141-16	Wightman	Bio-Chem	6/14/2007	<33	<33	<33	<33	88	<33	<33	<33	<33
HAB-U	6'	0706141-17	Wightman	Bio-Chem	6/14/2007	<160	<160	<160	<160	480	<160	<160	<160	<160
HAB-U	8'	0706141-18	Wightman	Bio-Chem	6/14/2007	<160	<160	<160	<160	490	<160	<160	<160	<160
HAB-U	10'	0706141-19	Wightman	Bio-Chem	6/14/2007	<0.66	<0.66	<0.66	<0.66	2.7	<0.66	<0.66	<0.66	<0.66
HAB-U	12'	0706141-20	Wightman	Bio-Chem	6/14/2007	<0.66	<0.66	<0.66	<0.66	1.1	<0.66	<0.66	<0.66	<0.66
HAB-U	13.5'	0706141-21	Wightman	Bio-Chem	6/14/2007	<1.6	<1.6	<1.6	<1.6	2	<1.6	<1.6	<1.6	<1.6
HAB-V	2'	0706141-22	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.35	<0.33	<0.33	<0.33	<0.33
HAB-V	4'	0706141-23	Wightman	Bio-Chem	6/14/2007	<0.33	<0.33	<0.33	<0.33	0.34	<0.33	<0.33	<0.33	<0.33
HAB-V	6'	0706141-24	Wightman	Bio-Chem	6/14/2007	<200	<200	<200	<200	2600	<200	<200	<200	<200
HAB-V	8'	0706141-25	Wightman	Bio-Chem	6/14/2007	<6.6	<6.6	<6.6	<6.6	23	<6.6	<6.6	<6.6	<6.6
HAB-V	10'	0706141-26	Wightman	Bio-Chem	6/14/2007	<3.3	<3.3	<3.3	<3.3	15	<3.3	<3.3	<3.3	<3.3
HAB-V	12'	0706141-27	Wightman	Bio-Chem	6/14/2007	<16	<16	<16	<16	55	<16	<16	<16	<16
HAB-V	13.5'	0706141-28	Wightman	Bio-Chem	6/14/2007	<16	<16	<16	<16	42	<16	<16	<16	<16

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HAB-W	2'	0706141-29	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.76**	<0.33	<0.33	<0.33	<0.33
HAB-W	4'	0706141-30	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-W	6'	0706141-31	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-W	8'	0706141-32	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-W	10'	0706141-33	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-W	12'	0706141-34	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-W	13.5'	0706141-35	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-X	2'	0706141-50	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-X	4'	0706141-51	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-X	6'	0706141-52	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.97**	<0.33	<0.33	<0.33	<0.33
HAB-X	8'	0706141-53	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.5**	<0.33	<0.33	<0.33	<0.33
HAB-X	10'	0706141-54	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-X	12'	0706141-55	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.95**	<0.33	<0.33	<0.33	<0.33
HAB-X	13.5'	0706141-56	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33	<0.33
HAB-Y	2'	0706141-43	Wightman	Bio-Chem	6/15/2007	<1.6	<1.6	<1.6	<1.6	**6.8**	<1.6	<1.6	<1.6	<1.6
HAB-Y	4'	0706141-44	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Y	6'	0706141-45	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Y	8'	0706141-46	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Y	10'	0706141-47	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Y	12'	0706141-48	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Y	13.5'	0706141-49	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**0.75**	<0.33	<0.33	<0.33	<0.33
HAB-Z	2'	0706141-36	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Z	4'	0706141-37	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Z	6'	0706141-38	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33	<0.33
HAB-Z	8'	0706141-39	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Z	10'	0706141-40	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HAB-Z	12'	0706141-41	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33	<0.33
HAB-Z	13.5'	0706141-42	Wightman	Bio-Chem	6/15/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-1	15'-16.5'	0701361-05	Horizon	e-Lab	1/16/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-2	12'-15'	0701361-04	Horizon	e-Lab	1/16/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-3	12'-15'	0701361-03	Horizon	e-Lab	1/16/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-4	12'-15'	0701361-16	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---

Table 1
Summary of PCB Results in Soil
Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-5	8.5'-10'	0701361-01	Horizon	e-Lab	1/16/2007	<0.33	<0.33	<0.33	<0.33	**6.0**	<0.33	<0.33	---	---
HSB-5	15'-16.5'	0701361-02	Horizon	e-Lab	1/16/2007	<0.33	<0.33	<0.33	<0.33	**2.4**	<0.33	<0.33	---	---
HSB-6	5'-6.5'	0701361-18	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-6	12'-15'	0701361-17	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-7	15'-16.5'	0701361-10	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-8	12'-15'	0701361-12	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-9	12'-15'	0701361-13	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-10	5'-7'	0701361-14	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-10	12'-13'	0701361-15	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-11	12'-14.5'	0701361-21	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-12	12'-15'	0701361-20	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-13	12'-15'	0701361-19	Horizon	e-Lab	1/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-14	5'-6'	0701361-06	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	**0.8**	<0.33	<0.33	---	---
HSB-14	15'-17'	0701361-07	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-15	12'-15'	0701361-08	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-16	12'-15'	0701361-09	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-17	15'-16.5'	0701361-11	Horizon	e-Lab	1/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-18	4'-6'	0702442-01	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-18	6'-8'	0702442-02	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-18	14'-15.8'	0702442-03	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-19	4'-6'	0702442-04	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.67**	<0.33	---	---
HSB-19	8'-10'	0702442-05	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	**1.0**	<0.33	<0.33	---	---
HSB-19	14'-15.7'	0702442-06	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---

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Meijer - Lincoln Township Site
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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-20	4'-6'	0702442-07	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.9	<0.33	<0.33	---	---
HSB-20	6'-8'	0702442-08	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-20	12'-14'	0702442-09	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-21	4'-6'	0702442-10	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-21	6'-8'	0702442-11	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.57	<0.33	---	---
HSB-21	12'-14'	0702442-12	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-22	4'-6'	0702442-13	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	1.9	1.5	<0.33	---	---
HSB-22	6'-7'	0702442-14	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.42	0.37	<0.33	---	---
HSB-22	12'-14'	0702442-15	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-23	4'-6'	0702442-16	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.52	<0.33	<0.33	---	---
HSB-23	6'-7'	0702442-17	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.48	<0.33	<0.33	---	---
HSB-23	12'-14'	0702442-18	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-24	4'-6'	0702442-19	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.83	<0.33	<0.33	---	---
HSB-24	8'-10'	0702442-20	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-24	12'-14'	0702442-21	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-25	4'-6'	0702442-22	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	160	83	<0.33	---	---
HSB-25	6'-8'	0702442-23	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	0.34	<0.33	<0.33	---	---
HSB-25	12'-14'	0702442-24	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-26	4'-6'	0702442-25	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	7.1	2.7	<0.33	---	---
HSB-26	6'-8'	0702442-26	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	10	2.7	<0.33	---	---
HSB-26	12'-14.5'	0702442-27	Horizon	e-Lab	2/19/2007	<0.33	<0.33	<0.33	<0.33	1.6	<0.33	<0.33	---	---
HSB-27	4'-6'	0704111-03	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	---	---
HSB-27	6'-8'	0704111-04	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-28	4'-6'	0704111-17	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-28	6'-8'	0704111-18	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-29	4'-6'	0704111-01	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	380	<0.33	<0.33	---	---
HSB-29	6'-8'	0704111-02	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	310	<0.33	<0.33	---	---
HSB-30	4'-6'	0704111-07	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-30	6'-7'	0704111-08	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---

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HSB-31	4'-6'	0704111-13	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	**0.42**	<0.33	<0.33	---	---
HSB-31	6'-8'	0704111-14	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	**2.3**	<0.33	<0.33	---	---
HSB-32	4'-6'	0704111-15	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-32	6'-8'	0704111-16	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-33	4'-6'	0704111-09	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-33	6'-8'	0704111-10	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-34	4'-6'	0704111-21	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-34	6'-8'	0704111-22	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-35	4'-6'	0704111-19	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	**0.81**	<0.33	<0.33	---	---
HSB-35	6'-8'	0704111-20	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-36	4'-6'	0704111-19	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	---	---
HSB-36	6'-8'	0704111-20	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	---	---
HSB-37	4'-6'	0704111-11	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	---	---
HSB-37	6'-8'	0704111-12	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	<0.33	---	---
HSB-38	4'-6'	0704111-05	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.37**	<0.33	---	---
HSB-38	6'-8'	0704111-06	Horizon	e-Lab	4/4/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.71**	<0.33	---	---
HSB-39	2'	0712147-01	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-39	4'	0712147-02	Horizon	Bio-Chem	12/18/2007	<0.5	<0.5	<0.5	<0.5	**2.9**	<0.5	<0.5	<0.5	<0.5
HSB-39	6'	0712147-03	Horizon	Bio-Chem	12/18/2007	<0.5	<0.5	<0.5	<0.5	**2.6**	<0.5	<0.5	<0.5	<0.5
HSB-39	8'	0712147-04	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-39	10'	0712147-05	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-39	12'	0712147-06	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**1.9**	<0.33	<0.33	<0.33	<0.33
HSB-39	14'	0712147-07	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-40	2'	0712149-74	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-40 Dup	2'	0712149-69	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-40	4'	0712149-75	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	9	<1	<1	<1	<1
HSB-40	6'	0712149-76	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-40	8'	0712149-77	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-40	10'	0712149-78	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-40	12'	0712149-79	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	1.2	<0.33	<0.33	<0.33	<0.33
HSB-40	14'	0712149-80	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	2'	0712147-08	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	4'	0712147-09	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	6'	0712147-10	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	3.9	<1	<1	<1	<1
HSB-41	8'	0712147-11	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	10'	0712147-12	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	12'	0712147-13	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-41	14'	0712147-14	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	2'	0712147-15	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42 Dup	2'	0712149-81	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	4'	0712147-16	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	2	<1	<1	<1	<1
HSB-42	6'	0712147-17	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	8'	0712147-18	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	10'	0712147-19	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	12'	0712147-20	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-42	14'	0712147-21	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	2'	0712147-22	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	4'	0712147-23	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	6'	0712147-24	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	8'	0712147-25	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	10'	0712147-26	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	12'	0712147-27	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-43	14'	0712147-28	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
Summary of PCB Results in Soil
Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-44	2'	0712147-29	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HSB-44	4'	0712147-30	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-44	6'	0712147-31	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-44	8'	0712147-32	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-44	10'	0712147-33	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-44	12'	0712147-34	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-44	14'	0712147-35	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	2'	0712147-36	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	4'	0712147-37	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	6'	0712147-38	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	8'	0712147-39	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	10'	0712147-40	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	12'	0712147-41	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-45	14'	0712147-42	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	2'	0712147-43	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	4'	0712147-44	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	6'	0712147-45	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	8'	0712147-46	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	10'	0712147-47	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	12'	0712147-48	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-46	14'	0712147-49	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-47	2'	0712147-50	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-47	4'	0712147-51	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-47	6'	0712147-52	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	1.7	<0.33	<0.33	<0.33	<0.33
HSB-47	8'	0712147-53	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.55	<0.33	<0.33	<0.33
HSB-47	10'	0712147-54	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-47	12'	0712147-55	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	0.71	<0.33	<0.33	<0.33	<0.33
HSB-47	14'	0712147-56	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-48	2'	0712147-57	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-48 Dup	2'	0712149-68	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-48	4'	0712147-58	Horizon	Bio-Chem	12/17/2007	<20	<20	<20	<20	120	<20	<20	<20	<20
HSB-48	6'	0712147-59	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-48	8'	0712147-60	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-48	10'	0712147-61	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-48	12'	0712147-62	Horizon	Bio-Chem	12/17/2007	<1	<1	<1	<1	5.7	<1	<1	<1	<1
HSB-48	14'	0712147-63	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-49	2'	0712147-64	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-49	4'	0712147-65	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-49	6'	0712147-66	Horizon	Bio-Chem	12/17/2007	<2	<2	<2	<2	12	<2	<2	<2	<2
HSB-49	8'	0712147-67	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-49	10'	0712147-68	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-49	12'	0712147-69	Horizon	Bio-Chem	12/17/2007	<1	<1	<1	<1	6.1	<1	<1	<1	<1
HSB-49	14'	0712147-70	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	2'	0712147-71	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	4'	0712147-72	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	6'	0712147-73	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	8'	0712147-74	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	10'	0712147-75	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	12'	0712147-76	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-50	14'	0712147-77	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	0.49	<0.33	<0.33	<0.33	<0.33
HSB-51	2'	0712147-78	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	0.41	<0.33	<0.33	<0.33	<0.33
HSB-51	4'	0712147-79	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-51	6'	0712147-80	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-51	8'	0712148-01	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-51	10'	0712148-02	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-51	12'	0712148-03	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-51	14'	0712148-04	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-52	2'	0712148-05	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52 Dup	2'	0712149-73	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33	<0.33
HSB-52	4'	0712148-06	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52	6'	0712148-07	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52	8'	0712148-08	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52	10'	0712148-09	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52	12'	0712148-10	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-52	14'	0712148-11	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	2'	0712148-12	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	4'	0712148-13	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	6'	0712148-14	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	8'	0712148-15	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	10'	0712148-16	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	12'	0712148-17	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-53	14'	0712148-18	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	2'	0712148-19	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	4'	0712148-20	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	6'	0712148-21	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	8'	0712148-22	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	10'	0712148-23	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	12'	0712148-24	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-54	14'	0712148-25	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	2'	0712148-26	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55 Dup	2'	0712149-71	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	4'	0712148-27	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.83**	<0.33	<0.33	<0.33	<0.33
HSB-55	6'	0712148-28	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	8'	0712148-29	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	10'	0712148-30	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	12'	0712148-31	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-55	14'	0712148-32	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-56	2'	0712148-33	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	4'	0712148-34	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	6'	0712148-35	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	8'	0712148-36	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	10'	0712148-37	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	12'	0712148-38	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-56	14'	0712148-39	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-57	2'	0712148-40	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**11**	<1	<1	<1	<1
HSB-57	4'	0712148-41	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**4.9**	<1	<1	<1	<1
HSB-57	6'	0712148-42	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**9.1**	<1	<1	<1	<1
HSB-57	8'	0712148-43	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-57	10'	0712148-44	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-57	12'	0712148-45	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-57	14'	0712148-46	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	2'	0712148-47	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**1.2**	<0.33	<0.33	<0.33	<0.33
HSB-58	4'	0712148-48	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	6'	0712148-49	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	8'	0712148-50	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	10'	0712148-51	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	12'	0712148-52	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-58	14'	0712148-53	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-59	2'	0712148-54	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-59	4'	0712148-55	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-59	6'	0712148-56	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.33**	<0.33	<0.33	<0.33	<0.33
HSB-59	8'	0712148-57	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-59	10'	0712148-58	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-59	12'	0712148-59	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**1.1**	<0.33	<0.33	<0.33	<0.33
HSB-59	14'	0712148-60	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-60	2'	0712148-61	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60 Dup	2'	0712149-70	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	4'	0712148-62	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	6'	0712148-63	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	8'	0712148-64	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	10'	0712148-65	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	12'	0712148-66	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-60	14'	0712148-67	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-61	2'	0712148-68	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-61	4'	0712148-69	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-61	6'	0712148-70	Horizon	Bio-Chem	12/18/2007	<20	<20	<20	<20	110	<20	<20	<20	<20
HSB-61	8'	0712149-01	Horizon	Bio-Chem	12/18/2007	<100	<100	<100	<100	400	<100	<100	<100	<100
HSB-61	10'	0712149-02	Horizon	Bio-Chem	12/18/2007	<20	<20	<20	<20	130	<20	<20	<20	<20
HSB-61	12'	0712149-03	Horizon	Bio-Chem	12/18/2007	<40	<40	<40	<40	190	<40	<40	<40	<40
HSB-61	14'	0712149-04	Horizon	Bio-Chem	12/18/2007	<10	<10	<10	<10	50	<10	<10	<10	<10
HSB-62	2'	0712149-05	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-62	4'	0712149-06	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-62	6'	0712149-07	Horizon	Bio-Chem	12/18/2007	<20	<20	<20	<20	100	<20	<20	<20	<20
HSB-62	8'	0712149-08	Horizon	Bio-Chem	12/18/2007	<100	<100	<100	<100	440	<100	<100	<100	<100
HSB-62	10'	0712149-09	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-62	12'	0712149-10	Horizon	Bio-Chem	12/18/2007	<5	<5	<5	<5	23	<5	<5	<5	<5
HSB-62	14'	0712149-11	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-63	2'	0712149-12	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	0.7	<0.33	<0.33	<0.33	<0.33
HSB-63	4'	0712149-13	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	0.48	<0.33	<0.33	<0.33	<0.33
HSB-63	6'	0712149-14	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	1.2	<0.33	<0.33	<0.33	<0.33
HSB-63	8'	0712149-15	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-63	10'	0712149-16	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-63	12'	0712149-17	Horizon	Bio-Chem	12/17/2007	<1	<1	<1	<1	3	<1	<1	<1	<1
HSB-63	14'	0712149-18	Horizon	Bio-Chem	12/17/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-64	2'	0712149-19	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-64	4'	0712149-20	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-64	6'	0712149-21	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-64	8'	0712149-22	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**3.4**	<1	<1	<1	<1
HSB-64	10'	0712149-23	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-64	12'	0712149-24	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.44**	<0.33	<0.33	<0.33	<0.33
HSB-64	14'	0712149-25	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	2'	0712149-26	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	4'	0712149-27	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33	<0.33
HSB-65	6'	0712149-28	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	8'	0712149-29	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	10'	0712149-30	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	12'	0712149-31	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-65	14'	0712149-32	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-66	2'	0712149-33	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33	<0.33
HSB-66 Dup	2'	0712149-72	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**4.9**	<1	<1	<1	<1
HSB-66	4'	0712149-34	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-66	6'	0712149-35	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-66	8'	0712149-36	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-66	10'	0712149-37	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-66	12'	0712149-38	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	**3.9**	<1	<1	<1	<1
HSB-66	14'	0712149-39	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	2'	0712149-40	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33	<0.33
HSB-67	4'	0712149-41	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	6'	0712149-42	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	8'	0712149-43	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	10'	0712149-44	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	12'	0712149-45	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-67	14'	0712149-46	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-68	2'	0712149-47	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	4'	0712149-48	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	6'	0712149-49	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	8'	0712149-50	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	10'	0712149-51	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	12'	0712149-52	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-68	14'	0712149-53	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-69	2'	0712149-54	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-69	4'	0712149-55	Horizon	Bio-Chem	12/18/2007	<1	<1	<1	<1	7.3	<1	<1	<1	<1
HSB-69	6'	0712149-56	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-69	8'	0712149-57	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	2.2	<0.33	<0.33	<0.33	<0.33
HSB-69	10'	0712149-58	Horizon	Bio-Chem	12/18/2007	<0.5	<0.5	<0.5	<0.5	3.2	<0.5	<0.5	<0.5	<0.5
HSB-69	12'	0712149-59	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-69	14'	0712149-60	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-70	2'	0712149-61	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	0.39	<0.33	<0.33	<0.33	<0.33
HSB-70	4'	0712149-62	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-70	6'	0712149-63	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-70	8'	0712149-64	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-70	10'	0712149-65	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-70	12'	0712149-66	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HSB-70	14'	0712149-67	Horizon	Bio-Chem	12/18/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-71	0'-2'	0802006-01	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.36	<0.33	<0.33	<0.33
HSB-71	2'-4'	0802006-02	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	11	<1	<1	<1
HSB-71	4'-6'	0802006-03	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-71	6'-8'	0802006-04	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	5.8	<1	<1	<1
HSB-71	8'-10'	0802006-05	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	5.1	<1	<1	<1
HSB-71	10'-12'	0802006-06	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	2	<0.33	<0.33	<0.33
HSB-71	12'-12.5'	0802006-07	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-72	0'-2'	0802006-08	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-72	2'-4'	0802006-09	Horizon	Bio-Chem	1/31/2008	<4	<4	<4	<4	<4	38	<4	<4	<4
HSB-72	4'-6'	0802006-10	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	9.7	<1	<1	<1
HSB-72	6'-8'	0802006-11	Horizon	Bio-Chem	1/31/2008	<4	<4	<4	<4	<4	36	<4	<4	<4
HSB-72	8'-10'	0802006-12	Horizon	Bio-Chem	1/31/2008	<4	<4	<4	<4	<4	50	<4	<4	<4
HSB-72	10'-12'	0802006-13	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-72	12'-12.5	0802006-14	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	0.42	<0.33	<0.33	<0.33	<0.33

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Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-73	0'-2'	0802006-22	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-73	2'-4'	0802006-23	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-73	4'-6'	0802006-24	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	**8.3**	<1	<1	<1
HSB-73	6'-8'	0802006-25	Horizon	Bio-Chem	1/31/2008	<10	<10	<10	<10	<10	**84**	<10	<10	<10
HSB-73	8'-10'	0802006-26	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.72**	<0.33	<0.33	<0.33
HSB-73	10'-12'	0802006-27	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.44**	<0.33	<0.33	<0.33
HSB-73	12'-12.5'	0802006-28	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33
HSB-74	0'-2'	0802006-29	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	**0.61**	<0.33	<0.33	<0.33	<0.33
HSB-74	2'-4'	0802006-30	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33
HSB-74	4'-6'	0802006-31	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-74	6'-8'	0802006-32	Horizon	Bio-Chem	2/1/2008	<1	<1	<1	<1	<1	**5.6**	<1	<1	<1
HSB-74	8'-10'	0802006-33	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.5**	<0.33	<0.33	<0.33
HSB-74	10'-12'	0802006-34	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1**	<0.33	<0.33	<0.33
HSB-74	12'-12.5'	0802006-35	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.62**	<0.33	<0.33	<0.33
HSB-75	0'-2'	0802006-36	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-75	2'-4'	0802006-37	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-75	4'-6'	0802006-38	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-75	6'-8'	0802006-39	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-75	8'-10'	0802006-40	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-75	10'-12'	0802006-41	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.43**	<0.33	<0.33	<0.33
HSB-75	12'-12.5'	0802006-42	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	0'-2'	0802007-64	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	2'-4'	0802007-65	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	4'-6'	0802007-66	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	6'-8'	0802007-67	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	8'-10'	0802007-68	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	10'-12'	0802007-69	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-76	12'-12.5'	0802007-70	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-77	0'-2'	0802006-43	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-77	2'-4'	0802006-44	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-77	4'-6'	0802006-45	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33	<0.33
HSB-77	6'-8'	0802006-46	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33
HSB-77	8'-10'	0802006-47	Horizon	Bio-Chem	2/1/2008	<5	<5	<5	<5	<5	**28**	<5	<5	<5
HSB-77	10'-12'	0802006-48	Horizon	Bio-Chem	2/1/2008	<2	<2	<2	<2	<2	**12**	<2	<2	<2
HSB-77	12'-12.5'	0802006-49	Horizon	Bio-Chem	2/1/2008	<5	<5	<5	<5	<5	**22**	<5	<5	<5

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Meijer - Lincoln Township Site
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HSB-78	0'-2'	0802006-15	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	2'-4'	0802006-16	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	4'-6'	0802006-17	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	6'-8'	0802006-18	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	8'-10'	0802006-19	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	10'-12'	0802006-20	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-78	12'-12.5'	0802006-21	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-79	0'-2'	0802006-50	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-79	2'-4'	0802006-51	Horizon	Bio-Chem	1/31/2008	<0.5	<0.5	<0.5	<0.5	<0.5	3	<0.5	<0.5	<0.5
HSB-79	4'-6'	0802006-52	Horizon	Bio-Chem	1/31/2008	<10	<10	<10	<10	<10	59	<10	<10	<10
HSB-79	6'-8'	0802006-53	Horizon	Bio-Chem	1/31/2008	<100	<100	<100	<100	<100	960	<100	<100	<100
HSB-79	8'-10'	0802006-54	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-79	10'-12'	0802006-55	Horizon	Bio-Chem	1/31/2008	<2	<2	<2	<2	<2	15	<2	<2	<2
HSB-79	12'-12.5'	0802006-56	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	0'-2'	0802006-57	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	2'-4'	0802006-58	Horizon	Bio-Chem	1/31/2008	<1	<1	<1	<1	<1	6.4	<1	<1	<3.3
HSB-80	4'-6'	0802006-59	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	6'-8'	0802006-60	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	8'-10'	0802006-61	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	10'-12'	0802006-62	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-80	12'-12.5'	0802006-63	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	0'-2'	0802006-64	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	2'-4'	0802006-65	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	4'-6'	0802006-66	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	6'-8'	0802006-67	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	8'-10'	0802006-68	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	10'-12'	0802006-69	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-81	12'-12.5'	0802006-70	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-82	0'-2'	0802007-01	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	0.47	<0.33	<0.33	<0.33	<0.33
HSB-82	2'-4'	0802007-02	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	1.5	<0.33	<0.33	<0.33	<0.33
HSB-82	4'-6'	0802007-03	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	0.84	<0.33	<0.33	<0.33	<0.33
HSB-82	6'-8'	0802007-04	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-82	8'-10'	0802007-05	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.59	<0.33	<0.33	<0.33
HSB-82	10'-12'	0802007-06	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-82	12'-12.5'	0802007-07	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-83	0'-2'	0802007-08	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	2'-4'	0802007-09	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	4'-6'	0802007-10	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	6'-8'	0802007-11	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	8'-10'	0802007-12	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	10'-12'	0802007-13	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-83	12'-12.5'	0802007-14	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-84	0'-2'	0802007-15	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	**0.4**	<0.33	<0.33	<0.33	<0.33
HSB-84	2'-4'	0802007-16	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-84	4'-6'	0802007-17	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	**0.61**	<0.33	<0.33	<0.33	<0.33
HSB-84	6'-8'	0802007-18	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-84	8'-10'	0802007-19	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-84	10'-12'	0802007-20	Horizon	Bio-Chem	1/31/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-84	12'-12.5'	0802007-21	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-85	0'-2'	0802007-22	Horizon	Bio-Chem	2/1/2008	<100	<100	<100	<100	640	<100	<100	<100	<100
HSB-85	2'-4'	0802007-23	Horizon	Bio-Chem	2/1/2008	<200	<200	<200	<200	1500	<200	<200	<200	<200
HSB-85	4'-6'	0802007-24	Horizon	Bio-Chem	2/1/2008	<1	<1	<1	<1	5	<1	<1	<1	<1
HSB-85	6'-8'	0802007-25	Horizon	Bio-Chem	2/1/2008	<100	<100	<100	<100	870	<100	<100	<100	<100
HSB-85	8'-10'	0802007-26	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-85	10'-12'	0802007-27	Horizon	Bio-Chem	2/1/2008	<100	<100	<100	<100	540	<100	<100	<100	<100
HSB-85	12'-12.5'	0802007-28	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	0'-2'	0802007-29	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	2'-4'	0802007-30	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	4'-6'	0802007-31	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	6'-8'	0802007-32	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	8'-10'	0802007-33	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	10'-12'	0802007-34	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-86	12'-12.5'	0802007-35	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	0'-2'	0802007-36	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	2'-4'	0802007-37	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33	<0.33
HSB-87	4'-6'	0802007-38	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	6'-8'	0802007-39	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	8'-10'	0802007-40	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	10'-12'	0802007-41	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-87	12'-12.5'	0802007-42	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-88	0'-2'	0802007-43	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-88	2'-4'	0802007-44	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-88	4'-6'	0802007-45	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-88	6'-8'	0802007-46	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	**0.7**	<0.33	<0.33	<0.33	<0.33
HSB-88	8'-10'	0802007-47	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-88	10'-12'	0802007-48	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-88	12'-12.5'	0802007-49	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-89	0'-2'	0802007-50	Horizon	Bio-Chem	2/1/2008	<10	<10	<10	<10	<10	<10	<10	<10	<10
HSB-89	2'-4'	0802007-51	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-89	4'-6'	0802007-52	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-89	6'-8'	0802007-53	Horizon	Bio-Chem	2/1/2008	<1	<1	<1	<1	<1	**2**	<1	<1	<1
HSB-89	8'-10'	0802007-54	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-89	10'-12'	0802007-55	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.62**	<0.33	<0.33	<0.33
HSB-89	12'-12.5'	0802007-56	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	0'-2'	0802007-57	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33
HSB-90	2'-4'	0802007-58	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	4'-6'	0802007-59	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	6'-8'	0802007-60	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	8'-10'	0802007-61	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	10'-12'	0802007-62	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-90	12'-12.5'	0802007-63	Horizon	Bio-Chem	2/1/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-91	2'	0804227-01	Horizon	Bio-Chem	4/25/2008	<1	<1	<1	<1	<1	**7.7**	<1	<1	<1
HSB-91	4'	0804227-02	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-91	6'	0804227-03	Horizon	Bio-Chem	4/25/2008	<1	<1	<1	<1	<1	**6.1**	<1	<1	<1
HSB-91	8'	0804227-04	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-91	10'	0804227-05	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-91	12'	0804227-06	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-91	14'	0804227-07	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-92	2'	0804227-08	Horizon	Bio-Chem	4/25/2008	<100	<100	<100	<100	<100	**1100**	<100	<100	<100
HSB-92	4'	0804227-09	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.2**	<0.33	<0.33	<0.33
HSB-92	6'	0804227-10	Horizon	Bio-Chem	4/25/2008	<100	<100	<100	<100	<100	**200**	<100	<100	<100
HSB-92	8'	0804227-11	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.33**	<0.33	<0.33	<0.33
HSB-92	10'	0804227-12	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-92	12'	0804227-13	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-92	14'	0804227-14	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
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Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-93	2'	0804227-15	Horizon	Bio-Chem	4/25/2008	<100	<100	<100	<100	<100	830	<100	<100	<100
HSB-93	4'	0804227-16	Horizon	Bio-Chem	4/25/2008	<2	<2	<2	<2	<2	14	<2	<2	<2
HSB-93	6'	0804227-17	Horizon	Bio-Chem	4/25/2008	<100	<100	<100	<100	<100	400	<100	<100	<100
HSB-93	8'	0804227-18	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-93	10'	0804227-19	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-93	12'	0804227-20	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-93	14'	0804227-21	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-94	2'	0804227-22	Horizon	Bio-Chem	4/25/2008	<100	<100	<100	<100	<100	1000	<100	<100	<100
HSB-94	4'	0804227-23	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33
HSB-94	6'	0804227-24	Horizon	Bio-Chem	4/25/2008	<1	<1	<1	<1	<1	6.8	<1	<1	<1
HSB-94	8'	0804227-25	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-94	10'	0804227-26	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-94	12'	0804227-27	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-94	14'	0804227-28	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-95	2'	0804227-29	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.59	<0.33	<0.33	<0.33
HSB-95	4'	0804227-30	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.4	<0.33	<0.33	<0.33
HSB-95	6'	0804227-31	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.43	<0.33	<0.33	<0.33
HSB-95	8'	0804227-32	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-95	10'	0804227-33	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-95	12'	0804227-34	Horizon	Bio-Chem	4/25/2008	<0.5	<0.5	<0.5	<0.5	<0.5	3.5	<0.5	<0.5	<0.5
HSB-95	14'	0804227-35	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-96	2'	0804227-36	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-96	4'	0804227-37	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.55	<0.33	<0.33	<0.33
HSB-96	6'	0804227-38	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.63	<0.33	<0.33	<0.33
HSB-96	8'	0804227-39	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.45	<0.33	<0.33	<0.33
HSB-96	10'	0804227-40	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-96	12'	0804227-41	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	65	<0.33	<0.33	<0.33
HSB-96	14'	0804227-42	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-97	2'	0804227-43	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.4	<0.33	<0.33	<0.33
HSB-97	4'	0804227-44	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-97	6'	0804227-45	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-97	8'	0804227-46	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-97	10'	0804227-47	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33
HSB-97	12'	0804227-48	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-97	14'	0804227-49	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.77	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-98	2'	0804227-50	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-98	4'	0804227-51	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-98	6'	0804227-52	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	61	<0.33	<0.33	<0.33
HSB-98	8'	0804227-53	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-98	10'	0804227-54	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-98	12'	0804227-55	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-98	14'	0804227-56	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	2'	0804228-01	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.42	<0.33	<0.33	<0.33
HSB-99	4'	0804228-02	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	6'	0804228-03	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	8'	0804228-04	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	10'	0804228-05	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	12'	0804228-06	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-99	14'	0804228-07	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	2'	0804228-08	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	4'	0804228-09	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	6'	0804228-10	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	8'	0804228-11	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	10'	0804228-12	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	12'	0804228-13	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-100	14'	0804228-14	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-101	2'	0804228-15	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-101	4'	0804228-16	Horizon	Bio-Chem	4/24/2008	<1	<1	<1	<1	<1	6.8	<1	<1	<1
HSB-101	6'	0804228-17	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.62	<0.33	<0.33	<0.33
HSB-101	8'	0804228-18	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.93	<0.33	<0.33	<0.33
HSB-101	10'	0804228-19	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-101	12'	0804228-20	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-101	14'	0804228-21	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-102	2'	0804228-22	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-102	4'	0804228-23	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-102	6'	0804228-24	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-102	8'	0804228-25	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1.6	<0.33	<0.33	<0.33
HSB-102	10'	0804228-26	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-102	12'	0804228-27	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.91	<0.33	<0.33	<0.33
HSB-102	14'	0804228-28	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-103	2'	0804228-29	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-103	4'	0804228-30	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-103	6'	0804228-31	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33
HSB-103	8'	0804228-32	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.96**	<0.33	<0.33	<0.33
HSB-103	10'	0804228-33	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-103	12'	0804228-34	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-103	14'	0804228-35	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	2'	0804228-36	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	4'	0804228-37	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	6'	0804228-38	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	8'	0804228-39	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	10'	0804228-40	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	12'	0804228-41	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-104	14'	0804228-42	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-105	2'	0804228-43	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33
HSB-105	4'	0804228-44	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-105	6'	0804228-45	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-105	8'	0804228-46	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-105	10'	0804228-47	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.43**	<0.33	<0.33	<0.33
HSB-105	12'	0804228-48	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-105	14'	0804228-49	Horizon	Bio-Chem	4/25/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.86**	<0.33	<0.33	<0.33
HSB-106	2'	0804228-50	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-106	4'	0804228-51	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-106	6'	0804228-52	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-106	8'	0804228-53	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-106	10'	0804228-54	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-106	12'	0804228-55	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-107	2'	0804229-01	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.42**	<0.33	<0.33	<0.33
HSB-107	4'	0804229-02	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-107	6'	0804229-03	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.6**	<0.33	<0.33	<0.33
HSB-107	8'	0804229-04	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-107	10'	0804229-05	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-107	12'	0804229-06	Horizon	Bio-Chem	4/24/2008	<2	<2	<2	<2	<2	**17**	<2	<2	<2
HSB-107	14'	0804229-07	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-108	2'	0804229-08	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	4'	0804229-09	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	6'	0804229-10	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	8'	0804229-11	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	10'	0804229-12	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	12'	0804229-13	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-108	14'	0804229-14	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	2'	0804229-15	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	4'	0804229-16	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	6'	0804229-17	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33
HSB-109	8'	0804229-18	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	10'	0804229-19	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	12'	0804229-20	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-109	14'	0804229-21	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-110	2'	0804229-22	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-110	4'	0804229-23	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33
HSB-110	6'	0804229-24	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.37**	<0.33	<0.33	<0.33
HSB-110	8'	0804229-25	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-110	10'	0804229-26	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-110	12'	0804229-27	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.77**	<0.33	<0.33	<0.33
HSB-110	14'	0804229-28	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	2'	0804229-29	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	4'	0804229-30	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	6'	0804229-31	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33
HSB-111	8'	0804229-32	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	10'	0804229-33	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	12'	0804229-34	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-111	14'	0804229-35	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.42**	<0.33	<0.33	<0.33
HSB-112	2'	0804229-36	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-112	4'	0804229-37	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-112	6'	0804229-38	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-112	8'	0804229-39	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-112	10'	0804229-40	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-112	12'	0804229-41	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33
HSB-112	14'	0804229-42	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.42**	<0.33	<0.33	<0.33

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HSB-113	2'	0804229-43	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33
HSB-113	4'	0804229-44	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HSB-113	6'	0804229-45	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33	<0.33
HSB-113	8'	0804229-46	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	1.2	<0.33	<0.33	<0.33	<0.33
HSB-113	10'	0804229-47	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	1	<0.33	<0.33	<0.33	<0.33
HSB-113	12'	0804229-48	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	340	<0.33	<0.33	<0.33	<0.33
HSB-113	14'	0804229-49	Horizon	Bio-Chem	4/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-114	2'	0805155-12	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-114	4'	0805155-13	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	4.5	<1	<1	<1	<1
HSB-114	6'	0805155-14	Horizon	Bio-Chem	5/21/2008	<5	<5	<5	<5	<5	28	<5	<5	<5
HSB-114	8'	0805155-15	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-114	10'	0805155-16	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-114	12'	0805155-17	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-114	14'	0805155-18	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	2'	0805155-19	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	4'	0805155-20	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	6'	0805155-21	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	8'	0805155-22	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	10'	0805155-23	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	12'	0805155-24	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-115	14'	0805155-25	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-116	2'	0805155-26	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	<10	14	<10	<10	<10
HSB-116	4'	0805155-27	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	<10	45	<10	<10	<10
HSB-116	6'	0805155-28	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	<10	33	<10	<10	<10
HSB-116	8'	0805155-29	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33
HSB-116	10'	0805155-30	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-116	12'	0805155-31	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-116	14'	0805155-32	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	2'	0805155-33	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	4'	0805155-34	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33
HSB-117	6'	0805155-35	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	8'	0805155-36	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	10'	0805155-37	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	12'	0805155-38	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-117	14'	0805155-39	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-118	2'	0805155-40	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-118	4'	0805155-41	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	<0.33
HSB-118	6'	0805155-42	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-118	8'	0805155-43	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-118	10'	0805155-44	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-118	12'	0805155-45	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-118	14'	0805155-46	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-119	2'	0805155-47	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33
HSB-119	4'	0805155-48	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.63**	<0.33	<0.33	<0.33
HSB-119	6'	0805155-49	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33
HSB-119	8'	0805155-50	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	<1	**2.7**	<1	<1	<1
HSB-119	10'	0805155-51	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-119	12'	0805155-52	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-119	14'	0805155-53	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	2'	0805156-01	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	4'	0805156-02	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	6'	0805156-03	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	8'	0805156-04	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	10'	0805156-05	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	<0.33
HSB-120	12'	0805156-06	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-120	14'	0805156-07	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-121	2'	0805156-08	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-121	4'	0805156-09	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	<1	**6.9**	<1	<1	<1
HSB-121	6'	0805156-10	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	<0.33
HSB-121	8'	0805156-11	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.93**	<0.33	<0.33	<0.33
HSB-121	10'	0805156-12	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-121	12'	0805156-13	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-121	14'	0805156-14	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-122	2'	0805156-15	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-122	4'	0805156-16	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.47**	<0.33	<0.33	<0.33
HSB-122	6'	0805156-17	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-122	8'	0805156-18	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-122	10'	0805156-19	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33
HSB-122	12'	0805156-20	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33
HSB-122	14'	0805156-21	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33

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Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-123	2'	0805156-22	Horizon	Bio-Chem	5/20/2008	<10	<10	<10	<10	<10	11	<10	<10	<10
HSB-123	4'	0805156-23	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-123	6'	0805156-24	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-123	8'	0805156-25	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.66	<0.33	<0.33	<0.33
HSB-123	10'	0805156-26	Horizon	Bio-Chem	5/20/2008	0.38	<0.33	<0.33	<0.33	<0.33	0.76	<0.33	<0.33	0.72
HSB-123	12'	0805156-27	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-123	14'	0805156-28	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.35	<0.33	<0.33	<0.33
HSB-124	2'	0805156-29	Horizon	Bio-Chem	5/20/2008	<10	<10	<10	<10	<10	82	<10	<10	<10
HSB-124	4'	0805156-30	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.71	<0.33	<0.33	<0.33
HSB-124	6'	0805156-31	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-124	8'	0805156-32	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-124	10'	0805156-33	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-124	12'	0805156-34	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-124	14'	0805156-35	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-125	2'	0805156-37	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-125	4'	0805156-38	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	<1	6.7	<1	<1	<1
HSB-125	6'	0805156-39	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	<1	8.8	<1	<1	<1
HSB-125	8'	0805156-40	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	<1	19	<1	<1	<1
HSB-125	10'	0805156-41	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.77	<0.33	<0.33	<0.33
HSB-125	12'	0805156-42	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.78	<0.33	<0.33	<0.33
HSB-125	14'	0805156-43	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.38	<0.33	<0.33	<0.33
HSB-126	2'	0805156-44	Horizon	Bio-Chem	5/20/2008	<2	<2	<2	<2	<2	8.2	<2	<2	<2
HSB-126	4'	0805156-45	Horizon	Bio-Chem	5/20/2008	<1	<1	<1	<1	<1	5.5	<1	<1	<1
HSB-126	6'	0805156-46	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.83	<0.33	<0.33	<0.33
HSB-126	8'	0805156-47	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-126	10'	0805156-48	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-126	12'	0805156-49	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-126	14'	0805156-50	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-127	2'	0805156-51	Horizon	Bio-Chem	5/20/2008	<1	<1	<1	<1	<1	12	<1	<1	<1
HSB-127	4'	0805156-52	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33
HSB-127	6'	0805156-53	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	2.5	<0.33	<0.33	<0.33
HSB-127	8'	0805156-54	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-127	10'	0805156-55	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-127	12'	0805156-56	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-127	14'	0805156-57	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-128	2'	0805157-01	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.46**	<0.33	<0.33	<0.33
HSB-128	4'	0805157-02	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.93**	<0.33	<0.33	<0.33
HSB-128	6'	0805157-03	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.84**	<0.33	<0.33	<0.33
HSB-128	8'	0805157-04	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.54**	<0.33	<0.33	<0.33
HSB-128	10'	0805157-05	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-128	12'	0805157-06	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.47**	<0.33	<0.33	<0.33
HSB-128	14'	0805157-07	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	2'	0805157-08	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	4'	0805157-09	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	6'	0805157-10	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	8'	0805157-11	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	10'	0805157-12	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	12'	0805157-13	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-129	14'	0805157-14	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	2'	0805157-15	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	4'	0805157-16	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	6'	0805157-17	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	8'	0805157-18	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	10'	0805157-19	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	12'	0805157-20	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-130	14'	0805157-21	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	2'	0805157-22	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	4'	0805157-23	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	6'	0805157-24	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	8'	0805157-25	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	10'	0805157-26	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	12'	0805157-27	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-131	14'	0805157-28	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-132	2'	0805157-29	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-132	4'	0805157-30	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-132	6'	0805157-31	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-132	8'	0805157-32	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-132	10'	0805157-33	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-133	2'	0805157-34	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-133	4'	0805157-35	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-133	6'	0805157-36	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-133	8'	0805157-37	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-133	10'	0805157-38	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-134	2'	0805157-39	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-134	4'	0805157-40	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-134	6'	0805157-41	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-134	8'	0805157-42	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-134	10'	0805157-43	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-135	2'	0805157-44	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-135	4'	0805157-45	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-135	6'	0805157-46	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-135	8'	0805157-47	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-135	10'	0805157-48	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-136	2'	0805158-01	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-136	4'	0805158-02	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-136	6'	0805158-03	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.1**	<0.33	<0.33	<0.33
HSB-136	8'	0805158-04	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33
HSB-136	10'	0805158-05	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-136	12'	0805158-06	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-136	14'	0805158-07	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	2'	0805158-08	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.68**	<0.33	<0.33	<0.33
HSB-137	4'	0805158-09	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	6'	0805158-10	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	8'	0805158-11	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	10'	0805158-12	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	12'	0805158-13	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-137	14'	0805158-14	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
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Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-138	2'	0805158-15	Horizon	Bio-Chem	5/20/2008	<1	<1	<1	<1	<1	6	<1	<1	<1
HSB-138	4'	0805158-16	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-138	6'	0805158-17	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-138	8'	0805158-18	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-138	10'	0805158-19	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-138	12'	0805158-20	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-138	14'	0805158-21	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	2'	0805158-22	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	4'	0805158-23	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	6'	0805158-24	Horizon	Bio-Chem	5/21/2008	**0.39**	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	8'	0805158-25	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	10'	0805158-26	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	12'	0805158-27	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-139	14'	0805158-28	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-140	2'	0805158-29	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-140	4'	0805158-30	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-140	6'	0805158-31	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-140	8'	0805158-32	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	1.2	<0.33	<0.33	<0.33	<0.33
HSB-140	10'	0805158-33	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-140	12'	0805158-34	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.71**	<0.33	<0.33	<0.33	<0.33
HSB-140	14'	0805158-35	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.88**	<0.33	<0.33	<0.33	<0.33
HSB-141	2'	0805158-36	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-141	4'	0805158-37	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	51	<10	<10	<10	<10
HSB-141	6'	0805158-38	Horizon	Bio-Chem	5/21/2008	<2	<2	<2	<2	13	<2	<2	<2	<2
HSB-141	8'	0805158-39	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	7.8	<1	<1	<1	<1
HSB-141	10'	0805158-40	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	4.2	<1	<1	<1	<1
HSB-141	12'	0805158-41	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	1	<0.33	<0.33	<0.33
HSB-141	14'	0805158-42	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33	<0.33
HSB-142	2'	0805158-43	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-142	4'	0805158-44	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.66**	<0.33	<0.33	<0.33	<0.33
HSB-142	6'	0805158-45	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.91**	<0.33	<0.33	<0.33	<0.33
HSB-142	8'	0805158-46	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33	<0.33
HSB-142	10'	0805158-47	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.36**	<0.33	<0.33	<0.33	<0.33
HSB-142	12'	0805158-48	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	**0.52**	<0.33	<0.33	<0.33	<0.33
HSB-142	14'	0805158-49	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-143	2'	0805158-50	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-143	4'	0805158-51	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	120	<10	<10	<10	<10
HSB-143	6'	0805158-52	Horizon	Bio-Chem	5/21/2008	<10	<10	<10	<10	<10	<10	<10	<10	<10
HSB-143	8'	0805158-53	Horizon	Bio-Chem	5/21/2008	<100	<100	<100	<100	4100	<100	<100	<100	<100
HSB-143	10'	0805158-54	Horizon	Bio-Chem	5/21/2008	<100	<100	<100	<100	6800	<100	<100	<100	<100
HSB-143	12'	0805158-55	Horizon	Bio-Chem	5/21/2008	<1	<1	<1	<1	4.9	<1	<1	<1	<1
HSB-143	14'	0805158-56	Horizon	Bio-Chem	5/21/2008	<0.33	<0.33	<0.33	<0.33	2.3	<0.33	<0.33	<0.33	<0.33
HSB-144	2'	0806204-01	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-144	4'	0806204-02	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	9.1	<1	<1	<1	<1
HSB-144	6'	0806204-03	Horizon	Bio-Chem	6/24/2008	<2	<2	<2	<2	15	<2	<2	<2	<2
HSB-144	8'	0806204-04	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
HSB-144	10'	0806204-05	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-144	12'	0806204-06	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-144	14'	0806204-07	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-145	2'	0806204-08	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	<1	5.7	<1	<1	<1
HSB-145	4'	0806204-09	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.55	<0.33	<0.33	<0.33
HSB-145	6'	0806204-10	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	<1	7.9	<1	<1	<1
HSB-145	8'	0806204-11	Horizon	Bio-Chem	6/24/2008	<10	<10	<10	<10	<10	130	<10	<10	<10
HSB-145	10'	0806204-12	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-145	12'	0806204-13	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	<1	5.8	<1	<1	<1
HSB-145	14'	0806204-14	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-146	2'	0806204-15	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-146	4'	0806204-16	Horizon	Bio-Chem	6/24/2008	<2	<2	<2	<2	<2	13	<2	<2	<2
HSB-146	6'	0806204-17	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-146	8'	0806204-18	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	<1	2.7	<1	<1	<1
HSB-146	10'	0806204-19	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-146	12'	0806204-20	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.7	<0.33	<0.33	<0.33
HSB-146	14'	0806204-21	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	2'	0806204-22	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	4'	0806204-23	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33
HSB-147	6'	0806204-24	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	8'	0806204-25	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	10'	0806204-26	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	12'	0806204-27	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-147	14'	0806204-28	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-148	2'	0806204-29	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	4'	0806204-30	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	6'	0806204-31	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	8'	0806204-32	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	10'	0806204-33	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	12'	0806204-34	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-148	14'	0806204-35	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	2'	0806204-36	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	4'	0806204-37	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	6'	0806204-38	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	8'	0806204-39	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	10'	0806204-40	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	12'	0806204-41	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-149	14'	0806204-42	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	2'	0806204-43	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	4'	0806204-44	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	6'	0806204-45	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	8'	0806204-46	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	10'	0806204-47	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	12'	0806204-48	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-150	14'	0806204-49	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	2'	0806204-50	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	4'	0806204-51	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	6'	0806204-52	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	8'	0806204-53	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	10'	0806204-54	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	12'	0806204-55	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-151	14'	0806204-56	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-152	2'	0806204-57	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**2.5**	<0.33	<0.33	<0.33
HSB-152	4'	0806204-58	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-152	6'	0806204-59	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-152	8'	0806204-60	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.59**	<0.33	<0.33	<0.33
HSB-152	10'	0806204-61	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-152	12'	0806204-62	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-152	14'	0806204-63	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Meijer - Lincoln Township Site
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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
HSB-153	2'	0806204-64	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-153	4'	0806204-65	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.63**	<0.33	<0.33	<0.33
HSB-153	6'	0806204-66	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-153	8'	0806204-67	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-153	10'	0806204-68	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-153	12'	0806204-69	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-153	14'	0806204-70	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	2'	0806205-01	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	4'	0806205-02	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	6'	0806205-03	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	8'	0806205-04	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	10'	0806205-05	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	12'	0806205-06	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-154	14'	0806205-07	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	2'	0806205-08	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	4'	0806205-09	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33
HSB-155	6'	0806205-10	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	8'	0806205-11	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	10'	0806205-12	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	12'	0806205-13	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-155	14'	0806205-14	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-156	2'	0806205-15	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-156	4'	0806205-16	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-156	6'	0806205-17	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33
HSB-156	8'	0806205-18	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.72**	<0.33	<0.33	<0.33
HSB-156	10'	0806205-19	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33	<0.33
HSB-156	12'	0806205-20	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	**0.39**	<0.33	<0.33	<0.33
HSB-156	14'	0806205-21	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	2'	0806205-22	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	4'	0806205-23	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	6'	0806205-24	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	8'	0806205-25	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	10'	0806205-26	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	12'	0806205-27	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-157	14'	0806205-28	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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HSB-158	2'	0806205-29	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	4'	0806205-30	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	6'	0806205-31	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	8'	0806205-32	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	10'	0806205-33	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	12'	0806205-34	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-158	14'	0806205-35	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	2'	0806205-36	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	4'	0806205-37	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	6'	0806205-38	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	8'	0806205-39	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	10'	0806205-40	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	12'	0806205-41	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-159	14'	0806205-42	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	2'	0806205-43	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	4'	0806205-44	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	6'	0806205-45	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	8'	0806205-46	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	10'	0806205-47	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	12'	0806205-48	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-160	14'	0806205-49	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	2'	0806205-50	Horizon	Bio-Chem	6/24/2008	<1	<1	<1	<1	<1	2.2	<1	<1	<1
HSB-161	4'	0806205-51	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	6'	0806205-52	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	8'	0806205-53	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	10'	0806205-54	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	12'	0806205-55	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-161	14'	0806205-56	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-162	2'	0806205-57	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-162	4'	0806205-58	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-162	6'	0806205-59	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-162	8'	0806205-60	Horizon	Bio-Chem	6/24/2008	<10	<10	<10	<10	37	<10	<10	<10	<10
HSB-162	10'	0806205-61	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	0.49	<0.33	<0.33	<0.33	<0.33
HSB-162	12'	0806205-62	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
HSB-162	14'	0806205-63	Horizon	Bio-Chem	6/24/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Pile 1 NE		0805155-03	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 1 NW		0805155-05	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 1 SE		0805155-02	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 1 SW		0805155-04	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 2 East		0805155-07	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 2 West		0805155-06	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 3		0805155-08	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 4		0805155-09	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 5 East		0805155-10	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
Pile 5 West		0805155-11	Horizon	Bio-Chem	5/20/2008	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	2'	0709201-60	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	4'	0709201-61	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	6'	0709201-62	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	8'	0709201-63	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	10'	0709201-64	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	12'	0709201-65	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-1	13.5'	0709201-66	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-2	2'	0709188-29	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-2	4'	0709188-30	Wightman	Bio-Chem	9/24/2007	<1000	<1000	<1000	<1000	3700	<1000	<1000	<1000	<1000
WEI-2	6'	0709188-31	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	1.5	<0.33	<0.33	<0.33	<0.33
WEI-2	8'	0709188-32	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.94	<0.33	<0.33	<0.33	<0.33
WEI-2	10'	0709188-33	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-2	12'	0709188-34	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-2	13.5'	0709188-35	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-3	2'	0709188-15	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-3	4'	0709188-16	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-3	6'	0709188-17	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-3	8'	0709188-18	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-3	10'	0709188-19	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-3	12'	0709188-20	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	4.7	<1	<1	<1	<1
WEI-3	14'	0709188-21	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-4	2'	0709188-01	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-4	4'	0709188-02	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	7.9	<1	<1	<1	<1
WEI-4	6'	0709188-03	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.5	<0.33	<0.33	<0.33
WEI-4	8'	0709188-04	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.87	<0.33	<0.33	<0.33
WEI-4	10'	0709188-05	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.51	<0.33	<0.33	<0.33
WEI-4	12'	0709188-06	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-4	13.5'	0709188-07	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-5	2'	0709188-22	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-5	4'	0709188-23	Wightman	Bio-Chem	9/24/2007	<0.5	<0.5	<0.5	<0.5	1.3	<0.5	<0.5	<0.5	<0.5
WEI-5	6'	0709188-24	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.46	<0.33	<0.33	<0.33	<0.33
WEI-5	8'	0709188-25	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.86	<0.33	<0.33	<0.33	<0.33
WEI-5	10'	0709188-26	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-5	12'	0709188-27	Wightman	Bio-Chem	9/24/2007	<0.5	<0.5	<0.5	<0.5	1.1	<0.5	<0.5	<0.5	<0.5
WEI-5	13.5'	0709188-28	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	3.7	<1	<1	<1	<1
WEI-6	2'	0709188-08	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-6	4'	0709188-09	Wightman	Bio-Chem	9/24/2007	<10	<10	<10	<10	47	<10	<10	<10	<10
WEI-6	6'	0709188-10	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33	<0.33
WEI-6	8'	0709188-11	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	7	<1	<1	<1	<1
WEI-6	10'	0709188-12	Wightman	Bio-Chem	9/24/2007	<0.5	<0.5	<0.5	<0.5	1.8	<0.5	<0.5	<0.5	<0.5
WEI-6	12'	0709188-13	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.48	<0.33	<0.33	<0.33	<0.33
WEI-6	13.5'	0709188-14	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	2'	0709201-25	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	4'	0709201-26	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	6'	0709201-27	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	8'	0709201-28	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	10'	0709201-29	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	12'	0709201-30	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-7	13.5'	0709201-31	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-8	2'	0709201-18	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-8	4'	0709201-19	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-8	6'	0709201-20	Wightman	Bio-Chem	9/25/2007	<5	<5	<5	<5	<5	35	<5	<5	<5
WEI-8	8'	0709201-21	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-8	10'	0709201-22	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-8	12'	0709201-23	Wightman	Bio-Chem	9/25/2007	<5	<5	<5	<5	<5	46	<5	<5	<5
WEI-8	13.5'	0709201-24	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-9	2'	0709201-11	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-9	4'	0709201-12	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-9	6'	0709201-13	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	3.2	<1	<1	<1
WEI-9	8'	0709201-14	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.57	<0.33	<0.33	<0.33
WEI-9	10'	0709201-15	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-9	12'	0709201-16	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	5.8	<1	<1	<1
WEI-9	13.5'	0709201-17	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-10	2'	0709201-04	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-10	4'	0709201-05	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-10	6'	0709201-06	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	5.9	<1	<1	<1
WEI-10	8'	0709201-07	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-10	10'	0709201-08	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-10	12'	0709201-09	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	<0.5	1	<0.5	<0.5	<0.5
WEI-10	13.5'	0709201-10	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-11	2'	0709200-85	Wightman	Bio-Chem	9/25/2007	<10	<10	<10	<10	59	<10	<10	<10	<10
WEI-11	4'	0709200-86	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	3.7	<1	<1	<1
WEI-11	6'	0709200-87	Wightman	Bio-Chem	9/25/2007	<10	<10	<10	<10	<10	51	<10	<10	<10
WEI-11	8'	0709200-88	Wightman	Bio-Chem	9/25/2007	<2	<2	<2	<2	<2	15	<2	<2	<2
WEI-11	10'	0709201-01	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-11	12'	0709201-02	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	9.3	<1	<1	<1
WEI-11	13.5'	0709201-03	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	2	<0.33	<0.33	<0.33	<0.33
WEI-12	2'	0709200-71	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-12	4'	0709200-72	Wightman	Bio-Chem	9/25/2007	<10	<10	<10	<10	76	<10	<10	<10	<10
WEI-12	6'	0709200-73	Wightman	Bio-Chem	9/25/2007	<10	<10	<10	<10	32	<10	<10	<10	<10
WEI-12	8'	0709200-74	Wightman	Bio-Chem	9/25/2007	<200	<200	<200	<200	1600	<200	<200	<200	<200
WEI-12	10'	0709200-75	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	0.67	<0.33	<0.33	<0.33	<0.33
WEI-12	12'	0709200-76	Wightman	Bio-Chem	9/25/2007	<10	<10	<10	<10	65	<10	<10	<10	<10
WEI-12	13.5'	0709200-77	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-13	2'	0709200-78	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-13	4'	0709200-79	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-13	6'	0709200-80	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	**1.5**	<0.5	<0.5	<0.5	<0.5
WEI-13	8'	0709200-81	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-13	10'	0709200-82	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-13	12'	0709200-83	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	<1	**6.4**	<1	<1	<1
WEI-13	13.5'	0709200-84	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-14	2'	0709200-64	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.63**	<0.33	<0.33	<0.33	<0.33
WEI-14	4'	0709200-65	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-14	6'	0709200-66	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-14	8'	0709200-67	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-14	10'	0709200-68	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.74**	<0.33	<0.33	<0.33	<0.33
WEI-14	12'	0709200-69	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-14	13.5'	0709200-70	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-15	2'	0709200-57	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-15	4'	0709200-58	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	**3.7**	<1	<1	<1	<1
WEI-15	6'	0709200-59	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-15	8'	0709200-60	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-15	10'	0709200-61	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-15	12'	0709200-62	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33	<0.33
WEI-15	13.5'	0709200-63	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.88**	<0.33	<0.33	<0.33	<0.33
WEI-16	2'	0709200-43	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-16	4'	0709200-44	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.57**	<0.33	<0.33	<0.33	<0.33
WEI-16	6'	0709200-45	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33	<0.33
WEI-16	8'	0709200-46	Wightman	Bio-Chem	9/25/2007	<1	<1	<1	<1	**3**	<1	<1	<1	<1
WEI-16	10'	0709200-47	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-16	12'	0709200-48	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	**1.4**	<0.5	<0.5	<0.5	<0.5
WEI-16	13.5'	0709200-49	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.44**	<0.33	<0.33	<0.33	<0.33
WEI-17	2'	0709200-22	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-17	4'	0709200-23	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.33**	<0.33	<0.33	<0.33	<0.33
WEI-17	6'	0709200-24	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-17	8'	0709200-25	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-17	10'	0709200-26	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-17	12'	0709200-27	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.58**	<0.33	<0.33	<0.33
WEI-17	13.5'	0709200-28	Wightman	Bio-Chem	9/24/2007	<5	<5	<5	<5	<5	**18**	<5	<5	<5

Table 1
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Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-18	2'	0709200-15	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-18	4'	0709200-16	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-18	6'	0709200-17	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	<1	3.9	<1	<1	<1
WEI-18	8'	0709200-18	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	<1	4.8	<1	<1	<1
WEI-18	10'	0709200-19	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	2.5	<1	<1	<1	<1
WEI-18	12'	0709200-20	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	2.2	<1	<1	<1	<1
WEI-18	13.5'	0709200-21	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	2	<1	<1	<1	<1
WEI-19	2'	0709188-78	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-19	4'	0709188-79	Wightman	Bio-Chem	9/24/2007	<50	<50	<50	<50	170	<50	<50	<50	<50
WEI-19	6'	0709188-80	Wightman	Bio-Chem	9/24/2007	<100	<100	<100	<100	670	<100	<100	<100	<100
WEI-19	8'	0709188-81	Wightman	Bio-Chem	9/24/2007	<10	<10	<10	<10	41	<10	<10	<10	<10
WEI-19	10'	0709188-82	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	5.3	<1	<1	<1	<1
WEI-19	12'	0709188-83	Wightman	Bio-Chem	9/24/2007	<100	<100	<100	<100	840	<100	<100	<100	<100
WEI-19	13.5'	0709188-84	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	3.4	<1	<1	<1	<1
WEI-20	2'	0709200-01	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-20	4'	0709200-02	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-20	6'	0709200-03	Wightman	Bio-Chem	9/24/2007	<5	<5	<5	<5	<5	12	<5	<5	<5
WEI-20	8'	0709200-04	Wightman	Bio-Chem	9/24/2007	<5	<5	<5	<5	<5	10	<5	<5	<5
WEI-20	10'	0709200-05	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-20	12'	0709200-06	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-20	13.5'	0709200-07	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33
WEI-21	2'	0709200-08	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-21	4'	0709200-09	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.61	<0.33	<0.33	<0.33	<0.33
WEI-21	6'	0709200-10	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.58	<0.33	<0.33	<0.33	<0.33
WEI-21	8'	0709200-11	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	<1	5.5	<1	<1	<1
WEI-21	10'	0709200-12	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.44	<0.33	<0.33	<0.33	<0.33
WEI-21	12'	0709200-13	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-21	13.5'	0709200-14	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.53	<0.33	<0.33	<0.33	<0.33
WEI-22	2'	0709188-71	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-22	4'	0709188-72	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.33	<0.33	<0.33	<0.33	<0.33
WEI-22	6'	0709188-73	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-22	8'	0709188-74	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	2.5	<1	<1	<1	<1
WEI-22	10'	0709188-75	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.77	<0.33	<0.33	<0.33	<0.33
WEI-22	12'	0709188-76	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-22	13.5'	0709188-77	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	0.72	<0.33	<0.33	<0.33	<0.33

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WEI-23	2'	0709188-64	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-23	4'	0709188-65	Wightman	Bio-Chem	9/24/2007	<10	<10	<10	<10	<10	**19**	<10	<10	<10
WEI-23	6'	0709188-66	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33
WEI-23	8'	0709188-67	Wightman	Bio-Chem	9/24/2007	<10	<10	<10	<10	<10	**42**	<10	<10	<10
WEI-23	10'	0709188-68	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.57**	<0.33	<0.33	<0.33	<0.33
WEI-23	12'	0709188-69	Wightman	Bio-Chem	9/24/2007	<10	<10	<10	<10	<10	**18**	<10	<10	<10
WEI-23	13.5'	0709188-70	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	<1	**3.6**	<1	<1	<1
WEI-24	2'	0709188-50	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	4'	0709188-51	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	6'	0709188-52	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	8'	0709188-53	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	10'	0709188-54	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	12'	0709188-55	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-24	13.5'	0709188-56	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-25	2'	0709188-57	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-25	4'	0709188-58	Wightman	Bio-Chem	9/24/2007	<100	<100	<100	<100	<100	**130**	<100	<100	<100
WEI-25	6'	0709188-59	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-25	8'	0709188-60	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.67**	<0.33	<0.33	<0.33
WEI-25	10'	0709188-61	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.68**	<0.33	<0.33	<0.33
WEI-25	12'	0709188-62	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-25	13.5'	0709188-63	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-26	2'	0709188-43	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-26	4'	0709188-44	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-26	6'	0709188-45	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33
WEI-26	8'	0709188-46	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.45**	<0.33	<0.33	<0.33
WEI-26	10'	0709188-47	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.87**	<0.33	<0.33	<0.33	<0.33
WEI-26	12'	0709188-48	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-26	13.5'	0709188-49	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33	<0.33
WEI-27	2'	0709188-36	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-27	4'	0709188-37	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	**8.9**	<1	<1	<1	<1
WEI-27	6'	0709188-38	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.65**	<0.33	<0.33	<0.33	<0.33
WEI-27	8'	0709188-39	Wightman	Bio-Chem	9/24/2007	<0.5	<0.5	<0.5	<0.5	**1.4**	<0.5	<0.5	<0.5	<0.5
WEI-27	10'	0709188-40	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.76**	<0.33	<0.33	<0.33	<0.33
WEI-27	12'	0709188-41	Wightman	Bio-Chem	9/24/2007	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33	<0.33
WEI-27	13.5'	0709188-42	Wightman	Bio-Chem	9/24/2007	<1	<1	<1	<1	**3.1**	<1	<1	<1	<1

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WEI-28	2'	0709201-53	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.88**	<0.33	<0.33	<0.33	<0.33
WEI-28	4'	0709201-54	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-28	6'	0709201-55	Wightman	Bio-Chem	9/25/2007	<2	<2	<2	<2	<2	**12**	<2	<2	<2
WEI-28	8'	0709201-56	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-28	10'	0709201-57	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-28	12'	0709201-58	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	**2.8**	<0.5	<0.5	<0.5	<0.5
WEI-28	13.5'	0709201-59	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	2'	0709201-46	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	4'	0709201-47	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	6'	0709201-48	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	8'	0709201-49	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	10'	0709201-50	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-29	12'	0709201-51	Wightman	Bio-Chem	9/25/2007	<2	<2	<2	<2	<2	<2	<2	<2	**7.2**
WEI-29	13.5'	0709201-52	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	2'	0709200-50	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	4'	0709200-51	Wightman	Bio-Chem	9/25/2007	<2	<2	<2	<2	**13**	<2	<2	<2	<2
WEI-30	6'	0709200-52	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	8'	0709200-53	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	10'	0709200-54	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	12'	0709200-55	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-30	13.5'	0709200-56	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	2'	0709201-39	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	4'	0709201-40	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	6'	0709201-41	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	8'	0709201-42	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	10'	0709201-43	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	12'	0709201-44	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-31	13.5'	0709201-45	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.33**	<0.33	<0.33	<0.33
WEI-32	2'	0709200-36	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-32	4'	0709200-37	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-32	6'	0709200-38	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-32	8'	0709200-39	Wightman	Bio-Chem	9/25/2007	<0.5	<0.5	<0.5	<0.5	**1.1**	<0.5	<0.5	<0.5	<0.5
WEI-32	10'	0709200-40	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-32	12'	0709200-41	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	**0.55**	<0.33	<0.33	<0.33	<0.33
WEI-32	13.5'	0709200-42	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
Summary of PCB Results in Soil
Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-33	2'	0709200-29	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	4'	0709200-30	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	6'	0709200-31	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	8'	0709200-32	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	10'	0709200-33	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	12'	0709200-34	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-33	13.5'	0709200-35	Wightman	Bio-Chem	9/25/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	2'	0711204-01	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	4'	0711204-02	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	6'	0711204-03	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	8'	0711204-04	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	10'	0711204-05	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	12'	0711204-06	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-34	13.5'	0711204-07	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	2'	0711222-58	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	4'	0711222-59	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	6'	0711222-60	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	8'	0711222-61	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	10'	0711222-62	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	12'	0711222-63	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-35	13.5'	0711222-64	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	2'	0711222-65	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	4'	0711222-66	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	6'	0711222-67	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	8'	0711222-68	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	10'	0711222-69	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-36	12'	0711222-70	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.67**	<0.33	<0.33	<0.33	<0.33
WEI-36	13.5'	0711222-71	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-37	2'	0711222-51	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-37	4'	0711222-52	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-37	6'	0711222-53	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**2.7**	<1	<1	<1	<1
WEI-37	8'	0711222-54	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**9.4**	<1	<1	<1	<1
WEI-37	10'	0711222-55	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.75**	<0.33	<0.33	<0.33	<0.33
WEI-37	12'	0711222-56	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**3.7**	<1	<1	<1	<1
WEI-37	13.5'	0711222-57	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**3.6**	<1	<1	<1	<1

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-38	2'	0711204-15	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	4'	0711204-16	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	6'	0711204-17	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	8'	0711204-18	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	10'	0711204-19	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	12'	0711204-20	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-38	13.5'	0711204-21	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	2'	0711204-08	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	4'	0711204-09	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	6'	0711204-10	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	8'	0711204-11	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	10'	0711204-12	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	11.5'	0711204-13	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-39	13.5'	0711204-14	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	2'	0711204-22	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	4'	0711204-23	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	6'	0711204-24	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33
WEI-40	8'	0711204-25	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	10'	0711204-26	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	12'	0711204-27	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-40	13.5'	0711204-28	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	2'	0711240-29	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**6.4**	<1	<1	<1	<1
WEI-41	4'	0711240-30	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	6'	0711240-31	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	8'	0711240-32	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	10'	0711240-33	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	12'	0711240-34	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-41	13.5'	0711240-35	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	2'	0711240-43	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	4'	0711240-44	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	6'	0711240-45	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**1.1**	<0.33	<0.33	<0.33	<0.33
WEI-42	8'	0711240-46	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	10'	0711240-47	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	12'	0711240-48	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-42	13.5'	0711240-49	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-43	2'	0711240-15	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	3.2	<1	<1	<1	<1
WEI-43	4'	0711240-16	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-43	6'	0711240-17	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-43	8'	0711240-18	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-43	10'	0711240-19	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-43	12'	0711240-20	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-43	13.5'	0711240-21	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	2'	0711240-01	Horizon	Bio-Chem	11/27/2007	<10	<10	<10	<10	28	<10	<10	<10	<10
WEI-44	4'	0711240-02	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	6'	0711240-03	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	8'	0711240-04	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	10'	0711240-05	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	12'	0711240-06	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-44	13.5'	0711240-07	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	2'	0711204-29	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	4'	0711204-30	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	6'	0711204-31	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	1.3	<0.33	<0.33	<0.33	<0.33
WEI-45	8'	0711204-32	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	10'	0711204-33	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	12'	0711204-34	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-45	13.5'	0711204-35	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-46	2'	0711221-15	Horizon	Bio-Chem	11/26/2007	<5	<5	<5	<5	<5	37	<5	<5	<5
WEI-46	4'	0711221-16	Horizon	Bio-Chem	11/26/2007	<5	<5	<5	<5	<5	26	<5	<5	<5
WEI-46	6'	0711221-17	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.87	<0.33	<0.33	<0.33
WEI-46	8'	0711221-18	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.7	<0.33	<0.33	<0.33
WEI-46	10'	0711221-19	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.93	<0.33	<0.33	<0.33
WEI-46	12'	0711221-20	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-46	13.5'	0711221-21	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	2'	0711204-43	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	4'	0711204-44	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	6'	0711204-45	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	8'	0711204-46	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	10'	0711204-47	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	12'	0711204-48	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-47	13.5'	0711204-49	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-48	2'	0711205-11	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-48	4'	0711205-12	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-48	6'	0711205-13	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.89**	<0.33	<0.33	<0.33
WEI-48	8'	0711205-14	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-48	10'	0711205-15	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-48	12'	0711205-16	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.82**	<0.33	<0.33	<0.33
WEI-48	13.5'	0711205-17	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	2'	0711204-36	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	4'	0711204-37	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	6'	0711204-38	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	8'	0711204-39	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	10'	0711204-40	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	12'	0711204-41	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-49	13.5'	0711204-42	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	2'	0711205-04	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	4'	0711205-05	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	6'	0711205-06	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	8'	0711205-07	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	10'	0711205-08	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-50	12'	0711205-09	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.67**	<0.33	<0.33	<0.33
WEI-50	13.5'	0711205-10	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-51	2'	0711221-22	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-51	4'	0711221-23	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.42**	<0.33	<0.33	<0.33
WEI-51	6'	0711221-24	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.66**	<0.33	<0.33	<0.33
WEI-51	8'	0711221-25	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-51	10'	0711221-26	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.76**	<0.33	<0.33	<0.33
WEI-51	12'	0711221-27	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.76**	<0.33	<0.33	<0.33
WEI-51	13.5'	0711221-28	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33	<0.33
WEI-52	2'	0711205-18	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.77**	<0.33	<0.33	<0.33
WEI-52	4'	0711205-19	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.6**	<0.33	<0.33	<0.33
WEI-52	6'	0711205-20	Horizon	Bio-Chem	11/26/2007	<10	<10	<10	<10	**17**	<10	<10	<10	<10
WEI-52	8'	0711205-21	Horizon	Bio-Chem	11/26/2007	<1	<1	<1	<1	**2.6**	<1	<1	<1	<1
WEI-52	10'	0711205-22	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-52	12'	0711205-23	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-52	13.5'	0711205-24	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-53	2'	0711205-25	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	0.99	<0.33	<0.33	<0.33	<0.33
WEI-53	4'	0711205-26	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-53	6'	0711205-27	Horizon	Bio-Chem	11/26/2007	<1	<1	<1	<1	5.1	<1	<1	<1	<1
WEI-53	8'	0711205-28	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-53	10'	0711205-29	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-53	12'	0711205-30	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-53	13.5'	0711205-31	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-54	2'	0711221-29	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-54	4'	0711221-30	Horizon	Bio-Chem	11/26/2007	<15	<15	<15	<15	<15	110	<15	<15	<15
WEI-54	6'	0711221-31	Horizon	Bio-Chem	11/26/2007	<5	<5	<5	<5	<5	22	<5	<5	<5
WEI-54	8'	0711221-32	Horizon	Bio-Chem	11/26/2007	<0.5	<0.5	<0.5	<0.5	<0.5	1.3	<0.5	<0.5	<0.5
WEI-54	10'	0711221-33	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.57	<0.33	<0.33	<0.33
WEI-54	12'	0711221-34	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.46	<0.33	<0.33	<0.33
WEI-54	13.5'	0711221-35	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-55	2'	0711221-36	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	0.93	<0.33	<0.33	<0.33	<0.33
WEI-55	4'	0711221-37	Horizon	Bio-Chem	11/26/2007	<100	<100	<100	<100	<100	470	<100	<100	<100
WEI-55	6'	0711221-38	Horizon	Bio-Chem	11/26/2007	<20	<20	<20	<20	<20	160	<20	<20	<20
WEI-55	8'	0711221-39	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.79	<0.33	<0.33	<0.33
WEI-55	10'	0711221-40	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.8	<0.33	<0.33	<0.33
WEI-55	12'	0711221-41	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	0.34	<0.33	<0.33	<0.33
WEI-55	13.5'	0711221-42	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-56	2'	0711222-02	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-56	4'	0711222-03	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-56	6'	0711222-04	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-56	8'	0711222-05	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	0.48	<0.33	<0.33	<0.33	<0.33
WEI-56	10'	0711222-06	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	4.9	<1	<1	<1	<1
WEI-56	12'	0711222-07	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	2.1	<1	<1	<1	<1
WEI-56	13.5'	0711222-08	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	6	<1	<1	<1	<1
WEI-57	2'	0711222-23	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-57	4'	0711222-24	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	4	<1	<1	<1	<1
WEI-57	6'	0711222-25	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	2.6	<1	<1	<1	<1
WEI-57	8'	0711222-26	Horizon	Bio-Chem	11/27/2007	<10	<10	<10	<10	100	<10	<10	<10	<10
WEI-57	10'	0711222-27	Horizon	Bio-Chem	11/27/2007	<10	<10	<10	<10	52	<10	<10	<10	<10
WEI-57	12'	0711222-28	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	2.6	<1	<1	<1	<1
WEI-57	13.5'	0711222-29	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	0.96	<0.33	<0.33	<0.33	<0.33

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WEI-58	2'	0711222-37	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-58	4'	0711222-38	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-58	6'	0711222-39	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	1.4	<0.33	<0.33	<0.33	<0.33
WEI-58	8'	0711222-40	Horizon	Bio-Chem	11/27/2007	<200	<200	<200	<200	1200	<200	<200	<200	<200
WEI-58	10'	0711222-41	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.74**	<0.33	<0.33	<0.33	<0.33
WEI-58	12'	0711222-42	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.38**	<0.33	<0.33	<0.33	<0.33
WEI-58	13.5'	0711222-43	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	2'	0711243-76	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	4'	0711243-77	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	6'	0711243-78	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	8'	0711243-79	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	10'	0711243-80	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	12'	0711243-81	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-60	13.5'	0711243-82	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	2'	0711243-61	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	4'	0711243-62	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	6'	0711243-63	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	8'	0711243-65	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	10'	0711243-66	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	12'	0711243-67	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-61	13.5'	0711243-68	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	2'	0711243-47	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	4'	0711243-48	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	6'	0711243-49	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	8'	0711243-50	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	10'	0711243-51	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	12'	0711243-52	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-62	13.5'	0711243-53	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	2'	0711243-33	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	4'	0711243-34	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	6'	0711243-35	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	8'	0711243-36	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	10'	0711243-37	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	12'	0711243-38	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-63	13.5'	0711243-39	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-64	2'	0711221-85	Horizon	Bio-Chem	11/27/2007	<20	<20	<20	<20	180	<20	<20	<20	<20
WEI-64	4'	0711221-86	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.35**	<0.33	<0.33	<0.33	<0.33
WEI-64	6'	0711221-87	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.77**	<0.33	<0.33	<0.33	<0.33
WEI-64	8'	0711221-88	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-64	10'	0711221-89	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-64	12'	0711221-90	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-64	13.5'	0711222-01	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-65	2'	0711221-43	Horizon	Bio-Chem	11/26/2007	<100	<100	<100	<100	250	<100	<100	<100	<100
WEI-65	4'	0711221-44	Horizon	Bio-Chem	11/26/2007	<100	<100	<100	<100	340	<100	<100	<100	<100
WEI-65	6'	0711221-45	Horizon	Bio-Chem	11/26/2007	<10	<10	<10	<10	87	<10	<10	<10	<10
WEI-65	8'	0711221-46	Horizon	Bio-Chem	11/26/2007	<20	<20	<20	<20	130	<20	<20	<20	<20
WEI-65	10'	0711221-47	Horizon	Bio-Chem	11/26/2007	<1	<1	<1	<1	7.4	<1	<1	<1	<1
WEI-65	12'	0711221-48	Horizon	Bio-Chem	11/26/2007	<100	<100	<100	<100	320	<100	<100	<100	<100
WEI-65	13.5'	0711221-49	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.56**	<0.33	<0.33	<0.33	<0.33
WEI-66	2'	0711221-50	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-66	4'	0711221-51	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-66	6'	0711221-52	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.66**	<0.33	<0.33	<0.33	<0.33
WEI-66	8'	0711221-53	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.69**	<0.33	<0.33	<0.33	<0.33
WEI-66	10'	0711221-54	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.41**	<0.33	<0.33	<0.33	<0.33
WEI-66	12'	0711221-55	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-66	13.5'	0711221-56	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.34**	<0.33	<0.33	<0.33	<0.33
WEI-67	2'	0711221-71	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-67	4'	0711221-72	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33	<0.33
WEI-67	6'	0711221-73	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33	<0.33
WEI-67	8'	0711221-74	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.33**	<0.33	<0.33	<0.33	<0.33
WEI-67	10'	0711221-75	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.44**	<0.33	<0.33	<0.33	<0.33
WEI-67	12'	0711221-76	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-67	13.5'	0711221-77	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-68	2'	0711221-64	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-68	4'	0711221-65	Horizon	Bio-Chem	11/27/2007	<100	<100	<100	<100	890	<100	<100	<100	<100
WEI-68	6'	0711221-66	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	8.7	<1	<1	<1	<1
WEI-68	8'	0711221-67	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-68	10'	0711221-68	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-68	12'	0711221-69	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-68	13.5'	0711221-70	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-69	2'	0711205-39	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-69	4'	0711205-40	Horizon	Bio-Chem	11/26/2007	<1000	<1000	<1000	<1000	2800	<1000	<1000	<1000	<1000
WEI-69	6'	0711205-41	Horizon	Bio-Chem	11/26/2007	<1	<1	<1	<1	5	<1	<1	<1	<1
WEI-69	8'	0711205-42	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	1.5	<0.33	<0.33	<0.33	<0.33
WEI-69	10'	0711205-43	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-69	12'	0711205-44	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	0.35	<0.33	<0.33	<0.33	<0.33
WEI-69	13.5'	0711205-45	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-70	2'	0711205-32	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-70	4'	0711205-33	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	0.67	<0.33	<0.33	<0.33	<0.33
WEI-70	6'	0711205-34	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-70	8'	0711205-35	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-70	10'	0711205-36	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-70	12'	0711205-37	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	1.6	<0.33	<0.33	<0.33	<0.33
WEI-70	13.5'	0711205-38	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-71	2'	0711221-57	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	5.8	<1	<1	<1	<1
WEI-71	4'	0711221-58	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-71	6'	0711221-59	Horizon	Bio-Chem	11/27/2007	<10	<10	<10	<10	33	<10	<10	<10	<10
WEI-71	8'	0711221-60	Horizon	Bio-Chem	11/27/2007	<2	<2	<2	<2	11	<2	<2	<2	<2
WEI-71	10'	0711221-61	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-71	12'	0711221-62	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-71	13.5'	0711221-63	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-72	2'	0711205-46	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-72	4'	0711205-47	Horizon	Bio-Chem	11/26/2007	<200	<200	<200	<200	1300	<200	<200	<200	<200
WEI-72	6'	0711205-48	Horizon	Bio-Chem	11/26/2007	<10	<10	<10	<10	80	<10	<10	<10	<10
WEI-72	8'	0711205-49	Horizon	Bio-Chem	11/26/2007	<2	<2	<2	<2	15	<2	<2	<2	<2
WEI-72	10'	0711205-50	Horizon	Bio-Chem	11/26/2007	<0.5	<0.5	<0.5	<0.5	1.4	<0.5	<0.5	<0.5	<0.5
WEI-72	12'	0711205-51	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-72	13.5'	0711205-52	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	2'	0711221-78	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	3.5'	0711221-84	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	4'	0711221-79	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	6'	0711221-80	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	8'	0711221-81	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	10'	0711221-82	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-73	12'	0711221-83	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-74	2'	0711240-64	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-74	4'	0711240-65	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-74	6'	0711240-66	Horizon	Bio-Chem	11/28/2007	<0.5	<0.5	<0.5	<0.5	**2.1**	<0.5	<0.5	<0.5	<0.5
WEI-74	8'	0711240-67	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	**0.95**	<0.33	<0.33	<0.33	<0.33
WEI-74	10'	0711240-68	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-74	12'	0711240-69	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-74	13.5'	0711240-70	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-75	2'	0711240-57	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-75	4'	0711240-58	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33	<0.33
WEI-75	6'	0711240-59	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	**0.71**	<0.33	<0.33	<0.33	<0.33
WEI-75	8'	0711240-60	Horizon	Bio-Chem	11/28/2007	<0.5	<0.5	<0.5	<0.5	**4.6**	<0.5	<0.5	<0.5	<0.5
WEI-75	10'	0711240-61	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	**0.62**	<0.33	<0.33	<0.33	<0.33
WEI-75	12'	0711240-62	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-75	13.5'	0711240-63	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	2'	0711243-19	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	4'	0711243-20	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.4**	<0.33	<0.33	<0.33
WEI-76	6'	0711243-21	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	8'	0711243-22	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	10'	0711243-23	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	12'	0711243-24	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-76	13.5'	0711243-25	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	2'	0711240-78	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	4'	0711240-79	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	6'	0711240-80	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	8'	0711243-01	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	10'	0711243-02	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	12'	0711243-03	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-77	13.5'	0711243-04	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	2'	0711221-01	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	4'	0711221-02	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	6'	0711221-03	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	8'	0711221-04	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	10'	0711221-05	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	12'	0711221-06	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-78	13.5'	0711221-07	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
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Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-79	2'	0711221-08	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-79	4'	0711221-09	Horizon	Bio-Chem	11/26/2007	<5	<5	<5	<5	**19**	<5	<5	<5	<5
WEI-79	6'	0711221-10	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-79	8'	0711221-11	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-79	10'	0711221-12	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-79	12'	0711221-13	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-79	13.5'	0711221-14	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	2'	0711204-50	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	4'	0711204-51	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	6'	0711204-52	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	8'	0711204-53	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	10'	0711204-54	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-80	12'	0711204-55	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.68**	<0.33	<0.33	<0.33	<0.33
WEI-80	13.5'	0711204-56	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	2'	0711204-57	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	4'	0711204-58	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	6'	0711204-59	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33	<0.33
WEI-81	8'	0711204-60	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	10'	0711205-01	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	12'	0711205-02	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-81	13.5'	0711205-03	Horizon	Bio-Chem	11/26/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-82	2'	0711222-09	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-82	4'	0711222-10	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-82	6'	0711222-11	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**2.8**	<1	<1	<1	<1
WEI-82	8'	0711222-12	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**1.3**	<0.33	<0.33	<0.33	<0.33
WEI-82	10'	0711222-13	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**4.4**	<1	<1	<1	<1
WEI-82	12'	0711222-14	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.45**	<0.33	<0.33	<0.33	<0.33
WEI-82	13.5'	0711222-15	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	2'	0711222-16	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	4'	0711222-17	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	6'	0711222-18	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.49**	<0.33	<0.33	<0.33	<0.33
WEI-83	8'	0711222-19	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	10'	0711222-20	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	12'	0711222-21	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-83	13.5'	0711222-22	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-84	2'	0711222-30	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-84	4'	0711222-31	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**1**	<0.33	<0.33	<0.33	<0.33
WEI-84	6'	0711222-32	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.62**	<0.33	<0.33	<0.33	<0.33
WEI-84	8'	0711222-33	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-84	10'	0711222-34	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-84	12'	0711222-35	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-84	13.5'	0711222-36	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-85	2'	0711222-44	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-85	4'	0711222-45	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.46**	<0.33	<0.33	<0.33	<0.33
WEI-85	6'	0711222-46	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.51**	<0.33	<0.33	<0.33	<0.33
WEI-85	8'	0711222-47	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-85	10'	0711222-48	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-85	12'	0711222-49	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-85	13.5'	0711222-50	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	2'	0711222-72	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.62**	<0.33	<0.33	<0.33	<0.33
WEI-86	4'	0711222-73	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	6'	0711222-74	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	8'	0711222-75	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	10'	0711222-76	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	12'	0711222-77	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-86	13.5'	0711222-78	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-87	2'	0711240-36	Horizon	Bio-Chem	11/27/2007	<1	<1	<1	<1	**5.5**	<1	<1	<1	<1
WEI-87	4'	0711240-37	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-87	6'	0711240-38	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**1**	<0.33	<0.33	<0.33
WEI-87	8'	0711240-39	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-87	10'	0711240-40	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-87	12'	0711240-41	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.53**	<0.33	<0.33	<0.33	<0.33
WEI-87	13.5'	0711240-42	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-88	2'	0711240-22	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.55**	<0.33	<0.33	<0.33	<0.33
WEI-88	4'	0711240-23	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	**0.78**	<0.33	<0.33	<0.33	<0.33
WEI-88	6'	0711240-24	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-88	8'	0711240-25	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-88	10'	0711240-26	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-88	12'	0711240-27	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-88	13.5'	0711240-28	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

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WEI-89	2'	0711240-08	Horizon	Bio-Chem	11/27/2007	<10	<10	<10	<10	**50**	<10	<10	<10	<10
WEI-89	4'	0711240-09	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-89	6'	0711240-10	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-89	8'	0711240-11	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-89	10'	0711240-12	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-89	12'	0711240-13	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-89	13.5'	0711240-14	Horizon	Bio-Chem	11/27/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	2'	0711243-40	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	4'	0711243-41	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	6'	0711243-42	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	8'	0711243-43	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	10'	0711243-44	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	12'	0711243-45	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-90	13.5'	0711243-46	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	2'	0711243-54	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.64**	<0.33	<0.33	<0.33
WEI-91	4'	0711243-55	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	6'	0711243-56	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	8'	0711243-57	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	10'	0711243-58	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	12'	0711243-59	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-91	13.5'	0711243-60	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	2'	0711243-69	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	4'	0711243-70	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	6'	0711243-71	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	**0.7**	<0.33	<0.33	<0.33
WEI-92	8'	0711243-72	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	10'	0711243-73	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	12'	0711243-74	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-92	13.5'	0711243-75	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	2'	0711243-26	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	4'	0711243-27	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	6'	0711243-28	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	8'	0711243-29	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	10'	0711243-30	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	12'	0711243-31	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-93	13.5'	0711243-32	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Table 1
Summary of PCB Results in Soil
Meijer - Lincoln Township Site
Stevensville, Michigan

Sample Location	Depth (Ft.)	Lab ID	Sampled By	Analyzed By	Date	Aroclor 1016 mg/Kg	Aroclor 1221 mg/Kg	Aroclor 1232 mg/Kg	Aroclor 1242 mg/Kg	Aroclor 1248 mg/Kg	Aroclor 1254 mg/Kg	Aroclor 1260 mg/Kg	Aroclor 1262 mg/Kg	Aroclor 1268 mg/Kg
WEI-94	2'	0711240-71	Horizon	Bio-Chem	11/28/2007	<1	<1	<1	<1	5.9	<1	<1	<1	<1
WEI-94	4'	0711240-72	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-94	6'	0711240-73	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-94	8'	0711240-74	Horizon	Bio-Chem	11/28/2007	<0.5	<0.5	<0.5	<0.5	2.2	<0.5	<0.5	<0.5	<0.5
WEI-94	10'	0711240-75	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-94	12'	0711240-76	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-94	13.5'	0711240-77	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-95	2'	0711240-50	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-95	4'	0711240-51	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-95	6'	0711240-52	Horizon	Bio-Chem	11/28/2007	<1	<1	<1	<1	9.4	<1	<1	<1	<1
WEI-95	8'	0711240-53	Horizon	Bio-Chem	11/28/2007	<2	<2	<2	<2	12	<2	<2	<2	<2
WEI-95	10'	0711240-54	Horizon	Bio-Chem	11/28/2007	<1	<1	<1	<1	6.4	<1	<1	<1	<1
WEI-95	12'	0711240-55	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	0.37	<0.33	<0.33	<0.33	<0.33
WEI-95	13.5'	0711240-56	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	0.35	<0.33	<0.33	<0.33	<0.33
WEI-96	2'	0711243-12	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	4'	0711243-13	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	6'	0711243-14	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	8'	0711243-15	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	10'	0711243-16	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	12'	0711243-17	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-96	13.5'	0711243-18	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	2'	0711243-05	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	4'	0711243-06	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	6'	0711243-07	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	8'	0711243-08	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	10'	0711243-09	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	12'	0711243-10	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
WEI-97	13.5'	0711243-11	Horizon	Bio-Chem	11/28/2007	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33

Detected above 1 mg/Kg but below 10 mg/Kg
Detected above 10 mg/Kg but below 50 mg/Kg
Detected above 50 mg/Kg

ble 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	GP-E1-GW Wightman Bio-Chem Sep. 2007	GP-T2-GW Wightman Bio-Chem Sep. 2007	MW HSB 1 0701400-03 Horizon e-Lab 01/22/2007	MW HSB 2 0701400-02 Horizon e-Lab 01/22/2007	MW HSB 3 0701400-01 Horizon e-Lab 01/22/2007	MW HSB 4 0701400-07 Horizon e-Lab 01/22/2007
Inorganics	***Units***											
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	---	---	<0.05	<0.05	<0.05	<0.05
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	---	---	<0.005	**0.0063**	<0.005	<0.005
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	---	---	<0.1	<0.1	<0.1	<0.1
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	---	---	<0.001	<0.001	<0.001	<0.001
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	<0.01	<0.01	<0.01	<0.01
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	<0.01	<0.01	<0.01	<0.01
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	---	---	<0.004	<0.004	<0.004	<0.004
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	---	---	<0.003	<0.003	<0.003	<0.003
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	---	---	**7.5**	**4.4**	**15**	**7.3**
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	---	---	<0.2	<0.2	<0.2	<0.2
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	---	---	<0.005	<0.005	<0.005	<0.005
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	---	---	<0.0002	<0.0002	<0.0002	<0.0002
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	---	---	<0.05	<0.05	<0.05	<0.05
PCB's	***Units***											
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	<0.2	<0.2	<0.2	<0.2
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.20	1.2	---	---	---	---
Volatiles	***Units***											
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	---	---	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	---	---	---	---	---	---
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	---	---	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	---	---	---	---	---	---
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	---	---	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	---	---	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	---	---	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	---	---	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	---	---	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	---	---	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	---	---	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	---	---	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	---	---	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	---	---	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	---	---	---	---	---	---
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	---	---	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	---	---	---	---	---	---

Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	GP-E1-GW Wightman Bio-Chem Sep. 2007	GP-T2-GW Wightman Bio-Chem Sep. 2007	MW HSB 1 0701400-03 Horizon e-Lab 01/22/2007	MW HSB 2 0701400-02 Horizon e-Lab 01/22/2007	MW HSB 3 0701400-01 Horizon e-Lab 01/22/2007	MW HSB 4 0701400-07 Horizon e-Lab 01/22/2007
Volatiles Cont.												
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	---	---	---	---	---	---
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	---	---	---	---	---	---
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	---	---	---	---	---	---
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	---	---	---	---	---	---
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	---	---	---	---	---	---
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	---	---	---	---	---	---
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	---	---	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	---	---	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	---	---	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	---	---	<1	<1	<1	<1
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	---	---	<1	<1	<1	<1
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	---	---	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	---	---	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	<1	<1	<1	<1
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	---	---	---	---	---	---
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	---	---	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	---	---	---	---	---	---
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	---	---	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	---	---	---	---	---	---
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	---	---	---	---	---	---
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	---	---	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	---	---	---	---	---	---
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	---	---	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	---	---	---	---	---	---
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	---	---	---	---	---	---
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	---	---	---	---	---	---
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	---	---	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	---	---	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	---	---	<1	<1	<1	<1
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	---	---	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 {A}	30	3.0E+5 {S}	19000	---	---	---	---	---	---
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	---	---	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	---	---	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	---	---	<1	<1	<1	<1
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	---	---	---	---	---	---
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	---	---	---	---	---	---

Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	GP-E1-GW Wightman Bio-Chem Sep. 2007	GP-T2-GW Wightman Bio-Chem Sep. 2007	MW HSB 1 0701400-03 Horizon e-Lab 01/22/2007	MW HSB 2 0701400-02 Horizon e-Lab 01/22/2007	MW HSB 3 0701400-01 Horizon e-Lab 01/22/2007	MW HSB 4 0701400-07 Horizon e-Lab 01/22/2007
Volatiles Cont.	***Units***											
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	---	---	---	---	---	---
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	---	---	---	---	---	---
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	---	---	---	---	---	---
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	---	---	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	---	---	<1	<1	<1	<1
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	---	---	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	---	---	<3	<3	<3	<3

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	MW HSB 8 0701400-10 Horizon e-Lab 01/22/2007	MW HSB 11 Dup 0701400-06 Horizon e-Lab 01/22/2007	MW HSB 11 0701400-05 Horizon e-Lab 01/22/2007	MW HSB 13 0701400-04 Horizon e-Lab 01/22/2007	MW HSB 15 0701400-09 Horizon e-Lab 01/22/2007
Inorganics	***Units***										
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	<0.05	<0.05	<0.05	<0.05	<0.05
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	<0.005	<0.005	<0.005	<0.005	<0.005
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	<0.1	<0.1	<0.1	<0.1	<0.1
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	<0.001	<0.001	<0.001	<0.001	<0.001
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	<0.01	<0.01	<0.01	<0.01	<0.01
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	<0.01	<0.01	<0.01	<0.01	<0.01
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	<0.004	<0.004	<0.004	<0.004	<0.004
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	<0.003	<0.003	<0.003	<0.003	<0.003
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	**11**	**1.5**	**1.6**	**6.4**	**11**
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	<0.2	<0.2	<0.2	<0.2	<0.2
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	<0.005	<0.005	<0.005	<0.005	<0.005
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	<0.05	<0.05	<0.05	<0.05	<0.05
PCB's	***Units***										
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
Volatiles	***Units***										
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	<50	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	---	---	---	---	---
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	<1	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	---	---	---	---	---
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	<1	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	<1	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	<5	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	<25	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	<5	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	<1	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	<1	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	<5	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	<1	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	<5	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	---	---	---	---	---
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	---	---	---	---	---

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	MW HSB 8 0701400-10 Horizon e-Lab 01/22/2007	MW HSB 11 Dup 0701400-06 Horizon e-Lab 01/22/2007	MW HSB 11 0701400-05 Horizon e-Lab 01/22/2007	MW HSB 13 0701400-04 Horizon e-Lab 01/22/2007	MW HSB 15 0701400-09 Horizon e-Lab 01/22/2007
Volatiles Cont.											
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	---	---	---	---	---
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	---	---	---	---	---
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	---	---	---	---	---
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	---	---	---	---	---
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	---	---	---	---	---
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	---	---	---	---	---
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	<1	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	<1	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	<1	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	<1	<1	<1	<1	**2.7**
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	<1	<1	<1	<1	**2.7**
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	<1	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	<1	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	---	---	---	---	---
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	<1	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	---	---	---	---	---
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	<50	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	---	---	---	---	---
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	---	---	---	---	---
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	<5	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	---	---	---	---	---
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	<50	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	---	---	---	---	---
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	---	---	---	---	---
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	---	---	---	---	---
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	<1	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	---	---	---	---	---
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	<1	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	<1	<1	<1	<1	**5.6**
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	<1	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 (A)	30	3.0E+5 (S)	19000	---	---	---	---	---
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	<1	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	**1.9**	<1	<1	<1	**2.2**
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	---	---	---	---	---
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	---	---	---	---	---

..ble 2
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Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	MW HSB 8 0701400-10 Horizon e-Lab 01/22/2007	MW HSB 11 Dup 0701400-06 Horizon e-Lab 01/22/2007	MW HSB 11 0701400-05 Horizon e-Lab 01/22/2007	MW HSB 13 0701400-04 Horizon e-Lab 01/22/2007	MW HSB 15 0701400-09 Horizon e-Lab 01/22/2007
Volatiles Cont.	***Units***										
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	---	---	---	---	---
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	---	---	---	---	---
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	---	---	---	---	---
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	<1	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<3	<3	<3	<3	<3

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Inorganics	***Units***											
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	<0.05	---	---	---	---	---
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	<0.005	---	---	---	---	---
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	<0.1	---	---	---	---	---
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	<0.001	---	---	---	---	---
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	<0.01	---	---	---	---	---
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	<0.01	---	---	---	---	---
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	<0.004	---	---	---	---	---
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	<0.003	---	---	---	---	---
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	**13**	---	---	---	---	---
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	<0.2	---	---	---	---	---
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	<0.005	---	---	---	---	---
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	<0.0002	---	---	---	---	---
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	<0.05	---	---	---	---	---
PCB's	***Units***											
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	<0.2	---	---	---	---	---
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
Volatiles	***Units***											
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	<50	<50	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	---	<2	<2	<2	<2	<2
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	<1	<1	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	---	<1	<1	<1	<1	<1
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	<1	<1	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	<1	<1	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	<5	<5	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	<25	<25	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	<5	<5	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	<1	<1	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	<1	<1	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	<5	<5	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	<1	<1	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	<5	<5	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	---	<0.62	<0.62	<0.62	<0.62	<0.62
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	<5	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	---	<1	<1	<1	<1	<1

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Volatiles Cont.												
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	---	<5	<5	<5	<5	<5
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	---	<1	<1	<1	<1	<1
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	---	<1	<1	<1	<1	<1
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	---	<1	<1	<1	<1	<1
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	---	<1	<1	<1	<1	<1
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	---	<5	<5	<5	<5	<5
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	<1	<1	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	<1	<1	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	<1	<1	<1	<1	<1	<1
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	<1	---	---	---	---	---
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	<1	<1	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	<1	<1	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	---	---	---	---	---
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	---	<10	<10	<10	<10	<10
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	<1	<1	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	---	<5	<5	<5	<5	<5
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	<50	<50	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	---	<1	<1	<1	<1	<1
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	---	<1	<1	<1	<1	<1
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	<5	<5	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	---	<5	<5	<5	<5	<5
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	<50	<50	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	---	<5	<5	<5	<5	<5
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	---	<5	<5	<5	<5	<5
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	---	<1	<1	<1	<1	<1
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	<1	<1	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	---	<1	<1	<1	<1	<1
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	<1	<1	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	<1	<1	<1	<1	<1	<1
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	<1	<1	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 (A)	30	3.0E+5 (S)	19000	---	<5	<5	<5	<5	<5
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	<1	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	<1	<1	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	<1	<1	<1	<1	<1	<1
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	---	<1	<1	<1	<1	<1
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	---	<1	<1	<1	<1	<1

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	MW HSB 16 0701400-08 Horizon e-Lab 01/22/2007	TW HSB-8 0702442-29 Horizon e-Lab 2/20/2007 33.5-38.5'	TW HSB-15 0702442-28 Horizon e-Lab 2/20/2007 33-38'	TW HSB-27 0702442-30 Horizon e-Lab 2/21/2007 15.5-20.5'	TW HSB-27 Dup. 0702442-31 Horizon e-Lab 2/21/2007 15.5-20.5'	TW HSB-27 0702442-32 Horizon e-Lab 2/21/2007 33.5-38.5'
Volatiles Cont.	***Units***											
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	---	<1	<1	<1	<1	<1
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	---	<1	<1	<1	<1	<1
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	---	<100	<100	<100	<100	<100
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	<1	<1	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<2.0	<2.0	<2.0	<2.0	<2.0
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<3	<3	<3	<3	<3	<3

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Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-28 0702442-33 Horizon e-Lab 2/21/2007 15-20'	TW HSB-28 0702442-34 Horizon e-Lab 2/21/2007 32-37'	TW HSB-29 0702442-35 Horizon e-Lab 2/22/2007 15-20'	TW HSB-29 0702442-36 Horizon e-Lab 2/22/2007 24.5-39.5'	TW HSB-30 0702442-37 Horizon e-Lab 2/22/2007 15-20'	TW HSB-30 0702486-1 Horizon e-Lab 2/22/2007 34.5-39.5
Inorganics	***Units***											
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	---	---	---	---	---	---
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	---	---	---	---	---	---
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	---	---	---	---	---	---
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	---	---	---	---	---	---
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---	---
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---	---
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	---	---	---	---	---	---
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	---	---	---	---	---	---
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	---	---	---	---	---	---
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	---	---	---	---	---	---
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	---	---	---	---	---	---
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	---	---	---	---	---	---
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	---	---	---	---	---	---
PCB's	***Units***											
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---	---
Volatiles	***Units***											
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	<50	<50	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	<2	<2	<2	<2	<2	<2
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	<1	<1	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1	<1
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	<1	<1	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	<1	<1	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	<5	<5	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	<25	<25	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	<5	<5	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	<1	<1	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	<1	<1	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	<5	<5	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	<1	<1	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	<5	<5	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	<0.62	<0.62	<0.62	<0.62	<0.62	<0.62
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	<5	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	<1	<1	<1	<1	<1	<1

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Meijer - Lincoln Township Site
Stevenville, Michigan

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Volatiles Cont.												
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	<5	<5	<5	<5	<5	<5
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1	<1
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	<1	<1	<1	<1	<1	<1
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	<1	<1	<1	<1	<1	<1
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	<1	<1	<1	<1	<1	<1
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	<5	<5	<5	<5	<5	<5
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	<1	<1	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	<1	<1	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	<1	<1	<1	<1	<1	<1
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	---	---	---	---	---	---
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	<1	<1	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	<1	<1	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	---	---	---	---
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	<10	<10	<10	<10	<10	<10
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	<1	<1	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	<5	<5	<5	<5	<5	<5
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	<50	<50	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1	<1
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	<1	<1	<1	<1	<1	<1
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	<5	<5	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	<5	<5	<5	<5	<5	<5
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	<50	<50	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	<5	<5	<5	<5	<5	<5
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	<5	<5	<5	<5	<5	<5
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	<1	<1	<1	<1	<1	<1
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	<1	<1	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	<1	<1	<1	<1	<1	<1
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	<1	<1	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	<1	<1	<1	<1	<1	<1
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	<1	<1	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 (A)	30	3.0E+5 (S)	19000	<5	<5	<5	<5	<5	<5
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	<1	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	<1	<1	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	<1	<1	<1	<1	<1	<1
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	<1	<1	<1	<1	<1	<1
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	<1	<1	<1	<1	<1	<1

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Stevenville, Michigan

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Volatiles Cont.	***Units***											
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	<1	<1	<1	<1	<1	<1
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	<1	<1	<1	<1	<1	<1
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	<100	<100	<100	<100	<100	<100
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	<1	<1	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<3	<3	<3	<3	<3	<3

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Inorganics	***Units***										
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	---	---	---	---	---
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	---	---	---	---	---
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	---	---	---	---	---
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	---	---	---	---	---
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	---	---	---	---	---
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	---	---	---	---	---
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	---	---	---	---	---
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	---	---	---	---	---
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	---	---	---	---	---
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	---	---	---	---	---
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	---	---	---	---	---
PCB's	***Units***										
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
Volatiles	***Units***										
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	<50	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	<2	<2	<2	<2	<2
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	<1	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	<1	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	<1	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	<5	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	<25	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	<5	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	<1	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	<1	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	<5	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	<1	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	<5	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	<0.62	<0.62	<0.62	<0.62	<0.62
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	<1	<1	<1	<1	<1

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-30 Dup. 0702486-2 Horizon e-Lab 2/22/2007 34.5-39.5	TW HSB-31 0702486-3 Horizon e-Lab 2/23/2007 14-19'	TW HSB-31 0702486-4 Horizon e-Lab 2/23/2007 34-39'	TW HSB-32 0702486-5 Horizon e-Lab 2/23/2007 15-20'	TW HSB-32 0702486-6 Horizon e-Lab 2/23/2007 33.5-38.5'
Volatiles Cont.											
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	<5	<5	<5	<5	<5
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	<1	<1	<1	<1	<1
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	<1	<1	<1	<1	<1
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	<1	<1	<1	<1	<1
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	<5	<5	<5	<5	<5
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	<1	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	<1	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	<1	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	<1	<1	<1	<1	<1
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	---	---	---	---	---
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	<1	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	<1	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	---	---	---
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	<10	<10	<10	<10	<10
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	<1	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	<5	<5	<5	<5	<5
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	<50	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	<1	<1	<1	<1	<1
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	<1	<1	<1	<1	<1
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	<5	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	<5	<5	<5	<5	<5
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	<50	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	<5	<5	<5	<5	<5
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	<5	<5	<5	<5	<5
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	<1	<1	<1	<1	<1
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	<1	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	<1	<1	<1	<1	<1
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	<1	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	<1	<1	**3.8**	<1	<1
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	<1	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 {A}	30	3.0E+5 {S}	19000	<5	<5	<5	<5	<5
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	<1	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	<1	<1	**5.7**	<1	<1
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	<1	<1	<1	<1	<1
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	<1	<1	<1	<1	<1

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-30 Dup. 0702486-2 Horizon e-Lab 2/22/2007 34.5-39.5	TW HSB-31 0702486-3 Horizon e-Lab 2/23/2007 14-19'	TW HSB-31 0702486-4 Horizon e-Lab 2/23/2007 34-39'	TW HSB-32 0702486-5 Horizon e-Lab 2/23/2007 15-20'	TW HSB-32 0702486-6 Horizon e-Lab 2/23/2007 33.5-38.5'
Volatiles Cont.	***Units***										
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	<1	<1	<1	<1	<1
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	<1	<1	<1	<1	<1
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	<100	<100	<100	<100	<100
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	<1	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<2.0	<2.0	<2.0	<2.0	<2.0
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<3	<3	<3	<3	<3

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Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-33 0702486-7 Horizon e-Lab 2/23/2007 14.5-19.5'	TW HSB-33 0702486-8 Horizon e-Lab 2/23/2007 34-39'	Trip Blank 1 0701400-11 Horizon e-Lab 01/22/2007	Trip Blank 2 0701400-12 Horizon e-Lab 01/22/2007	Trip Blank 3 0701400-13 Horizon e-Lab 01/22/2007
Inorganics	***Units***										
Aluminum (B)	mg/L	0.05	0.05 (V)	NA	NLV	64000	---	---	---	---	---
Arsenic, total	mg/L	0.005	0.01 (A)	0.15 (X)	NLV	4.3	---	---	---	---	---
Barium, total (B)	mg/L	0.1	2 (A)	(G,X)	NLV	14000	---	---	---	---	---
Cadmium, total (B)	mg/L	0.001	0.005 (A)	(G,X)	NLV	190	---	---	---	---	---
Chromium (VI)	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---
Chromium, total [1]	mg/L	0.01	0.1 (A)	0.011	NLV	460	---	---	---	---	---
Copper, total(B)	mg/L	0.004	1 (E)	(G)	NLV	7400	---	---	---	---	---
Lead, total (B)	mg/L	0.003	0.004 (L)	(G,X)	NLV	ID	---	---	---	---	---
Magnesium (B)	mg/L	1	400	NA	NLV	1000000 (D)	---	---	---	---	---
Mercury (Total) (B,Z)	mg/L	0.000001	0.002 (A)	0.0000013	0.056 (S)	0.056 (S)	---	---	---	---	---
Selenium, total (B)	mg/L	0.005	0.05 (A)	0.005	NLV	970	---	---	---	---	---
Silver, total (B)	mg/L	0.0002	0.034	0.0002 (M)	NLV	1500	---	---	---	---	---
Zinc, total (B)	mg/L	0.05	2.4	(G)	NLV	110000	---	---	---	---	---
PCB's	***Units***										
PCBs, Aroclor 1016 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1221 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1232 (J, T)	ug/L	0.4	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1242 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1248 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1254 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Aroclor 1260 (J, T)	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
PCBs, Total	ug/L	0.2	0.5 (A)	0.2 (M)	45 (S)	3.3 (AA)	---	---	---	---	---
Volatiles	***Units***										
Acetone (I)	ug/L	50	730	1700	1.0E+9 (D,S)	3.1E+7	<50	<50	<50	<50	<50
Acetonitrile	ug/L	50	140	NA	2.4E+7	5.6E+6	<2	<2	---	---	---
Benzene (I)	ug/L	1	5.0 (A)	200 (X)	5600	11000	<1	<1	<1	<1	<1
Bromochloromethane	ug/L	1	NA	NA	NA	NA	<1	<1	---	---	---
Bromodichloromethane	ug/L	1	80 (A,W)	ID	4800	14000	<1	<1	<1	<1	<1
Bromoform	ug/L	1	80 (A,W)	ID	4.7E+5	1.4E+5	<1	<1	<1	<1	<1
Bromomethane	ug/L	5	10	35	4000	70000	<5	<5	<5	<5	<5
2-Butanone (MEK) (I)	ug/L	25	13000	2200	2.4E+8 (S)	2.4E+8 (S)	<25	<25	<25	<25	<25
Carbon disulfide (I,R)	ug/L	5	800	ID	2.5E+5	1.2E+6 (S)	<5	<5	<5	<5	<5
Carbon tetrachloride	ug/L	1	5.0 (A)	45 (X)	370	4600	<1	<1	<1	<1	<1
Chlorobenzene (I)	ug/L	1	100 (A)	47	2.1E+5	86000	<1	<1	<1	<1	<1
Chloroethane	ug/L	5	430	ID	5.7E+6 (S)	4.4E+5	<5	<5	<5	<5	<5
Chloroform	ug/L	1	80 (A,W)	170 (X)	28000	1.5E+5	<1	<1	<1	<1	<1
Chloromethane (I)	ug/L	5	260	ID	8600	4.9E+5	<5	<5	<5	<5	<5
1,2-Dibromo-3-chloropropane	ug/L	1	0.2 (A)	NA	1200 (S)	390	<0.62	<0.62	---	---	---
Dibromochloromethane	ug/L	5	80 (A,W)	ID	14000	18000	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/L	0.05	0.05 (A)	0.2 (X)	2400	25	<1	<1	---	---	---

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Meijer - Lincoln Township Site
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Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial 1 Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-33 0702486-7 Horizon e-Lab 2/23/2007 14.5-19.5'	TW HSB-33 0702486-8 Horizon e-Lab 2/23/2007 34-39'	Trip Blank 1 0701400-11 Horizon e-Lab 01/22/2007	Trip Blank 2 0701400-12 Horizon e-Lab 01/22/2007	Trip Blank 3 0701400-13 Horizon e-Lab 01/22/2007
Volatiles Cont.											
Dibromomethane	ug/L	5	80	NA	ID	5.3E+5	<5	<5	---	---	---
trans-1,4-Dichloro-2-butene	ug/L	1	NA	NA	NA	NA	<1	<1	---	---	---
1,2-Dichlorobenzene	ug/L	1	600 (A)	16	1.6E+5 (S)	1.6E+5 (S)	<1	<1	---	---	---
1,3-Dichlorobenzene	ug/L	1	6.6	38	ID	2000	<1	<1	---	---	---
1,4-Dichlorobenzene	ug/L	1	75 (A)	13	16000	6400	<1	<1	---	---	---
Dichlorodifluoromethane	ug/L	5	1700	ID	2.2E+5	3.0E+5 (S)	<5	<5	---	---	---
1,1-Dichloroethane	ug/L	1	880	740	1.0E+6	2.4E+6	<1	<1	<1	<1	<1
1,2-Dichloroethane (I)	ug/L	1	5.0 (A)	360 (X)	9600	19000	<1	<1	<1	<1	<1
1,1-Dichloroethylene (I)	ug/L	1	7.0 (A)	65 (X)	200	11000	<1	<1	<1	<1	<1
cis-1,2-Dichloroethylene	ug/L	1	70 (A)	620	93000	2.0E+5	<1	**3.6**	<1	<1	<1
1,2-Dichloroethylene, total	ug/L	1	70 (A)	620	93000	2.0E+5	---	---	<1	<1	<1
trans-1,2-Dichloroethylene	ug/L	1	100 (A)	1500	85000	2.2E+5	<1	<1	<1	<1	<1
1,2-Dichloropropane (I)	ug/L	1	5.0 (A)	290 (X)	16000	16000	<1	<1	<1	<1	<1
cis-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	<1	<1	<1	<1	<1
1,3-Dichloropropene	ug/L	1	8.5	NA	3900	5500	---	---	<1	<1	<1
Diethyl ether	ug/L	10	10 (E)	ID	6.1E+7 (S)	3.5E+7	<10	<10	---	---	---
Ethylbenzene (I)	ug/L	1	74 (E)	18	1.1E+5	1.7E+5 (S)	<1	<1	<1	<1	<1
Hexachloroethane	ug/L	5	7.3	6.7 (X)	27000	1900	<5	<5	---	---	---
2-Hexanone	ug/L	50	1000	NA	4.2E+6	5.2E+6	<50	<50	<50	<50	<50
Methyl Iodide (Iodomethane)	ug/L	1	NA	NA	NA	NA	<1	<1	---	---	---
Isopropyl benzene	ug/L	5	800	ID	56000 (S)	56000 (S)	<1	<1	---	---	---
Methylene chloride	ug/L	5	5.0 (A)	940 (X)	2.2E+5	2.2E+5	<5	<5	<5	<5	<5
2-Methylnaphthalene	ug/L	5	260	ID	ID	25000 (S)	<5	<5	---	---	---
4-Methyl-2-pentanone (MIBK) (I)	ug/L	50	1800	ID	2.0E+7 (S)	1.3E+7	<50	<50	<50	<50	<50
Methyl-tert-butyl ether (MTBE)	ug/L	5	40 (E)	730 (X)	4.7E+7 (S)	6.1E+5	<5	<5	---	---	---
Naphthalene	ug/L	5	520	13	31000 (S)	31000 (S)	<5	<5	---	---	---
n-Propylbenzene (I)	ug/L	1	80	ID	ID	15000	<1	<1	---	---	---
Styrene	ug/L	1	100 (A)	80	1.7E+5	9700	<1	<1	<1	<1	<1
1,1,1,2-Tetrachloroethane	ug/L	1	77	ID (X)	15000	30000	<1	<1	---	---	---
1,1,2,2-Tetrachloroethane	ug/L	1	8.5	78 (X)	12000	4700	<1	<1	<1	<1	<1
Tetrachloroethylene	ug/L	1	5.0 (A)	45 (X)	25000	12000	<1	**3.4**	<1	<1	<1
Toluene (I)	ug/L	1	790 (E)	140	5.3E+5 (S)	5.3E+5 (S)	<1	<1	<1	<1	<1
1,2,4-Trichlorobenzene	ug/L	5	70 (A)	30	3.0E+5 (S)	19000	<5	<5	---	---	---
1,1,1-Trichloroethane	ug/L	1	200 (A)	200	6.6E+5	1.3E+6 (S)	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/L	1	5.0 (A)	330 (X)	17000	21000	<1	<1	<1	<1	<1
Trichloroethylene	ug/L	1	5.0 (A)	200 (X)	15000	22000	<1	<1	<1	<1	<1
Trichlorofluoromethane	ug/L	1	2600	NA	1.1E+6 (S)	1.1E+6 (S)	<1	<1	---	---	---
1,2,3-Trichloropropane	ug/L	1	42	NA	ID	84000	<1	<1	---	---	---

Table 2
Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Sample Location Sample Identification Sampled By Analyzed By Sample Date Sample Depth (ft)		TMDL	Residential & Commercial I Drinking Water Criteria & RBSLs	Groundwater Surface Water Interface Criteria & RBSLs	Residential Groundwater Volatilization to Indoor Air Inhalation Criteria & RBSLs	Groundwater Contact Criteria & RBSLs	TW HSB-33 0702486-7 Horizon e-Lab 2/23/2007 14.5-19.5'	TW HSB-33 0702486-8 Horizon e-Lab 2/23/2007 34-39'	Trip Blank 1 0701400-11 Horizon e-Lab 01/22/2007	Trip Blank 2 0701400-12 Horizon e-Lab 01/22/2007	Trip Blank 3 0701400-13 Horizon e-Lab 01/22/2007
Volatiles Cont.	***Units***										
1,2,4-Trimethylbenzene (I)	ug/L	1	63 (E)	17	56000 (S)	56000 (S)	<1	<1	---	---	---
1,3,5-Trimethylbenzene (I)	ug/L	1	72 (E)	45	61000 (S)	61000 (S)	<1	<1	---	---	---
Vinyl acetate (I)	ug/L	100	640	NA	4.1E+6	8.0E+6	<100	<100	---	---	---
Vinyl chloride	ug/L	1	2.0 (A)	15	1100	1000	<1	<1	<1	<1	<1
m,p-Xylenes (I)	ug/L	2	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<2.0	<2.0	<1	<1	<1
o-Xylenes (I)	ug/L	1	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<1	<1	<1	<1	<1
Xylenes, total (I)	ug/L	3	280 (E)	35	1.9E+5 (S)	1.9E+5 (S)	<3	<3	<3	<3	<3

Summary of Analytical Results for Groundwater Samples
Meijer - Lincoln Township Site
Stevenville, Michigan

Footnotes

Criteria from Part 201 RRD Operational Memo#1, January 23, 2006.
» Target Method Detection Limit (TMDL) from MDEQ RRD Operational Memo#2 October 22, 2004.
Bolded value denotes parameter detected above detection limit
Shaded values exceed TMDL and Residential Drinking Water Criteria.
Boxed values exceed TMDL and Groundwater Surface Water Interface Criteria.

Criteria Qualifiers:
[1] Although criteria are for hexavalent Chromium, results are total of hexavalent and trivalent chromium.
(A) Criterion is MI Drinking Water Standard.
(B) Background, may be substituted if higher than cleanup criterion.
(D) Calculated criterion exceeds 100% hence is reduced to 100% or 1.0E+9 ppb
(E) Criterion is the aesthetic DW value, as required by section 20120a(5) of the act.
A notice of aesthetic impact may be employed as an institutional control mechanism if groundwater concentrations exceed the aesthetic drinking water criterion, but do not exceed the applicable health-based drinking water values for Aluminum, tertiary Amyl methyl ether, Copper, Diethyl ether, Ethylbenzene, Iron, Manganese, MTBE, Toluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene and Xylenes.
(G) Criterion is dependant upon pH and/or hardness value of the receiving surface water.
(I) Hazardous substance may exhibit the characteristic of ignitability as defined in 40 C.F.R. 261.21.
(J) Hazardous substance may be present in several isomer forms and shall be added together for comparison to criteria.
(L) Criteria for Lead are derived using a biologically based model, as allowed for under section 20120a(10) of the NREPA.
(M) Calculated criterion is below the analytical Target Detection Limit (TDL), therefore, the criterion defaults to the TDL.
(R) Hazardous substance may exhibit the characteristic of reactivity as defined in 40 C.F.R. 261.23.
(S) Criterion defaults to the hazardous substance-specific water solubility limit
(T) Refer to the TSCA.
(V) Criterion is the aesthetic DW value as required by section 20120(a)(5) of the NREPA.
Concentrations up to 200ug/L may be acceptable, and still allow for drinking water use, as part of a site-specific cleanup under Section 20120a(2) of the NREPA.
(W) Concentrations of trihalomethanes in GW must be added together to determine compliance with the MI DW standard of 80 ug/L
(X) GSI shown is not protective for surface water that is used as a drinking water source
(Z) Mercury is typically measured as total mercury. The generic cleanup criteria, however, are based on data for different species of mercury. Comparison to criteria shall be based on species-specific analytical data only if sufficient facility characterization has been conducted to rule out the presence of other species of mercury.
(AA) Comparison to these criteria may take into account an evaluation of whether the hazardous substances are adsorbed to particulates rather than dissolved in water and whether filtered groundwater samples were used to evaluate groundwater.
ID = Inadequate data to develop criterion
NA = Criterion or value is not available, or not applicable
NLL = Hazardous substance is not likely to leach under most soil conditions
NLV = Hazardous substance is not likely to volatilize under most conditions
---=Not Analyzed.

APPENDIX A

BORING LOGS

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 1
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/16/07 Finished: 1/16/07
Time: Started: 1600 Finished: 1640

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 16.5 +/-
Reference: gd

Grout/Seal Depth/to	Material/Method
13.5	Bentonite Holeplug

Location: SWL / TOC 17.67 1/22/07
TD / TOC 21.63
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	N/A	Sand fine black (topsoil)	0.0-1.0					1	0.0
15.5	16.5	SW	Sand fine brown	1.0-5.0					1	
3.5	20.0	SW	Sand fine brown wet	5.0-7.0					1	
				7.0-10.0					1	
				10.0-12.0					1	
				12.0-15.0					1	
			@ 1630	15.0-16.5					1	
			Temp well developed 1/17/06							
			Removed 4.5 gallons							
			Temp well screened 15'-20'							
			MI "10", PCB's, VOC's, Hex Chrome							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 2
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/16/07 Finished: 1/16/07
Time: Started: 1500 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 16.5
Reference: gd

Grout/Seal

Depth/to	Material/Method
13.5	Bentonite Holeplug

Location: SWL / TOC 19.22 1/22/07
TD / TOC 22.36
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	Fill	Sand, fine, black	0.0-1.0						
1.5	2.5	SW	Sand, fine, brown	1.0-2.5						
3.5	6.0	SC	Sand, fine, yellow brown, clayey	2.5-5.0						
2.5	8.5	SC	Sand, fine, brown, clayey	5.0-7.0						
8.0	16.5	SW	Sand, fine, brown	7.0-10.0						
2.5	19.0	SW	Sand, fine, brown, wet	10.0-12.0						
1.0	20.0	SW	Sand, fine, grayish brown, wet, no odor @ 1230	12.0-15.0						
				15.0-20.0						
			Temp well developed 1/17/07							
			Removed 5.5 gallons							
			Temp well screened 15'-20'							
			MI "10", PCB's, VOC's, Hex Chrome							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 3
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/16/07 Finished: 1/16/07
Time: Started: Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 16.4
Reference: gd

Grout/Seal

Depth/to	Material/Method
13.5'	Bentonite Holeplug

Location: SWL / TOC 18.81 1/22/07
TD / TOC 22.05
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
2.0	2.0	Fill	Sand and gravel, black	0.0-2.0					2.1	0.0
3.0	5.0	SW	Sand, fine, brown	2.0-5.0					3.2	
2.0	7.0	SW	Sand, very fine, yellow brown, trace clay	5.0-7.0					3.3	
9.0	16.0	SW	Sand, fine, brown	7.0-10.0					4.6	
4.0	20.0	SW	Sand, fine, brown, wet	10.0-12.0					2.7	
			@ 1400	12.0-15.0					2.8	
				15.0-20.0						
			Temp well developed 1/17/07							
			Removed 5.5 gallons							
			MI "10", PCB, Hex Cr, VOC's							
			Temp well screened 15'-20'							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 4
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/18/07 Finished: 1/18/07
Time: Started: Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube	20'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.3
Reference: gd

Grout/Seal Depth/to	Material/Method
13.5	Bentonite Holeplug

Location: SWL / TOC 18.35 1/22/07
TD / TOC 22.13
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.3	0.3	N/A	Asphalt	0.0-1.0					1.1	0.0
0.7	1.0	Fill	Sand and gravel, black	1.0-5.0					1.0	
14.8	15.8	SW	Sand, fine, brown	5.0-7.0					1.0	
4.2	20.0	SW	Sand, fine, brown, wet	7.0-10.0					1.3	
				10.0-12.0					1.7	
			@ 0950	12.0-15.0					2.0	
				15.0-20.0						
			Temporary well screened 15'-20'							
			MI "10", PCB's, VOC's, Hex Chrome							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 5
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/16/07 Finished: 1/16/07
Time: Started: 1120 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 16.5
Reference: gd

Grout/Seal Depth/to	Material/Method
16	Bentonite Holeplug &
	Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
3.5	3.5	SW	Sand, fine to medium, brown	0.0-3.5					0	0.0
2.5	6.0	SW	Sand, fine, yellow brown	3.5-5.0					3.3	
0.5	6.5	SW	Sand, fine, dark brown	6.0-8.0					0	
2.0	8.5	SW	Sand, fine, brown @ 1200	6.0-6.5					5.0	
0.5	9.0	CL	Clay, brown, moist	8.5-10.0					4.3	
3.0	12.0	SC	Sand, very fine, yellow, clayey, brown	10.0-12.0					3.2	
5.0	17.0	SW	Sand, fine, yellow brown	12.0-15.0					3.0	
3.0	20.0	SW	Sand, fine, brown, wet	15.0-17.0					1.6	
			MI "10", PCB's, VOC, Hex Chrome							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 6
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/18/07 Finished: 1/18/07
Time: Started: 1020 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.5
Reference: gd

Grout/Seal Depth/to	Material/Method
15	Bentonite Holeplug &
	Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.8	0.8	N/A	Topsoil	0.0-1.0					1.1	0.0
4.2	5.0	SW	Sand, fine, brown	1.0-5.0					1.0	
0.5	5.5	SW	Sand, fine, black @ 1050	5.0-6.5					1.6	
1.0	6.5	SC	Sand, fine, very clayey, silty, moist	6.5-10.0					2.0	
9.0	15.5	SW	Sand, fine, brown	10.0-12.0					1.1	
4.5	20.0	SW	Sand, fine, brown, wet @ 1040	12.0-15.0					1.1	
				15.0-20.0						
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 7
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 11:40 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 17.0
Reference: gd

Grout/Seal Depth/to	Material/Method
15.5	Bentonite Holeplug

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
8.0	8.0	SW	Sand fine brown	0.0-2.0					0.8	0.0
1.0	9.0	SC	Sand fine brown clayey moist	2.0-5.0					1.2	
8.0	17.0	SW	Sand fine brown	5.0-7.0					1.3	
3.0	20.0	SW	Sand fine brown wet	7.0-10.0					2.5	
				10.0-12.0					2.7	
				12.0-15.0					2.5	
			@ 1200	15.0-16.5					2.6	
				15.0-20.0						
			MI 10, PCB, VOC Hex Chrome							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 8
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 1415 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube	20'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.5
Reference: gd

Grout/Seal Depth/to	Material/Method
13'	Bentonite & Holeplug

Location: SWL / TOC 17.77 1/22/07
TD / TOC 22.03
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
3.0	3.0	SG	Sand & gravel, brown	0.0-2.0					1.7	0.0
4.0	7.5	SW	Sand, fine, brown	2.0-5.0					1.8	
0.5	8.0	SC	Sand, fine, clayey, brown	5.0-7.0					2.6	
7.8	15.8	SW	Sand, fine, brown	7.0-10.0					2.0	
4.2	20.0	SW	Sand, fine, brown, wet	10.0-12.0					2.6	
			@ 1440	12.0-15.0					2.0	
			Temporary well screened 15'-20'							
			MI "10", PCB's, VOC's							
			Temp well developed 1/18/07							
			Removed 3 gallons							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 8
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/20/07 Finished: 2/20/07
Time: Started: 1400 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
40	Bentonite Grout
	20% Solids

Location: 5' East of MW HSB 8

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
	20		Drill no sample collection							
	29.5	SW	Sand, fine, brown, wet	24.0-26.0	4	5	6	7		
2.0	31.5	SW	Sand, fine, grayish brown, wet	29.0-31.0	6	10	12	10		
				34.0-36.0	6	9	11	10		
9.5	41	SW	Sand, fine, brown, wet	39.0-41.0	6	8	11	13		
2.0	43	CL	Clay, gray, silty, moist	41.0-43.0	5	6	6	7		
			Temp well screened							
			34-39							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 9
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 1500 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.7
Reference: gd

Grout/Seal Depth/to	Material/Method
15	Bentonite Holeplug &
	Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
3.0	3.0	SW	Sand, fine, brown, occasional pebble	0.0-2.0					2.0	0.0
4.0	7.0	SW	Sand, fine, brown	2.0-5.0					1.7	
2.0	9.0	SC	Sand, fine, brown, clayey, silty, moist	5.0-7.0					1.8	
6.5	15.5	SW	Sand, fine, brown	7.0-9.0					2.1	
4.5	20.0	SW	Sand, fine, brown, wet	10.0-12.0					2.0	
			@ 1520	12.0-15.0					2.7	
				15.0-20.0						
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 10
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 1540 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.6
Reference: gd

Grout/Seal Depth/to	Material/Method
14.0	Bentonite Holeplug & Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	SW	Sand, fine, pebbles, brown	0.0-2.0					1.8	0.0
4.0	5.0	SW	Sand, fine, brown	2.0-5.0					1.7	
2.0	7.0	SW	Sand, fine, brown, black streaks @ 1550	5.0-7.0					1.1	
1.0	8.0	SC	Sand, fine, brown, clayey	7.0-10.0					1.2	
6.5	14.5	SW	Sand, fine, brown	10.0-12.0					2.3	
5.5	20.0	SW	Sand, fine, brown, wet @ 1600	12.0-13.0					2.1	
				15.0-20.0						
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 11
Completed Well No.: ___
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/18/07 Finished: 1/18/07
Time: Started: 1220 Finished: ___

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube	20'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: 14.8
Reference: gd

Grout/Seal Depth/to	Material/Method
13'	Bentonite Holeplug

Location: SWL / TOC 16.59 1/22/07
TD / TOC 21.15
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	N/A	Topsoil	0.0-1.0					0.2	0.0
5.0	6.0	SW	Sand, fine, brown	1.0-5.0					0.8	
4.0	10.0	SM	Sand, very fine, silty, yellow brown	5.0-6.0					0.3	
4.8	14.8	SW	Sand, fine, brown	6.0-10.0					0.3	
5.2	20.0	SW	Sand, fine, brown, wet	10.0-12.0					0.3	
			@ 1300	12.0-14.5					0.8	
				15.0-20.0						
			MI "10" metals, PCB's, VOC's							
			Temp well screened 15'-20'							
			Temp well developed 1/18/07							
			Removed 3 gallons							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 12
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/18/07 Finished: 1/18/07
Time: Started: 1140 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.8
Reference: gd

Grout/Seal Depth/to	Material/Method
15.8	Bentonite Holeplug &
	Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
4.5	4.5	SW	Sand, fine to medium, pebbles	0.0-4.5					1.5	0.0
2.5	7.0	SW	Sand, fine, brown	4.5-5.0					1.2	
7.0	14.0	SM	Sand, very fine, silty, yellow brown, moist	5.0-7.0					1.1	
1.5	15.5	SW	Sand, fine, brown	7.0-10.0					1.0	
4.5	20.0	SW	Sand, fine, brown, wet	10.0-12.0						
			@ 1200	12.0-13.0						
				15.0-20.0						
			MI "10", PCB, VOC's, Hex Chromium							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 13
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/18/07 Finished: 1/18/07
Time: Started: Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube	20'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd

Grout/Seal Depth/to	Material/Method
13	Bentonite Holeplug

Location: SWL / TOC 17.96 1/22/07
TD / TOC 22.05
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.8	0.8	N/A	Topsoil	0.0-1.0					0.8	0.0
4.7	5.5	SW	Sand, fine, brown	1.0-5.0					1.5	
2.0	7.5	SM	Sand, fine, silty, brown, trace clay	5.5-7.5					1.2	
7.5	15.0	SW	Sand, fine, brown	7.5-10.0					1.0	
5.0	20.0	SW	Sand, fine, brown, wet	10.0-12.0					1.1	
			@ 1120	12.0-15.0					1.2	
				15.0-20.0						
			Temporary well screened 15'-20'							
			MI "10", PCB's, VOC's							
			Temp well developed 1/18/07							
			Removed 3 gallons							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 14
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 08:30 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
5' Macro	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 17.2
Reference: gd

Grout/Seal

Depth/to	Material/Method
16	Bentonite Holeplug & cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
4.0	4.0	Fill	Sand fine brown occasional pebble	0.0-4.0					1	0.0
2.0	6.0	Fill	Sand fine dark brown, black streaks	4.0-5.0					1	
2.0	8.0	SW	Sand fine brown @ 0900	5.0-6.0					1	
2.0	10.0	SC	Sand fine clayey brown	6.0-8.0					1.5	
7.0	17.0	SW	Sand fine brown	8.0-10.0					1.5	
3.0	20.0	SW	Sand fine brown wet	10.0-12.0					1.0	
				12.0-15.0					1.1	
			@ 0920	15.0-17.0						
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 15
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 09:30 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
13.5	Bentonite Holeplug

Location: SWL / TOC 17.51' 1/22/07
TD / TOC 22.20'
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5	Fill	Sand & gravel brown	0.0-2.0					1.6	0.0
14.5	15.0	SW	Sand fine to medium brown	2.0-5.0					1.7	
5.0	20.0	SW	Sand fine brown wet	5.0-7.0					3.0	
				7.0-10.0					2.8	
				10.0-12.0					1.6	
			@ 1000 hrs	12.0-15.0					1.1	
				15.0-20.0						
			Temp well screened 15'-20'							
			MI 10, PCB, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 15
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/20/07 Finished: 2/20/07
Time: Started: 0900 Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
38	Bentonite Grout
	20% Solids

Location: 6' NW of MW HSB 15

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
	20.0		Drill no sample collection							
	26.0	SW	Sand, fine, dark brown, wet	20.0-22.0	1	1	3	4		
				22.0-24.0	4	6	7	10		
2.0	28.0	SW	Sand, fine, brown, wet, occasional pebble	24.0-26.0	4	5	5	6		
				26.0-28.0	5	8	11	12		
11.5	39.5	SW	Sand, fine, brown, wet	28.0-30.0	3	4	5	5		
0.5	40.0	ML	Silt, brown, clayey, moist	30.0-32.0	4	5	6	8		
2.0	42.0	CL	Clay, gray, very silty, moist	32.0-34.0	8	9	9	10		
				34.0-36.0	3	10	16	20		
				36.0-38.0	6	9	10	22		
				38.0-40.0	7	10	15	21		
			Temp well screened	40.0-42.0	4	5	6	8		
			33'-38'							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: MW HSB 16
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 10:30 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
3" Dual Tube Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.8
Reference: Gd.

Grout/Seal Depth/to	Material/Method
13.5	Bentonite Holeplug

Location: SWL / TOC 18.81' 1/22/07
TD / TOC 23.0'
As staked in field

Construction: [X] Abandonment: [ ] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.5	1.5	Fill	Sand medium pebbles brown	0.0-2.0					5.0	0.0
1.0	2.5	Fill	Sand fine brown, bits of clay tile	2.0-5.0					4.7	0.0
13.3	15.8	SW	Sand fine brown	5.0-7.0					3.0	0.0
4.2	20.0	SW	Sand fine brown wet	7.0-10.0					3.0	0.0
				10.0-12.0					2.7	0.0
			@ 1100 hrs	12.0-15.0					1.0	0.0
				15.0-20.0						
			Temp well developed 1/17/07							
			Removed 3 gallons							
			Temp well screened - 15'-20'							
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 17
Completed Well No.:
Client: Meijer
Project No.: MEI-11501
Date: Started: 1/17/07 Finished: 1/17/07
Time: Started: 1340 Finished:

Well/Boring Log Sheet

State	County	Township	Fraction	Section	T	R
MI	Berrien	Lincoln				

Contractor: BEST
Address: Okemos, MI

Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
Macro Sampler	20

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 17.0
Reference: gd

Grout/Seal Depth/to	Material/Method
17'	Bentonite Holeplug & Soil cuttings

Location: As staked in field

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
8.5	8.5	SW	Sand, fine, brown	0.0-2.0					2.6	0.0
1.0	9.5	SC	Sand, fine, clayey, brown	2.0-5.0					2.1	
7.5	17.0	SW	Sand, fine, brown	5.0-7.0					1.9	
3.0	20.0	SW	Sand, fine, brown, wet	7.0-10.0					1.1	
				10.0-12.0					2.8	
				12.0-15.0					2.0	
			@ 1400	15.0-16.5					2.0	
			MI "10", PCB's, VOC's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 18
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1040 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	14'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.8
Reference: gd

Grout/Seal

Depth/to	Material/Method
15.8	Bentonite & soil cuttings

Location: 20' West and 20' South of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.2	0.2	N/A	Asphalt	0.5-2.0	5	6	7	7	0.0	0.0
1.3	1.5	SW	Sand, fine, dark brown	2.0-4.0	5	7	8	9	0.0	0.0
5.5	7.0	SW	Sand, fine, brown	4.0-6.0	3	4	5	5	0.0	0.0
1.5	8.5	CL	Clay, brown, silty, sandy	6.0-8.0	4	5	6	7	0.0	0.0
			moist	8.0-10.0	7	8	10	13	0.0	0.0
7.3	15.8	SW	Sand, fine, brown	10.0-12.0	7	10	10	10	0.0	0.0
2.2	18.0	SW	Sand, fine, brown, wet	12.0-14.0	4	6	7	7	0.0	0.0
				14.0-16.0	4	5	4	4	0.0	0.0
				16.0-18.0	3	3	3	3	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1120							
			6.0-8.0 @ 1125							
			14.0-15.8 @ 1130							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 19
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1140 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	14'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.7
Reference: gd

Grout/Seal

Depth/to	Material/Method
15'	Bentonite & soil cuttings

Location: 20' South of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.8	0.8	SW	Sand, fine, dark brown							
7.2	8.0	SW	Sand, fine, brown	0.0-2.0	5	6	7	7	0.0	0.0
1.8	9.8	CL	Clay, brown, very silty	2.0-4.0	4	5	7	8	0.0	0.0
			sandy, moist	4.0-6.0	5	7	7	7	0.0	0.0
0.7	10.5	SW	Sand, fine, brown	8.0-10.0	5	6	7	8	0.0	0.0
0.4	10.9	ML	Silt, brown, moist	10.0-12.0	6	7	7	8	0.0	0.0
4.8	15.7	SW	Sand, fine, brown	12.0-14.0	5	5	4	4	0.0	0.0
0.3	16.0	SW	Sand, fine, brown, wet	14.0-16.0	4	4	4	3	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1200							
			8.0-10.0 @ 1205							
			14.0-15.7 @ 1210							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 20
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.5
Reference: gd

Grout/Seal

Depth/to	Material/Method
14.0	Bentonite & soil cuttings

Location: 40' South of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.2	0.2	N/A	Asphalt							
1.3	1.5	SW	Sand, fine, dark brown							
5.0	6.5	SW	Sand, fine, brown	4.0-6.0	3	3	4	4	0.0	0.0
1.7	8.2	CL	Clay, brown, silty sandy	6.0-8.0	3	4	5	5	0.0	0.0
			moist	8.0-10.0	4	5	6	7	0.0	0.0
6.3	14.5	SW	Sand, fine, brown	10.0-12.0	3	4	4	5	0.0	0.0
1.5	16.0	SW	Sand, fine, brown, wet	12.0-14.0	3	4	5	5	0.0	0.0
				14.0-16.0	3	3	3	5	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1240							
			6.0-8.0 @ 1245							
			12.0-14.0 @ 1250							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 21
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1300 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.3
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 20' East and 20' South of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.8	0.8	SW	Sand, fine, dark brown							
5.7	6.5	SW	Sand, fine, brown							
1.3	7.8	ML	Silt, clayey, brown, moist	4.0-6.0	4	3	3	4	0.0	0.0
6.5	14.3	SW	Sand, fine, brown	6.0-8.0	4	5	5	5	0.0	0.0
1.7	16.0	SW	Sand, fine, brown, wet	8.0-10.0	4	5	6	5	0.0	0.0
				10.0-12.0	5	6	7	7	0.0	0.0
				12.0-14.0	4	6	7	7	0.0	0.0
				14.0-16.0	3	4	5	6	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1310							
			6.0-8.0 @ 1315							
			12.0-14.0 @ 1320							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 22
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.1
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 60' East and 20' South of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	SW	Sand, fine, dark brown							
5.0	6.0	SW	Sand, fine, brown							
1.0	7.0	SC	Sand, fine, brown, silty	4.0-6.0	4	5	6	7	0.0	0.0
			Clayey, moist	6.0-8.0	4	5	6	7	0.0	0.0
7.1	14.1	SW	Sand, fine, brown	8.0-10.0	4	5	5	6	0.0	0.0
1.9	16.0	SW	Sand, fine, brown, wet	10.0-12.0	5	5	6	5	0.0	0.0
				12.0-14.0	5	5	5	5	0.0	0.0
				14.0-16.0	4	5	4	4		
			Samples for analysis							
			4.0-6.0 @ 1340							
			6.0-7.0 @ 1345							
			12.0-14.0 @ 1350							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 23
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.5
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 22' South of HSB 14

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5	SW	Sand, fine, dark brown							
5.5	6.0	SW	Sand, fine, brown							
1.0	7.0	ML	Silt, clayey, brown, moist	4.0-6.0	3	3	3	5	0.0	0.0
1.0	8.0	SW	Sand, fine, brown	6.0-8.0	3	5	6	7	0.0	0.0
2.0	10.0	SW	Sand, medium brown,	8.0-10.0	3	2	5	5	0.0	0.0
			occasional pebble	10.0-12.0	5	6	5	7	0.0	0.0
4.5	14.5	SW	Sand, fine, brown	12.0-14.0	4	5	6	6	0.0	0.0
1.5	16.0	SW	Sand, fine, brown, wet	14.0-16.0	3	4	5	5	0.0	
			Samples for analysis							
			4.0-6.0 @ 1400							
			6.0-7.0 @ 1405							
			12.0-14.0 @ 1410							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 24
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1420 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.4
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 22' North of HSB 14

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	SW	Sand, fine, dark brown							
1.0	2.0	SW	Sand, fine, brown, occasional pebble							
6.0	8.0	SW	Sand, fine, brown	4.0-6.0	3	3	4	3	0.0	0.0
1.8	9.8	CL	Clay, brown, silty, sandy	6.0-8.0	4	5	5	5	0.0	0.0
			moist	8.0-10.0	4	5	5	6	0.0	0.0
4.6	14.4	SW	Sand, fine, brown	10.0-12.0	4	5	4	5	0.0	0.0
1.6	16.0	SW	Sand, fine, brown, wet	12.0-14.0	4	4	5	5	0.0	0.0
				14.0-16.0	3	4	5	5	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1430							
			8.0-10.0 @ 1435							
			12.0-14.0 @ 1440							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 25
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1500 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.3
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 60' East of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	SW	Sand, fine, dark brown							
5.0	6.0	SW	Sand, fine, dark brown	4.0-6.0	5	6	7	7	0.0	0.0
			black streaks	6.0-8.0	5	7	7	7	0.0	0.0
8.3	14.3	SW	Sand, fine, brown	8.0-10.0	5	6	6	7	0.0	0.0
1.7	16.0	SW	Sand, fine, brown, wet	10.0-12.0	5	6	7	7	0.0	0.0
				12.0-14.0	4	5	6	6	0.0	0.0
				14.0-16.0	3	4	5	6	0.0	0.0
			Samples for analysis							
			4.0-6.0 @ 1510							
			6.0-8.0 @ 1515							
			12.0-14.0 @ 1520							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB 26
Completed Well No.: N/A
Client: Meijer Lincoln Twp
Project No.: MEI-11501
Date: Started: 2/19/07 Finished: 2/19/07
Time: Started: 1530 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	12'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 14.5
Reference: gd

Grout/Seal

Depth/to	Material/Method
14'	Bentonite & soil cuttings

Location: 15' North of HSB 5

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1.0	1.0	SW	Sand, fine, dark, brown							
5.0	6.0	SW	Sand, fine, brown	4.0-6.0	5	6	6	7	0.0	0.0
2.0	8.0	CL	Clay, brown, silty, sandy	6.0-8.0	5	5	5	6	0.0	0.0
			moist	8.0-10.0	5	6	7	8	0.0	0.0
6.5	14.5	SW	Sand, fine, brown	10.0-12.0	5	5	6	7	0.0	0.0
1.5	16.0	SW	Sand, fine, brown, wet	12.0-14.0	4	5	5	5	0.0	0.0
				14.0-16.0	4	5	5	5		
			Samples for analysis							
			4.0-6.0 @ 1540							
			6.0-8.0 @ 1545							
			12.0-14.5 @ 1550							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 27
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/21/07 Finished: 2/21/07
Time: Started: 0900 Finished: ___

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-50
Crew Chief: Brian & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
40	Bentonite Grout
	20 % Solids

Location: Former UST area

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
2.0	2.0	SW	Sand, medium, gravelly, brown	0.0-2.0	3	2	1	2	0.0	0.0
4.0	6.0	SW	Sand, fine, brown	2.0-4.0	2	1	1	1	0.0	0.0
1.0	7.0	SP	Sand, fine, silty, brown	4.0-6.0	2	3	2	2	0.0	0.0
8.2	15.2	SW	Sand, fine, brown	6.0-8.0	3	4	5	5	0.0	0.0
8.8	24.0	SW	Sand, fine, yellow brown, wet	8.0-10.0	3	4	5	5	0.0	0.0
16.0	40	SW	Sand, fine, grayish brown, wet	10.0-12.0	3	3	4	4	0.0	0.0
2.0	42	CL	Clay, gray, silty, moist	12.0-14.0	4	3	4	4	0.0	0.0
				14.0-16.0	2	2	2	2	0.0	0.0
				16.0-18.0	2	2	2	2		
				18.0-20.0	2	2	2	2		
				20.0-22.0	1	1	2	1		
				22.0-24.0	2	2	3	4		
				24.0-26.0	3	4	5	7		
			Temp well set 15.5-20.5	26.0-28.0	5	9	9	11		
			Sample @ 1110 hours	28.0-30.0	6	7	12	14		
				30.0-32.0	6	7	8	11		
			Temp well set 33.5-38.5'	32.0-34.0	6	8	11	13		
			Sample @ 1420	34.0-36.0	8	10	12	15		
				36.0-38.0	11	12	14	16		
				38.0-40.0	5	7	8	10		
				40.0-42.0	4	5	7	7		

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 28
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/21/07 Finished: 2/21/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-120
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	38

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
38	Bentonite Grout
	20% Solids

Location: Easternmost Loca

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
2.0	2.0	SW	Sand, fine, brown, occasional pebble	0.0-2.0	6	4	3	4	0.0	0.0
				2.0-4.0	5	4	5	4	0.0	0.0
4.5	6.5	SW	Sand, fine, brown	4.0-6.0	5	4	4	5	0.0	0.0
2.0	8.5	ML	Silt, sandy, brown, moist	6.0-8.0	4	3	4	7	0.0	0.0
6.5	15.0	SW	Sand, fine, brown	8.0-10.0	5	5	5	6	0.0	0.0
23.5	38.5	SW	Sand, fine, brown, wet	10.0-12.0	4	5	5	7	0.0	0.0
1.5	40.0	CL	Clay, gray, silty, moist	12.0-14.0	3	4	4	3	0.0	0.0
				14.0-16.0	4	3	3	4	0.0	0.0
				16.0-18.0	4	4	5	4		
				18.0-20.0	3	2	2	2		
				23.0-25.0	3	3	2	4		
			Temp well 15-20	28.0-30.0	9	11	17	23		
			Sample @ 1440 hours	33.0-35.0	9	11	17	23		
				38.0-40.0	5	7	5	7		
			Temp well 32-37							
			Sample @ 1700 hours							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 29
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/22/07 Finished: 2/22/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-50
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.5
Reference: gd

Grout/Seal

Depth/to	Material/Method
38.0	Bentonite Grout
	20% Solids

Location: 100' NW of TW HSB 28

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
2.0	2.0	SW	Sand, fine, gravelly, dark brown	0.0-2.0	3	2	1	2	1.2	0.0
2.0	4.0	SW	Sand, fine, brown	2.0-4.0	1	2	1	2	2.1	0.0
2.2	6.2	SW	Sand, fine, dark brown to black, pebbles	4.0-6.0	3	4	4	3	2.2	0.0
1.8	8.0	ML	Silt, brown, very sandy	6.0-8.0	2	3	3	3	2.3	0.0
2.0	10.0	SP	Sand, very fine, brown	8.0-10.0	3	3	4	5	3.4	0.0
5.5	15.5	SW	Sand, fine, brown	10.0-12.0	3	4	4	4	2.8	0.0
14.5	30.0	SW	Sand, fine, dark brown, wet, loose	12.0-14.0	4	4	4	5	1.6	0.0
11.5	41.5	SW	Sand, fine, brown, wet	14.0-16.0	2	2	2	2	1.5	0.0
1.5	43.0	CL	Clay, gray, silty, moist	16.0-18.0	2	2	2	2		
				18.0-20.0	1	1	1	1		
				24.0-26.0	2	2	3	4		
				29.0-31.0	2	3	4	4		
				34.0-36.0	5	7	11	12		
			Temp well set 15-20'	38.0-40.0	7	10	11	13		
			Sample @ 1015 hours	41.0-43.0	5	5	4	6		
			Temp well set 34.5-39.5							
			Sample @ 1230							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 30
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/22/07 Finished: 2/22/07
Time: Started: 1330 Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-50
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	41'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd

Grout/Seal Depth/to	Material/Method
38.0	Bentonite Grout
	20% solids

Location: 100' West of TW HSB 29

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
2.0	2.0	Fill	Sand, fine, dark brown	0.0-2.0	3	4	5	6	0.0	0.0
2.0	4.0	Fill	Sand, fine, dark brown, some concrete rubble	2.0-4.0	5	11	14	19	0.0	0.0
6.0	10.0	SW	Sand, fine, brown	4.0-6.0	4	4	5	4	0.0	0.0
5.2	15.2	SW	Sand, fine, yellow brown	6.0-8.0	5	4	4	3	0.0	0.0
13.8	29.0	SW	Sand, fine, brown, wet	8.0-10.0	8	7	6	5	0.0	0.0
3.0	32.0	SW	Sand, medium, gravelly, brown, wet	10.0-12.0	5	4	5	4	0.0	0.0
9.0	41.0	SW	Sand, fine, brown, wet	12.0-14.0	5	5	4	5	0.0	0.0
2.0	43.0	CL	Clay, gray, silty, moist	14.0-16.0	5	6	7	8	0.0	0.0
				18.0-20.0	1	2	1	2		
				23.0-25.0						
				28.0-30.0	2	4	6	6		
				33.0-35.0						
				38.0-40.0	6	8	11	13		
			Temp well set 15-20	41.0-43.0	5	6	7	6		
			Sample @ 1515							
			Temp well set 34.5-39.5							
			Sample @ 1720							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 31
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/22/07 Finished: 2/23/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-50
Crew Chief: Al & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd

Grout/Seal Depth/to	Material/Method
38'	Bentonite Grout
	20% Solids

Location: West and 25' South of

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.4	0.4	N/A	Topsoil	0.0-2.0	4	2	1	1	2.7	0.0
0.6	1.0	SW	Sand, fine, dark brown	2.0-4.0	1	1	2	1	1.8	0.0
13.7	14.7	SW	Sand, fine, brown	4.0-6.0	2	3	3	2	5.6	0.0
25.3	40.0	SW	Sand, fine, brown, wet	6.0-8.0	3	2	3	3	5.5	0.0
2.0	42.0	CL	Clay, gray, silty, moist	8.0-10.0	3	4	3	4	2.1	0.0
				10.0-12.0	2	4	4	4	4.7	0.0
				12.0-14.0	5	4	6	6	4.0	0.0
				14.0-16.0	2	2	2	2	5.2	0.0
				16.0-18.0	2	2	2	3		
				18.0-20.0	1	1	1	1		
				23.0-25.0						
				28.0-30.0						
				33.0-35.0						
				38.0-40.0	6	7	7	7		
			Temp well set 14'-19'	40.0-42.0						
			Sampled @ 0920 hours							
			Temp well set 34-39							
			Sample @ 1140							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 32
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/23/07 Finished: 2/23/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI

Equipment: Dietrich D-120
Crew Chief: Al & Rick
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	40'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15.8
Reference: gd.

Grout/Seal Depth/to	Material/Method
37	Bentonite Grout
	20% Solids

Location: 100' West of TW HSB 30

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.8	0.8	N/A	Topsoil	0.0-2.0	6	5	5	4	0.0	0.0
0.4	1.2	SW	Sand, fine, dark brown	2.0-4.0	4	4	3	3	0.0	0.0
14.4	15.6	SW	Sand, fine, brown	4.0-6.0	3	3	3	4	0.0	0.0
23.4	39.0	SW	Sand, fine, brown, wet	6.0-8.0	3	3	4	4	0.0	0.0
3.0	42.0	CL	Clay, gray, silty, moist	8.0-10.0	5	7	6	7	0.0	0.0
				10.0-12.0	6	7	8	10	0.0	0.0
				12.0-14.0	5	6	7	7	0.0	0.0
				14.0-16.0	4	6	8	7	0.0	0.0
				16.0-18.0	6	7	8	8		
				18.0-20.0	6	7	7	8		
				23.0-25.0	6	7	7	7		
				28.0-30.0	7	8	9	11		
				33.0-35.0	8	11	12	13		
				38.0-40.0	4	5	6	6		
			Temp well set 15-20	40.0-42.0	4	5	5	4		
			Sample @ 1100							
			Temp well set 33.5-38.5							
			Sample @ 1320							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: TW HSB 33
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11501
Date: Started: 2/23/07 Finished: 2/23/07
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Lincoln Township				

Contractor: Cook Drilling
Address: Niles, MI
Equipment: Dietrich D-50
Crew Chief: Brian & Randy
Horizon Supervisor: Ed Culver

Drilling Method(s)	Depth
8" HSA 4 ¼" ID	38

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level: 15
Reference: gd.

Grout/Seal Depth/to	Material/Method
35	Bentonite Grout
	20% Solids

Location: 100' West of TW HSB 32
25' South of fenceline

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5	N/A	Topsoil	0.0-2.0	3	4	4	3	0.0	0.0
0.7	1.2	SW	Sand, fine, dark brown	2.0-4.0	2	3	3	4	0.0	0.0
14.1	15.3	SW	Sand, fine, brown	4.0-6.0	2	3	4	5	0.0	0.0
25.7	41.0	SW	Sand, fine, brown, wet	6.0-8.0	2	3	4	4	0.0	0.0
1.0	42.0	CL	Clay, gray, silty, moist	8.0-10.0	3	4	4	4	0.0	0.0
				10.0-12.0	4	5	5	4	0.0	0.0
				12.0-14.0	3	2	3	4	0.0	0.0
				14.0-16.0	2	3	2	2	0.0	0.0
				16.0-18.0						
				18.0-20.0						
				23.0-25.0						
				28.0-30.0						
				33.0-35.0						
				38.0-40.0						
				40.0-42.0	5	6	6	7		
			Temp well set 14.5-19.5							
			Sample @ 1450 hours							
			Temp well set 34'-39'							
			Sample @ 1640 hours							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-39
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: Finished: 1120

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15.0		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Rock @ 2'	4.0-6.0					0	0
			6" sandy clay lense @ 7.5'	6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-40
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1145

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
			Duplicate sample collected @ 2'	10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-41
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: Finished: 905

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
7.5	8		Silty sand, sine, black, moist, oily, odorous	2.0-4.0					0	0
7	15		Silty sand, brown, moist, fine	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-42
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 840

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" snady clay lense 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
			Duplicate simple collected 2'	12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-43
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 950

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-44
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 810

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense ≈ 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-45
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 1015

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-46
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 1045

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal

Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15.0		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-47
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: 0900 Finished: 0920

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal

Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Wet 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-48
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 1115

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15.0		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
			Duplicate collected at 2'	12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-49
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 1330

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
				0.0-2.0					0	0
15	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-50
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: 800 Finished: 825

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" Sandy clay lense @ 7'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-51
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: 830 Finished: 855

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			8' sandy clay lense 7'	4.0-6.0					0	0
			Wet ≈ 14.5	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-52
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1740

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-53
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1720

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-54
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1310

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Some rock near surface	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-55
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1330

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Some rock near surface	4.0-6.0					0	0
			6" sandy clay lense @ 7.5'	6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
			Duplicate sample collected @ 2'	12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-56
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1240

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Trace rock near surface	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-57
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1410

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Some rock near surface	4.0-6.0					0	0
			6" sandy clay lense @ 7.5'	6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-58
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1500

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-59
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1350

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15.0		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Some rock near surface	4.0-6.0					0	0
			6" sandy clay lense @ 7.5'	6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-60
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1000

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
			Duplicate sample collected @ 2'	10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-61
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: Finished: 1055

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-62
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1030

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			6" sandy clay lense @ 7.5'	4.0-6.0					0	0
			Wet ≈ 14'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-63
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/17/07 Finished: 12/17/07
Time: Started: ___ Finished: 1400

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
			Wet ≈ 14'	2.0-4.0					0	0
				4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-64
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 930

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-65
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1215

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
			Wet ≈ 14'	2.0-4.0					0	0
				4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-66
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: Finished: 1525

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
			Duplicate sample collected	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-67
Completed Well No.:
Client:
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: Finished: 1600

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-68
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1630

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-69
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1650

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, brown, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 14'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: ___ of ___
Boring No.: HSB-70
Completed Well No.: ___
Client: ___
Project No.: MEI-11502
Date: Started: 12/18/07 Finished: 12/18/07
Time: Started: ___ Finished: 1430

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4778 Van Alta Drive
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.): ___
TOC Elevation (ft.) ___
Datum (ft.): ___
Static Water Level: ___
Reference: ___

Grout/Seal Depth/to	Material/Method
0-15	Backfill

Location: ___

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, brown, moist	2.0-4.0					0	0
			Some rock near surface	4.0-6.0					0	0
			6" sandy clay lense @ 7.5'	6.0-8.0					0	0
			Wet ≈ 14'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0
			Sampled every 2' to water table							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-71
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-72
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-73
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0
			Refusal once offset 2-3' North							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-74
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-75
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-76
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-77
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-78
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-79
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-80
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0
			Refusal once offset 2-3' North							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-81
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0
			Refusal once offset 2-3' North							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-82
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.): _____
TOC Elevation (ft.) _____
Datum (ft.): _____
Static Water Level: _____
Reference: _____

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location: _____

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0
			Refusal once offset 2-3' North							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-83
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-84
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-85
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-86
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-87
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.): _____
TOC Elevation (ft.) _____
Datum (ft.): _____
Static Water Level: _____
Reference: _____

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location: _____

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-88
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.): _____
TOC Elevation (ft.) _____
Datum (ft.): _____
Static Water Level: _____
Reference: _____

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location: _____

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-89
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-90
Completed Well No.: N/A
Client: Meijer
Project No.: MEI-11502
Date: Started: 01/31/2008 Finished: 01/31/2008
Time: Started: _____ Finished: _____

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4667 Van Atta
Okemos, MI
Equipment: Geoprobe
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	13'

Ground Surface Elevation (ft.): _____
TOC Elevation (ft.) _____
Datum (ft.): _____
Static Water Level: _____
Reference: _____

Grout/Seal

Depth/to	Material/Method
0-13'	Backfill/Bentonite

Location: _____

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
12.5	13.0	SC	Silty sand, fine, brown, moist	2.0-4.0					0	0
			4" sandy clay lens at 7.5'	4.0-6.0					0	0
			Wet abut 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
			End of boring at 13'	10.0-12.0					0	0
				12.0-13.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-91
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 930 Finished: 1000

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
3	3		Silty sand, fine, tan, trace gravel, some black	0.0-2.0					0	0
12	15		Silty sand, fine, tan, moist	2.0-4.0					0	0
			8" sandy clay lense ≈ 7-8'	4.0-6.0					0	0
			Wet ≈ 10'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-92
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 1000 Finished: 1000

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, tan, fine, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			6" clayey lense ≈ 7-8'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 10.5'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-93
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 1100 Finished: 1130

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.5	0.5		Topsoil	0.0-2.0					0	0
14.5	15		Silty sand, fine, tan, moist	2.0-4.0					0	0
			4" clayey sand lense ≈ 7.8'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 10'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-94
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 1130 Finished: 1200

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, tan, moist	2.0-4.0					0	0
			5" clayey lense ≈ 8'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 10'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-95
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 1030 Finished: 1100

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, moist, tan5" clayey seam ≈ 8'	0.0-2.0					0	0
				2.0-4.0					0	0
			Wet ≈ 10'	4.0-6.0					0	0
				6.0-8.0					0	0
			EOB 15'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-96
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1500 Finished: 1530

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, tan, fine, moist	0.0-2.0					0	0
			5' clayey lense ≈ 7'	2.0-4.0					0	0
				4.0-6.0					0	0
			Wet ≈ 12'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-97
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
			1" clay seam ≈ 8'	2.0-4.0					0	0
				4.0-6.0					0	0
			Water ≈ 12'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-98
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1400 Finished: 1430

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, tan, fine, moist	0.0-2.0					0	0
			5-6' (Black gray metallic looking)	2.0-4.0					0	0
			2'"clay lense ≈ 8'	4.0-6.0					0	0
			Wet ≈ 11.9'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-99
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1230 Finished: 1300

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
			Wet ≈ 12'	2.0-4.0					0	0
			1" silty clay lense ≈ 8'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-100
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1300 Finished: 1330

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, tan, fine, moist	0.0-2.0					0	0
			2" silty clay lense ≈ 8'	2.0-4.0					0	0
			Wet ≈	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-101
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1330 Finished: 1400

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, tan, fine, moist	0.0-2.0					0	0
			≈ 12'	2.0-4.0					0	0
				4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-102
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 730 Finished: 800

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, moist, tan	0.0-2.0					0	0
			Concrete obstruction 6+"	2.0-4.0					0	0
			2 offsets (2' each way) north and west	4.0-6.0					0	0
			2" clayey seam ≈ 8'	6.0-8.0					0	0
				8.0-10.0					0	0
			Water ≈ 12'	10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-103
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 800 Finished: 830

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
				0.0-2.0					0	0
5	5		Clayey sand and some gravel	2.0-4.0					0	0
			1" black staining @ 5'	4.0-6.0					0	0
10	15		Silty sand, fine, tan, moist	6.0-8.0					0	0
			2" clayey seam 8'	8.0-10.0					0	0
			Wet ≈ 12'	10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-104
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 830 Finished: 900

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
			2" clayey seam ≈ 8'	2.0-4.0					0	0
			Wet ≈ 12'	4.0-6.0					0	0
				6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-105
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/25/08 Finished: 4/25/08
Time: Started: 900 Finished: 930

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			3" clayey seam ≈ 8'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 12'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-106
Completed Well No.:
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 900 Finished: 900

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, tan, fine, moist	2.0-4.0					0	0
				4.0-6.0					0	0
			3" sandy clay lense ≈ 8'	6.0-8.0					0	0
			Beach sand below water	8.0-10.0					0	0
				10.0-12.0					0	0
			Wet 12.5	12.0-14.0					0	0
				14.0-15.0					0	0
			EOB 15'							
			Sampled soil 2' intervals for PCB's							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.: HSB-107
Completed Well No.:
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 930 Finished: 1000

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0.50	0.5		Topsoil	0.0-2.0					0	0
			Silty sand, fine, tan, moist	2.0-4.0					0	0
			1" sandy clay ≈ 8'	4.0-6.0					0	0
			1" concrete ≈ 0.5'	6.0-8.0					0	0
			Wet ≈ 13'	8.0-10.0					0	0
				10.0-12.0					0	0
			Sampled soil for PCB's every 2'	12.0-14.0					0	0
				14.0-15.0					0	0
			EOB ≈ 15							

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-108
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1030 Finished: 1100

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, tan, moist	2.0-4.0					0	0
			Increased silt 5-10'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 12.5'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-109
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1100 Finished: 1130

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
14	15		Silty sand, fine, tan, moist	2.0-4.0					0	0
				4.0-6.0					0	0
			Wet ≈ 12.5'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-110
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1430 Finished: 1500

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
			3" gray-black material at 3'	2.0-4.0					0	0
			3" clay lense ≈ 8'	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet ≈ 11.5'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-111
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1600 Finished: 1630

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
			3" clayey seam at 7.5'	2.0-4.0					0	0
				4.0-6.0					0	0
			Wet ≈ 12'	6.0-8.0					0	0
				8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-112
Client: Meijer
Project No.: MEI 11502
Date: Started: 4/24/08 Finished: 4/24/08
Time: Started: 1000 Finished: 1030

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
1	1		Topsoil	0.0-2.0					0	0
4	15		Silty sand, tan, fine, moist	2.0-4.0					0	0
			Wet ≈ 12.5'	4.0-6.0					0	0
				6.0-8.0					0	0
			EOB ≈ 15'	8.0-10.0					0	0
				10.0-12.0					0	0
			Soil sampled for PCB's every 2'	12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-114
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			5" Clay lense	4-6					0	0
				6-8					0	0
			11' Wet	8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-115
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0.0-2.0					0	0
				2.0-4.0					0	0
			3" Clay lence	4.0-6.0					0	0
				6.0-8.0					0	0
			Wet at 11'	8.0-10.0					0	0
				10.0-12.0					0	0
				12.0-14.0					0	0
				14.0-15.0					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-116
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-6' Some gravel	4-6					0	0
				6-8					0	0
			11.5' Wet	8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-117
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-2' Some gravel	4-6					0	0
				6-8					0	0
			5" Clay lense	8-10					0	0
				10-12					0	0
			12' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-118
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			3" Clay lense	4-6					0	0
				6-8					0	0
			11.5' Wet	8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-119
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-3' Some gravel	4-6					0	0
				6-8					0	0
			4" Clay lense, black foil	8-10					0	0
				10-12					0	0
			11.5' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-121
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-1' Some gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			11.5' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-122
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-2' Some gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			12' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-123
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			12' Wet	4-6					0	0
				6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-124
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			12' Wet	6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-125
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-3' Trace gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			11.5' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-126
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			5" Silty lense	6-8					0	0
				8-10					0	0
			10' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-127
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	0		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			8" Silt lense	6-8					0	0
				8-10					0	0
			10' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-128
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			10" Clay lense	6-8					0	0
				8-10					0	0
			10' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-129
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			3" Clay lense	6-8					0	0
				8-10					0	0
			10.5' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-130
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			6" Clay lense	6-8					0	0
				8-10					0	0
			10' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-131
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			8" Clay lense	6-8					0	0
				8-10					0	0
			9.5' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-132
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: ☐ Abandonment: ☒ Additional Field Notes: Log Books: ☐ Computer File: ☐

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			6" Clay lense	6-8					0	0
				8-10					0	0
			9.5' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-133
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			6" Clay lense	6-8					0	0
				8-10					0	0
			9.5' Wet	10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-134
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
10	10		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			9.5' Wet	4-6					0	0
				6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-135
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
10	10		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			9.5' Wet	4-6					0	0
				6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

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NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-136
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			9.5' Wet	4-6					0	0
				6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

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NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-137
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
0	1		Topsoil	0-2					0	0
14	15		Silty sand, fine, tan, moist	2-4					0	0
				4-6					0	0
			10.5' Wet	6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

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NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-138
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal

Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			11' Wet	4-6					0	0
				6-8					0	0
				8-10					0	0
				10-12					0	0
				12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-139
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-3' Trace gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			11' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-140
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-2' Some gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			11' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-141
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-3' Trace gravel	4-6					0	0
				6-8					0	0
			4" Clay lense	8-10					0	0
				10-12					0	0
			11" Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-142
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-3' Trace gravel	4-6					0	0
				6-8					0	0
			3" Clay lense	8-10					0	0
				10-12					0	0
			11.5' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor

HORIZON ENVIRONMENTAL

Page: 1 of 1
Boring No.:
Completed Well No.: HSB-143
Client: Meijer
Project No.: MEI 11502
Date: Started: 5/21/08 Finished: 5/21/08
Time: Started: Finished:

Well/Boring Log Sheet

State	County	City	Fraction	Section	T	R
MI	Berrien	Stevensville				

Contractor: BEST
Address: 4687 Van Alta
Okemos, MI
Equipment: B-6600
Crew Chief: Rick Brye
Horizon Supervisor: John Morgan

Drilling Method(s)	Depth
Geoprobe	15'

Ground Surface Elevation (ft.):
TOC Elevation (ft.)
Datum (ft.):
Static Water Level:
Reference:

Grout/Seal Depth/to	Material/Method
0-15	Backfill / Bentonite

Location:

Construction: [ ] Abandonment: [X] Additional Field Notes: Log Books: [ ] Computer File: [ ]

Thickness (feet)	Depth to Base (feet)	USCS*	Lithologic Description	Sample Depth	Blow Counts 6"	12"	18"	24"	Headspace	Background
15	15		Silty sand, fine, tan, moist	0-2					0	0
				2-4					0	0
			0-2' Trace gravel	4-6					0	0
				6-8					0	0
			3" Clay lense	8-10					0	0
				10-12					0	0
			11.5' Wet	12-14					0	0
				14-15					0	0

* = The USCS symbol assigned is based on visual and manual observations and not on tests performed in the laboratory.
NSO = No stain or odor