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November 6, 2009

Mr. Michael Schmoller
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711

SUBJECT: **Site Assessment Report**
Garver Feed Mill
3244 Atwood Avenue, Madison, Wisconsin
BT² Project #3833
BRRTS #07-13-550561

Dear Mr. Schmoller:

BT², Inc., is providing this Site Assessment Report for the Garver Feed Mill site. BT² has been retained by the City of Madison to conduct a Phase II Environmental Site Assessment (ESA) and other assessment, sampling, and waste disposal tasks. The purpose of the work was to address remaining environmental issues at the site in preparation for site redevelopment.

The report includes our recommendations for management of remaining environmental issues at the site. If you have any questions regarding this report, please contact us at 608.224.2830.

Sincerely,
BT², Inc.

Stephen Sellwood, P.G.
Senior Hydrogeologist

Eric Oelkers, P.G.
Senior Project Manager

Enclosure: Site Assessment Report

cc: Ms. Brynn Bemis, City of Madison
Mr. Dan Rolfs, City of Madison

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BT² inc.
Engineering & Science

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Site Assessment Report
Garver Feed Mill
3244 Atwood Avenue
Madison, Wisconsin

November 2009

Prepared For:

City of Madison
P.O. Box 2983
Madison, Wisconsin 53701

Prepared By:

BT², Inc.
2830 Dairy Drive
Madison, Wisconsin 53718

BT² Project #3833

I, Stephen Sellwood, hereby certify that I am a hydrogeologist as the term is defined in s. NR 712.03(1), Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code.

Stephen Sellwood
Signature

Hydrogeologist
Title

11-6-09
Date

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1.0 INTRODUCTION AND BACKGROUND

1.1 Purpose

The City of Madison retained BT^2, Inc., to conduct a Phase II Environmental Site Assessment (ESA) and other environmental assessment, sampling, and waste disposal tasks at the Garver Feed Mill site. The purpose of the work was to address environmental issues at the site in preparation for site redevelopment.

The City of Madison has obtained a Site Assessment Grant (SAG) from the Wisconsin Department of Natural Resources (WDNR) to cover some of the costs for site assessment activities.

1.2 Location and Project Information

1. Site Owner:	City of Madison P.O. Box 2983 Madison, Wisconsin 53701 Attn: Dan Rolfs 608.267.7822
2. Site Address:	109 and 115 South Fair Oaks Avenue (Historically 3244 Atwood Avenue) Madison, Wisconsin
3. Site Location (**Figure 1**):	NW¼, SE¼, Section 5 Township 7 North, Range 10 East Dane County
4. Environmental Consultant:	BT^2, Inc. 2830 Dairy Drive Madison, Wisconsin 53718-6751 608.224.2830 – phone 608.224.2839 – fax
5. Project Manager:	Eric Oelkers, P.G.
6. Technical Coordinator:	Stephen Sellwood, P.G.
7. BRRTS #:	07-13-550561
8. WDNR Contact:	Michael Schmoller 608.275.3303

2.0 SITE ASSESSMENT ACTIVITIES

2.1 Site Assessment Grant Eligible Activities

The following site assessment activities conducted at the site are eligible for reimbursement from the WDNR SAG.

2.1.1 Inspection

We performed a limited visual and photographic inspection of the Garver building in the course of performing the work described in this report. Over 320 photographs from the inspection activities are included on a CD ROM in **Appendix A**. We were able to gain access to more areas of the building than Mark Williams was during the Phase I ESA; however, we did not observe any obvious additional environmental concerns in the building. The Phase I ESA used room numbers as shown on the figure included in **Appendix B**. We use the same numbering system in this report for consistency.

Using a boom lift we were able to access the upper floor of room 2, photograph portions of the upper levels of rooms 5 and 6 through exterior windows, and also photograph portions of the roof.

- The upper level of Room 2 has been subdivided with wood-framed, drywall clad partition walls and an insulated drop ceiling. This level apparently was using as a living space at one time. There is a large shower stall, bathroom (water closet), and former kitchen at the west end of the room. Nearly all of the wall surfaces are covered with graffiti.
- The only accessible window to the upper levels of Room 6 opened into a shaft that ran down to the basement. Much of the roof above Room 6 is collapsed. The visible portions of the top floor of Room 6 appeared to be fitted with wooden feed bins.
- The upper levels of Room 5 also appeared to be used for wood and metal grain bins and hoppers.
- The large number of pipes or tubes penetrating the roof of Room 5 suggested that a grain elevator and gravity distribution system were used to fill hoppers in Room 5.
- The ground floor of Room 6 appears to have been a mixing and processing area. Several small electric motors for mixers and conveying systems are present in this room.

Based on our own observations of the severe deterioration of the wood floors and the recommendations of a structural engineer, we did not attempt to walk on the upper levels of Room 5 or any portion of Room 6. Our observations of the sumps, pits, and vaults are described in **Section 2.1.6** below.

2.1.2 Oil Stain Sampling

The Phase I ESA (Williams Environmental Associates, 2008) reported oil staining in several locations in the building, and that the staining is a potential source of polychlorinated biphenyls (PCBs) and metals

contamination. To determine whether oil stains at the site contain PCBs or metals, we collected samples of stained wall material (bricks and mortar) at oil-stained locations on August 4, 2009.

Wall stain samples were collected at eight locations in the building (SS1 through SS8). A map showing sample locations is included in **Appendix B**. Samples were collected by drilling into stained walls with a ¾-inch masonry bit. Drill cuttings were collected directly into plastic bags and then transferred from the bags into laboratory sample containers. At each location, samples were collected at depths of 0 to 1 inch into the wall, and 2 to 3 inches into the wall.

The shallow sample at each location was submitted for laboratory analysis for PCBs and selected metals (cadmium, chromium, arsenic, and lead). PCBs were not detected in any of the shallow wall samples. PCB results are shown in **Table 1**. The laboratory analytical reports for oil stain sampling are included in **Appendix C**.

Lead, arsenic, cadmium, and chromium were detected in all of the shallow wall samples. The concentrations of arsenic, cadmium, and chromium did not vary significantly among sample locations; however, lead concentrations at two sample locations (SS4 and SS8) were noticeably higher than at the other sample locations. Based on these lead concentrations in shallow samples, the deeper samples at SS4 and SS8 were also submitted for laboratory analysis for lead. The lead results for the two deeper samples at these locations were significantly lower than the shallow samples, suggesting that something on the surface of the brick, such as oil, paint, or other residue, contains lead. Metals results for wall stain sampling are shown in **Table 2**.

2.1.3 Electrical Equipment Sampling

Visual assessment of electrical equipment conducted by BT^2 at the site has not identified any transformers or capacitors requiring sampling.

2.1.4 Abandoned Container Sampling and Disposal

We moved all liquid waste containers into the garage portion of the facility. These wastes were collected by Advanced Waste Services of West Allis, Wisconsin, for disposal on October 2, 2009. Waste disposal documentation is included in **Appendix D**.

2.1.5 Geoprobe Soil and Groundwater Investigation

On August 21, 2009, eight Geoprobe™ (geoprobe) soil borings (GB1 through GB3 and GB10 through GB14) were installed on the 109 S. Fair Oaks parcel of the site to identify potential soil and groundwater contamination. Soil boring locations are shown on **Figure 2**. Soil samples were collected continuously at each boring location from the ground surface to the boring terminus. Borings were completed to depths

up to 12 feet below ground surface (bgs) and were abandoned in accordance with ch. NR 141, Wisconsin Administrative Code requirements.

During the soil boring activities, BT^2 logged each borehole, performed headspace screening, and collected soil samples for laboratory analysis. Borings were logged for soil stratigraphy and examined for evidence of contamination. Soil samples were screened for the possible presence of volatile organic compounds (VOCs) immediately after collection by using a photo-ionization detector (PID). Information for each completed soil boring was recorded directly on a standard soil boring log form at the site. Soil sample recovery length, soil texture and observations, headspace screening results, and moisture were recorded on the boring logs. The soil boring logs and borehole abandonment forms are included in **Appendix E**.

One soil sample was collected from each of these borings and submitted for laboratory analysis for polynuclear aromatic hydrocarbons (PAHs) and lead. One of the samples was also submitted for laboratory analysis for VOCs.

Groundwater samples were collected from three of these borings (GB1 through GB3) and submitted for laboratory analysis for VOCs. The results of geoprobe soil and groundwater sampling are discussed in **Section 3.0**.

2.1.6 Pit/Vault Inspection and Water Sampling

On August 4 and August 5, 2009, we inspected and photographed various sumps, pits, and vaults in or below the ground floor of the Garver building. We also collected eight water/sludge samples from the flooded pits to characterize the water for disposal. The locations and dimensions of the pits and brief descriptions of the liquids in the pits are summarized in **Table 3**. Photographs of the pits prior to pumping are included in **Appendix A**.

The water samples were submitted for laboratory analysis for diesel range organics (DROs), gasoline range organics (GROs, petroleum volatile organic compounds (PVOCs), naphthalene, chloride, carbonaceous biological oxygen demand (CBOD), total suspended solids (TSSs), total kjeldahl nitrogen (TKN), phosphorus, mercury, sulfide, and pH. Analytical results for pit samples are shown in **Table 4**. The laboratory analytical report for pit samples is included in **Appendix F**.

DROs, GROs, and various PVOCs were detected in several of the pit water samples. These contaminants likely come from pumps or other equipment within the pits. We do not believe these detections are indicative of a significant contamination issue, and we do not believe further investigation of the pits is necessary. Cleaning of the pits should be included as part of any building renovation to prevent odor issues.

All of the detected parameters were within acceptable limits for disposal with the Madison Metropolitan Sewerage District (MMSD). City of Madison personnel pumped the water from the pits to the sanitary sewer on September 2 and 3, 2009.

BT^2 re-inspected the pits on September 4, 2009, after they were pumped out. Photographs from this inspection are included in **Appendix A**.

- The conveyor pit in Room 4 (Sample "Pit D") appears to be concrete-lined, and in the walls appear to be in relatively good condition. The bottom of the pit is covered in sediment. The conveyor housing, as well as a rusted 55-gallon drum and other debris, are present in the pit.
- The three pits in Room 5 (Samples "Pit A", "Pit B", and "Pit C") reportedly had large amounts of partially decomposed residual animal feed. A lot or muck remained in the pits after pumping. The east and central pits are connected with a grain auger. There appeared to be a small electric motor for the auger in the east pit.
- The lower level of Room 6 is divided roughly in half by a concrete wall. Based on historical plans, the eastern half of the lower level appears to have been used as a molasses pit. The molasses pit has a layer of residual sludge on the floor after pumping, but did not appear to contain much else besides some wood cribbing (for floor support?). The western half of the lower level is a basement area with residual sludge/liquid, lots of small, empty containers, and some piping and metal chutes, etc.
- The sump Room 8 had 3 feet of water in it the day after it was pumped nearly dry. City sewer maintenance personnel indicated that there was a pump at the bottom of the sump and that the sump extends an unknown distance to the north starting at a depth of 44 inches below the floor.
- The basement below Room 9 was essentially clear of debris and equipment except where wood covering the floor openings had collapsed into the basement. The small sump at the west end of Room 9 still had a layer of dark liquid at the bottom. Some steel and cast-iron pipes are located on the north wall of this pit.

BT^2 and city personnel did not enter the pits for safety reasons. Complete cleaning and removal of residual sludge and debris will require entry into the pits under properly controlled conditions.

2.2 Site Assessment Grant Ineligible Activities

The following site assessment activities completed at the site are not eligible for reimbursement from the WDNR SAG.

2.2.1 Asbestos Survey

A & A Environmental, Inc., of Poynette, Wisconsin, completed an asbestos inspection of the Garver Feed Mill building on September 25, 2009. The asbestos inspection included sampling of suspect asbestos-

containing materials (ACMs) through bulk sampling, and laboratory analysis of percent asbestos by polarized light microscopy (PLM).

ACMs were detected in the Garver Feed Mill building. The A & A Environmental report, which documents the locations and types of ACM, is included in **Appendix G**.

2.2.2 Lead-Based Paint Survey

On October 1, 2009, Assurance Inspections, Inc., of Middleton, Wisconsin, conducted a lead-based paint (LBP) inspection of the property. The LBP inspection was completed using an x-ray fluorescence (XRF) analyzer. LBP was detected in the Garver Feed Mill building. The Assurance Inspections report, which documents the locations of LBP, is included in **Appendix H**.

2.2.3 Geoprobe Soil and Groundwater Investigation on Western Portion of Property

On August 21, 2009, six geoprobe soil borings (GB4 through GB9) were installed on the 115 S. Fair Oaks parcel (**Figure 2**) to identify potential soil and groundwater contamination. Soil samples were collected continuously at each boring location from the ground surface to the boring terminus. Borings were completed to depths up to 12 feet bgs and were abandoned in accordance with ch. NR 141, Wisconsin Administrative Code requirements.

During the soil boring activities, BT^2 logged each borehole, performed headspace screening, and collected soil samples for laboratory analysis. Borings were logged for soil stratigraphy and examined for evidence of contamination. Soil samples were screened for the possible presence of VOCs immediately after collection by using a PID. Information for each completed soil boring was recorded directly on a standard soil boring log form at the site. Soil sample recovery length, soil texture and observations, headspace screening results, and moisture were recorded on the boring logs. The soil boring logs and borehole abandonment forms are included in **Appendix E**.

One soil sample was collected from each of these borings and submitted for laboratory analysis for VOCs or PVOCs, PAHs, and lead. Four of the samples were also submitted for laboratory analysis for arsenic, cadmium, and chromium.

Groundwater samples were collected from two of these borings (GB4 and GB8) and submitted for laboratory analysis for VOCs. The results of geoprobe soil and groundwater sampling are discussed in **Section 3.0**.

3.0 SOIL AND GROUNDWATER RESULTS

3.1 Geology

Geology was logged in 14 geoprobe soil borings at the site. Shallow soil at the site generally consists of fill material. Silt, sand, and clay fill material containing some debris is generally encountered in the upper 4 feet at the site. Fill containing debris was logged to depths of up to 7.5 feet bgs.

A light gray to white clayey material was logged in several borings (GB5, GB8, and GB9) at depths of approximately 4 feet to 7 feet bgs. This material is very likely human-deposited, but is of unknown origin.

A peat deposit was encountered in several borings (GB4 through GB9) at depths of 5 feet to 10.5 feet bgs. The peat is a naturally occurring soil layer and all soil above the peat is likely fill. The peat is generally underlain by fine sand, silty sand, and silt.

Groundwater was generally encountered in the soil borings at depths of approximately 6 feet to 9 feet bgs.

3.2 Soil Results

PAHs were detected in the soil samples from 13 of the 14 soil borings. Detected concentrations exceed the non-industrial direct contact site-specific residual contaminant levels (SSRCLs) in 8 of the 14 soil samples (on both parcels). SSRCLs were calculated for carcinogenic PAHs using an individual target caner risk of 1×10^{-6} (and cumulative cancer risk less than 1×10^{-5}) in accordance with NR 720 and are shown in **Table 5**.

Five of the soil samples contained PAHs at concentrations exceeding generic groundwater pathway RCLs. Soil analytical results for PAHs are presented in **Table 5**. The laboratory analytical report for soil and groundwater samples is included in **Appendix I**.

Petroleum-related VOCs were detected in two soil samples (GB5 3.5-4 feet and GB7 2-4 feet). However, only the benzene concentration detected at GB5 exceeded the NR 720 RCL. GB5 was installed in the vicinity of the former Frito Lay greenhouse and likely indicates contamination from former fuel tanks associated with the greenhouse. Soil analytical results for VOCs are presented in **Table 6**.

Lead was detected in five soil samples at concentrations exceeding the NR 720 non-industrial RCL of 50 milligrams per kilogram (mg/kg). Soil analytical results for metals are presented in **Table 7**.

Arsenic was detected in three soil samples at concentrations exceeding the NR 720 RCLs; however, the detected concentrations are well within the expected natural background concentrations for arsenic in the

Madison area. Cadmium was detected in two soil samples; however, the detected concentrations are well below the RCLs. Chromium was detected in four soil samples at concentrations below applicable RCLs. Chromium was detected in one soil sample at a concentration equal to the non-industrial RCL for hexavalent chromium. However, unless there is a source of hexavalent chromium nearby, chromium in soil tends to be in the trivalent form, and the detected concentration is well below the RCL for trivalent chromium.

3.3 Groundwater Results

Five groundwater samples were collected from geoprobe borings at the site and submitted for laboratory analysis for VOCs. Only the sample from GB3 had detectable VOCs. The detected VOCs were all petroleum-related, and GB3 was installed in the vicinity of previously investigated groundwater contamination at the site. Three of the detected VOCs exceeded NR 140 enforcement standards (ESs). Groundwater analytical results are included in **Table 8**.

4.0 DISCUSSION

The results of the Phase II investigation are consistent with the reported historical usage of the Garver building and surrounding property. Contamination within the building is primarily related to building materials (asbestos) and paint (lead). The relatively low concentrations of petroleum constituents in the pit liquids suggest that significant releases of petroleum products have not occurred within the building.

The primary contaminants detected in the soil are PAHs. PAHs are commonly found in industrial areas and in urban areas that have been filled with non-native soil. Potential sources of the PAHs include combustion residue (ash and cinders), coal, foundry sand, asphalt (pavement, roofing, and waterproofing materials), and spills of medium to heavy petroleum products such as diesel fuel, heating oil, and lubricants.

The detection of benzene at a concentration greater than the RCL in one of the two borings (GB4 and GB5) near the former greenhouses west of the Garver building indicates that a small fuel spill occurred in this area. Because Borings 4 and 5 were within about 20 feet of each other, and no VOCs were detected in the groundwater at GB4, the amount of residual petroleum continuation in this area appears to be minor.

The low concentrations of petroleum-related VOCs in Boring GB7 near the entrance driveway suggest that fill materials in this area were contaminated prior to placement on site or that dumping of snow and/or other materials in this area is resulting in low-level soil contamination.

The petroleum contamination detected in the groundwater at Boring GB3 appears to be related to a previously investigated release in this area. Although the concentrations of benzene and, trimethylbenzenes and naphthalene exceed NR 140 groundwater quality ESs, the fact the investigation of this area closed out by WDNR suggests that the extent of groundwater contamination is limited and is unlikely to migrate to potable wells or surface water bodies.

5.0 RECOMMENDATIONS

The following sections provide our recommendations for management of environmental issues at the site. Our scope is limited to environmental issues and we make no recommendations regarding the structural integrity of the building or components of the building.

5.1 Oil Stains

PCBs were not detected in samples collected from oil stained walls. Given the limited extent of oil stains, we do not believe that the detected metals from oil stain sampling warrant special consideration for building renovation or demolition. Because the stained areas are small compared to the large amount of masonry repair work that appears to be required throughout the building, the simplest approach may be to replace the bricks in the stained areas. If bricks are selectively removed from stained areas, they should be disposed at a licensed solid waste facility.

5.2 Pits/Vaults

DROs, GROs, and various PVOCs were detected in several of the pit water samples. These contaminants likely come from pumps or other equipment within the pits. We do not believe these detections are indicative of a significant contamination issue, and we do not believe further investigation of the pits is necessary. Cleaning of the pits should be included as part of any building renovation to prevent future odor issues.

5.3 Asbestos Containing Materials

ACMs were identified in the building. ACM must be appropriately removed and disposed during any renovation or demolition of the building.

5.4 Lead-Based Paint

LBP was detected in the building. LBP was consistently detected on interior and exterior window and doorframes, as well as wood and metal doors. One wall in Room 2 had LBP, and Rooms 9 and 12 had LBP on support columns.

Any renovation or demolition of LBP surfaces requires worker notification and use of necessary protection action as required by the United States Occupational Safety and Health Administration (OSHA).

5.5 Soil

PAHs and lead are present in shallow soil at the site at concentrations exceeding non-industrial direct contact generic RCLs and SSRCLs. Any development of this site will require considerations to prevent direct contact with contaminated soil post-development. Generally this can be accomplished through capping contaminated soil with asphalt in driveway and parking areas, or with clean soil in landscaped areas. Contaminated soils that cannot be capped by the site development, if any, will likely require excavation and landfill disposal.

Additional sampling will likely be required to determine the extent and distribution of contaminated soils; however, additional sampling should take site development plans into account. Prior to site development, a material management plan should be prepared to document procedures for identifying and appropriately managing contaminated soils during the site development process.

5.6 Groundwater

Groundwater analytical results from Boring GB3 confirm the presence of groundwater contamination from the closed WDNR leaking underground storage tank (LUST) site. We do not believe the groundwater results warrant additional investigation.

6.0 REFERENCE

Williams Environmental Associates, Inc., 2008, Phase I Environmental Site Assessment, Garver Feed Mill Property, 109 and 115 South Fair Oaks Avenue (Historically: 3244 Atwood Avenue), Madison, WI 53704, October 2008: Madison, WI, October 18, 2008.

TABLES

1 Oil Stain Analytical Results Summary – PCBs
2 Oil Stain Analytical Results Summary – Metals
3 Sump and Pit Summary
4 Sump and Pit Water/Sludge Analytical Results Summary
5 Soil Analytical Results Summary – PAHs
6 Soil Analytical Results Summary – VOCs
7 Soil Analytical Results Summary – Metals
8 Groundwater Analytical Results Summary – VOCs

Table 1
Oil Stain Analytical Results Summary - PCBs
Garver Feed Mill / BT[2] Project #3833
(Results are in mg/kg[1], except where noted otherwise)

Sample	Date	Depth (inches)	Notes	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260
SS1	8/4/2009	0-1	(1)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
SS2	8/4/2009	0-1	(1)(2)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
SS3	8/4/2009	0-1	(1)(2)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
SS4	8/4/2009	0-1	(1)(2)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
SS5	8/4/2009	0-1	--	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050 C7
SS6	8/4/2009	0-1	--	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050 C7
SS7	8/4/2009	0-1	(1)(2)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
SS8	8/4/2009	0-1	(1)(2)	<0.50 C,P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 P4	<0.50 C,P4
EPA				1	1	1	1	1	1	1

ABBREVIATIONS:
PCB = Polychlorinated Biphenyls
mg/kg[1] = milligrams per kilogram (wet weight basis)

LABORATORY NOTES/QUALIFIERS:
C = Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
C7 = Calibration Verification recovery was below the method control limit due to matrix interference carried over from analytical samples. The matrix interfrence was confirmed by reanalysis with the same result.
P4 = Sample received in inappropriate sample container.
(1) *Surrogate* analysis - Sample received in inappropriate sample container.
(2) *Surr:Decachlorobiphenyl* analysis - Due to sample matrix effects, the surrogate recovery was outside acceptance limits. Secondary surrogate recovery was within the acceptance limits.

Created by: TLR Date: 8/27/2009
Last revision by: TLR Date: 8/27/2009
Checked by: SMS Date: 9/1/2009

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Table 2
Oil Stain Analytical Results Summary - Metals
Garver Feed Mill / BT[2] Project #3833
(Results are in mg/kg[1])

Sample	Date	Depth (inches)	Arsenic	Cadmium	Chromium	Lead
SS1	8/4/2009	0-1	**9.4**	1.2	13	13
SS2	8/4/2009	0-1	**15**	1.2	39	**54**
SS3	8/4/2009	0-1	**10**	0.98	27	45
SS4	8/4/2009	0-1	**9.8**	2.5	20	**690**
	8/4/2009	2-3	NA	NA	NA	28
SS5	8/4/2009	0-1	**18**	1.5	37	**110**
SS6	8/4/2009	0-1	**12**	1.3	32	41
SS7	8/4/2009	0-1	**14**	1.3	38	38
SS8	8/4/2009	0-1	**15**	1.4	41	**490**
	8/4/2009	2-3	NA	NA	NA	9.8
NR 720 RCLs Non-Industrial			0.039	8	(a)	50
NR 720 RCLs Industrial			1.6	510	(a)	500

ABBREVIATIONS:
mg/kg - milligrams per kilogram or parts per million (ppm)
NE = No Standard Established
NA = Not Analyzed

NOTES:
[1]Results are reported on a wet weight basis (not dry weight corrected).
(a) Chromium, hexavalent non-industrial = 14 mg/kg; industrial = 200 mg/kg.
Chromium, trivalent non-industrial = 16,000 mg/kg; industrial = not applicable.
Bold+underlined values exceed NR 720 RCLs.
NR 720 RCLs Non-Industrial = NR 720 Table 2 Residual Contaminant Levels (RCLs) Based On Human Health Risk From Direct Contact Related To Land Use for Non-Industrial.
NR 720 RCLs Industrial = NR 720 RCLs Table 2 Based On Human Health Risk From Direct Contact Related To Land Use for Industrial.

Created by:	TLR	Date:	8/27/2009
Last revision by:	TLR	Date:	8/27/2009
Checked by:	SMS	Date:	9/1/2009

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Table 3
Sump and Pit Summary
Garver Feed Mill / BT² Project #3833

Room	Description	Sample ID	Length (feet)	Width (feet)	Depth (inches)	Before Pumping (8/4/09) Depth To Liquid (inches)	Before Pumping (8/4/09) Liquid Level (inches)	Before Pumping (8/4/09) Liquid Volume (gallons)	After Pumping (9/4/09) Depth To Liquid (inches)	After Pumping (9/4/09) Liquid Level (inches)	After Pumping (9/4/09) Liquid Volume (gallons)	Comments
Garage	Pit in NE corner	not sampled	3.0	3.0	48	dry	dry	dry	dry	dry	dry	Size is approximate; no liquid in pit, oily soil residue covers bottom
Room 4	Conveyor Tunnel	Pit D	36.0	8.0	90	71	19	3,411	The south end of the tunnel was dry after pumping, and unknown volume of liquid remained at the north end.			Mostly clear water, conveyor parts and debris in tunnel.. Tunnel bottom slopes down to the north. The bottom of the tunnel is covered with sandy sediment.
Room 5	Pit A (east)	Pit A	11.0	4.5	41	0	41	1,265	Most of the liquid had been removed from the three sumps in Room 5, however, a residual layer of muck remained adhered to the pit walls, floors and equipment.			Brown liquid even with floor level, sump has metal hopper in middle portion
Room 5	Pit B (middle)	Pit B	10.0	6.5	76	0	76	3,079				Brown liquid even with floor level, machinery at bottom
Room 5	Pit C (west)	Pit C	7.0	4.0	27	0	27	471				Dark brown, chunky liquid even with floor level, strong fetid odor, gas bubbles up when liquid is disturbed
Room 6	Basement (west side)	Basement Room 6	54.0	11.5	100	66	34	13,161	95	5	1,935	Brown liquid with floating jars and debris
Room 6	Molasses Pit (east side)	Basement 2 Rm. 6	54.0	11.0	90	50	40	14,810	Not measured	3 (approx)	1,111	Dark brown liquid, strong fetid odor
Room 8	Small Sump	Pit E	5.5	3.6	101	43	58	713	65	36	442	Brown/black liquid, pit extends below floor to the north, true sump volume is not known
Room 9	Full basement	Basement Room 9	58.0	31.0	89	72	17	19,053	88	1	1,121	Brown liquid, minimal sludge on bottom
Room 9	Sump at west end of bsmt.	not sampled	6.0	3.0	89	79	10	112	84	5	56	Size is approximate, brown/black liquid
							Total	**56,075**		**Total**	**4,665**	

I:\3833\Tables\[rev sump summary.xls]Sheet1

Table 4
Vault Water/Sludge Analytical Results Summary
Garver Feed Mill / BT² Project #3833

Sample	Date	Lab Notes	DRO	GRO	Benzene	Ethylbenzene	MTBE	Naphthalene	Toluene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	Xylenes	CBOD	Chloride	pH	Phosphorous	Sulfide	Total Kjeldahl Nitrogen	TSS	Mercury
			mg/l	mg/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	mg/l	mg/l	pH units	mg/l	mg/l	mg/l	mg/l	ug/l
Pit A	8/4/2009	--	21 L2	<100 RL8	<0.50 RL8	<0.44 RL8	<0.46 RL8	<1.0 RL8	27 RL8	<0.50 RL8	<0.38 RL8	<0.78 RL8	<32	840	7.2	65	8.0	850	210	<0.13 RL1
Pit B	8/4/2009	--	25 L2	<200	<1.0 RL8	<0.88 RL8	<0.92 RL8	<2.0 RL8	38 RL8	<1.0 RL8	<0.76 RL8	<1.6 RL8	<63	800	7.2	70	8.0	170	440	<0.13 RL1
Pit C	8/4/2009	--	55 L2	<2,000 P, RL8	**38** P, RL8	<8.8 P, RL8	<9.2 P, RL8	<20 P, RL8	18 P, J, RL8	<10 P, RL8	<7.6 P, RL8	<16 P, RL8	15,000	6,300	6.7	310	190	3,600	20,000	0.52 RL1, J
Basement Rm 6	8/4/2009	--	<1.0 L2	<400 RL8	<2.0 RL8	<1.8 RL8	<1.8 RL8	<4.0 RL8	<2.0 RL8	<2.0 RL8	<1.5 RL8	<3.1 RL8	<3.0	540	7.8	14	11	130	40	<0.13 RL1
Pit D	8/4/2009	--	<0.10 L2	<50	<0.25	<0.22	<0.23	<0.50	<0.25	<0.25	<0.19	<0.39	<3.0	4.0	7.1	0.54	1.1	9.0	12	<0.065
Basement Rm 9	8/5/2009	--	<1.0 L2	<500 RL8	<2.5 RL8	<2.2 RL8	<2.3 RL8	12 J, RL8	<2.5 RL8	7.0 J, RL8	4.2 J, RL8	9.1 J, RL8	<32	480	7.4	8.8	24	50	70	<0.13 RL1
Pit E	8/5/2009	--	3.4 L2	1,600	<5.0	<4.4	<4.6	<10	**1,500**	<5.0	<3.8	<7.8	400	180	6.8	100	48.0	860	4,100	<0.26 RL1
Basement 2 Rm 6	8/5/2009	--	9 L2	<2,000 RL8	<10 RL8	<8.8 RL8	<9.2 RL8	<20 RL8	<10 RL8	<10 RL8	<7.6 RL8	<16 RL8	2,100	1,500	6.9	49	22.0	430	530	<0.13
Trip Blank	8/4/2009	--	NA	<50	<0.25	<0.22	<0.23	<0.50	<0.25	<0.25	<0.19	<0.39	NA	NA	NA	NA	NA	NA	NA	NA
NR 140 Enforcement Standards			NE	NE	5	700	60	100	1,000	480		10,000	NE	250	NE	NE	NE	NE	NE	2
NR 140 Preventive Action Limits			NE	NE	0.5	140	12	10	200	96		1,000	NE	125	NE	NE	NE	NE	NE	0.2

ABBREVIATIONS:
µg/l = micrograms per liter or parts per billion (ppb)
TMBs = 1,2,4- and 1,3,5-trimethylbenzenes
TSS = Total Suspended Solids
ND = Not Detected

DRO = Diesel Range Organics
MTBE = Methyl-tert-butyl ether
NA = Not Analyzed
(Dup) = Duplicate

GRO = Gasoline Range Organics
CBOD = Carbonaceous Biological Oxygen Demand
NE = No Standard Established
-- = Not Applicable

NOTES:
NR 140 Enforcement Standards - Wisconsin Administrative Code (WAC), Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards.
NR 140 Preventive Action Limits - WAC, Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards.
Bold+underlined values meet or exceed NR 140 enforcement standards.
Italic+underlined values meet or exceed NR 140 preventive action limits.

LAB NOTES/QUALIFIERS:
J = Estimated value. Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). The user of this data should be aware that this data is of unknown quality.
L2 = Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was below acceptance limits.
P = The sample, as received, was not preserved in accordance to the referenced analytical method.
RL1 = Reporting limit raised due to sample matrix effects.
RL8 = Sample diluted due to foaming.

I:\3833\Tables\[Pit Samples.xls]GW VOCs

Table 5
Soil Analytical Results Summary - PAHs
Garver Feed Mill / BT^2 Project #3833
(Results are in µg/kg, except where noted otherwise)

Sample	Date	Depth (feet)	Lab Notes	Acenaph-thene	Acenaph-thylene	Anthracene	Benzo(a) anthracene	Benzo(b) fluoranthene	Benzo(k) fluoranthene	Benzo(a) pyrene	Benzo(ghi) perylene	Chrysene	Dibenzo(a,h) anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd) pyrene	1-Methyl-naphthalene	2-Methyl-naphthalene	Naphthalene	Phenanthrene	Pyrene
GB1	8/21/2009	0-4	--	<56	<96	30	50	110	26	68	65	71	18	160	1,600	39	<34	110	290	150	250
GB2	8/21/2009	0-4	--	390	200	64	560	680	240	**640**	730	850	65	1,500	85	580	82	290	490	990	2,200
GB3	8/21/2009	0-4	(1)	<270	<460	570	**1,500**	**1,000**	460	**1,200**	820	2,100	**110**	3,600	540	620	1,300	4,300	*6,200*	*3,000*	6,200
GB4	8/21/2009	2-4	--	<31	<53	<3.1	13	11	9.6	20	19	14	<4.7	<6.2	<6.2	10	29	<19	<19	<3.1	36
GB5	8/21/2009	3.5-4	(1)	60	<87	190	440	320	150	**380**	300	560	40	1,500	54	250	180	780	260	860	1,900
GB6	8/21/2009	2-4	--	<410	<710	<41	<41	41	<41	48	41	<41	<62	130	<83	59	<250	<250	<250	61	270
GB7	8/21/2009	2-4	--	<2,700	<4,700	280	750	770	280	**1,200**	810	570	<410	1,600	<550	790	<1,600	<1,600	<1,600	1,000	2,200
GB8	8/21/2009	5-7	--	<37	<63	<3.7	<3.7	<3.7	<3.7	<3.7	<3.7	<3.7	<5.5	<7.4	<7.4	<3.7	<22	<22	<22	<3.7	<3.7
GB9	8/21/2009	2-4	--	<130	<220	17	53	140	34	**150**	110	91	<20	120	<26	22	<78	<78	<78	74	260
GB10	8/21/2009	2-3	(1)	<600	<1,000	800	**1,200**	**1,500**	<60	**730**	<60	1,700	<91	2,900	470	<60	2,200	7,600	*2,600*	*3,900*	10,000
GB11	8/21/2009	3-4	(1)	450	<170	150	170	82	35	**140**	120	400	15	1,600	100	50	290	300	*510*	1,200	2,500
GB12	8/21/2009	2.5-3.5	(2)	93	<46	22	33	16	6.8	28	23	49	<4.0	58	18	20	61	120	68	98	120
GB13	8/21/2009	2.5-3.5	(3)	<35	<60	12	40	25	12	31	31	54	<5.3	85	14	17	35	140	49	110	250
GB14	8/21/2009	1.5-2.5	(1)	4,600	<420	14,000 E	***46,000*** E	**8,800**	**25,000** E	***55,000*** E	**44,000**	*77,000* E	**6,300**	77,000 E	8,200	**38,000** E	<150	*24,000*	*4,000*	*46,000* E	82,000 E
Non-Industrial Direct Contact SSRCL[1]				NE	NE	NE	880	880	8,800	88	NE	88,000	88	NE	NE	880	NE	NE	NE	NE	NE
WDNR PAH Soil Generic Residual Contaminant Levels (RCLs) (Interim Guidance - April 1997)																					
Groundwater Pathway				38,000	700	3,000,000	17,000	360,000	870,000	48,000	6,800,000	37,000	38,000	500,000	100,000	680,000	23,000	20,000	400	1,800	8,700,000
Non-Industrial Direct Contact				900,000	18,000	5,000,000	88	88	880	8.8	1,800	8,800	8.8	600,000	600,000	88	1,100,000	600,000	20,000	18,000	500,000
Industrial Direct Contact				60,000,000	360,000	300,000,000	3,900	3,900	39,000	390	39,000	390,000	390	40,000,000	40,000,000	3,900	70,000,000	40,000,000	110,000	390,000	30,000,000

ABBREVIATIONS:
µg/kg = micrograms per kilogram or parts per billion (ppb)
PAHs = Polynuclear Aromatic Hydrocarbons
-- = Not Applicable
WDNR = Wisconsin Department of Natural Resources
SSRCL = site specific residual contaminant level

NOTES:
[1]Non-Industrial Direct Contact SSRCLs are calculated using an individual cancer risk of 1 x 10^{-6} for carcinogens with cumulative cancer risk not to exceed 1 x 10^{-5} per NR 720.
Bold + underlined values exceed non-industrial direct contact SSRCLs where applicable, or non-industiral direct contact RCLs
Italicized + underlined values exceed groundwater pathway RCLs

LABORATORY NOTES/QUALIFIERS:
E = Concentration exceeds the calibration range and therefore result is semi-quantitative.
(1) Surr: 2-Fluorobiphenyl analysis - The sample required a dilution due to the nature of the sample matrix. Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information.
(2) Surr: 2-Fluorobiphenyl analysis - Due to sample matrix effects, the surrogate recovery was outside acceptance limits. Secondary surrogate recovery was within the acceptance limits.
(3) Surr: 2-Fluorobiphenyl analysis - Due to sample matrix effects, the surrogate recovery was ouside the acceptance limits.

Created by: LMH Date: 9/22/2009
Last revision by: LMH Date: 9/22/2009
Checked by: MOB Date: 9/27/2009

I:\3833\Tables\[Soil_PAHs.xls]Soil PAHs

Table 6
Soil Analytical Results Summary - VOCs
Garver Feed Mill / BT^2 Project #3833
(Results are in µg/kg, except where noted otherwise)

Sample	Date	Depth (feet)	PID (ppm)	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	Other VOCs
GB3	8/21/2009	6-8	5.5	(1)(2)	<30	<30	<30	<100	<30	<30	<30	ND
GB4	8/21/2009	2-4	0.0	--	<26	<26	<26	<78	<26	<26	<26	NA
GB5	8/21/2009	3.5-4	0.2	--	**45**	43	190	360	130	40	<33	NA
GB6	8/21/2009	2-4	0.0	(1)	<28	<28	<28	<94	<28	<28	<28	ND
GB7	8/21/2009	2-4	9.6	(1)(2)	<27	<27	<27	110	37	32	<27	n-Butylbenzene 69 sec-Butylbenzene 40 p-Isopropyltoluene 29 Naphthalene 68
GB8	8/21/2009	5-7	0.0	(1)(2)	<51	<51	<51	<170	<51	<51	<51	ND
GB9	8/21/2009	2-4	0.0	(1)	<30	<30	<30	<100	<30	<30	<30	ND
MeOH Blank	8/21/2009	--	--	--	<25	<25	<25	<85	<25	<25	<25	ND
NR 720 Residual Contaminant Level (RCL)					5.5	2,900	1,500	4,100	NE	NE	NE	
NR 746 Table 1					8,500	4,600	38,000	42,000	83,000	11,000	NE	1,2-Dichloroethane 600 Naphthalene 2,700
NR 746 Table 2					1,100	NE	NE	NE	NE	NE	NE	1,2-Dichloroethane 540

ABBREVIATIONS:
µg/kg = micrograms per kilogram or parts per billion (ppb)
PID = Photo-Ionization Detector
TMB = Trimethylbenzene
NE = Not Established
mg/kg - milligrams per kilogram or parts per million (ppm)
VOCs = Volatile Organic Compounds
NA = Not Analyzed
-- = Not Applicable
ppm = PID measured in ppm as isobutylene
MTBE = Methyl-tert-butyl ether
ND = Not Detected

NOTES:
Bold+underlined values exceed NR 720 RCLs.
NR 720 RCL - Wisconsin Administrative Code (WAC), Chapter NR 720 Residual Contaminant Level.
NR 746 Table 1 - WAC, Chapter NR 746.06(2)(b) Table 1 - Indicators of Residual Petroleum Product in Soil Pores.
NR 746 Table 2 - WAC, Chapter NR 746.06(2)(b) Table 2 - Protection of Human Health from Direct Contact with Contaminated Soil.

Table 6
Soil Analytical Results Summary - VOCs
Garver Feed Mill / BT^2 Project #3833

LABORATORY NOTES/QUALIFIERS:

(1) Hexachlorobutadiene analysis - Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.

(2) Surr: 4-Bromofluorobenzene analysis - Surrogate recovery was above acceptance limits.

Created by:	LMH	Date: 9/22/2009
Last revision by:	LMH	Date: 9/22/2009
Checked by:	MOB	Date: 9/27/2009

I:\3833\Tables\[Soil_PVOCs.xls]Soil VOCs

Table 7
Soil Analytical Results Summary - Metals
Garver Feed Mill / BT^2 Project #3833
(Results are in mg/kg)

Sample	Date	Depth (feet)	Lab Notes	Arsenic	Cadmium	Chromium	Lead
GB1	8/21/2009	0-4	--	NA	NA	NA	6.4
GB2	8/21/2009	0-4	--	NA	NA	NA	**94**
GB3	8/21/2009	0-4	--	NA	NA	NA	**100**
GB4	8/21/2009	2-4	--	NA	NA	NA	6.3
GB5	8/21/2009	3.5-4	--	NA	NA	NA	**260**
GB6	8/21/2009	2-4	--	**2.0**	<0.11	5.2	24
GB7	8/21/2009	2-4	--	**3.4**	0.26	6.4	44
GB8	8/21/2009	5-7	--	**5.1**	<0.19	7.4	24
GB9	9/21/2009	2-4	--	<1.7	0.68	**14**	14
GB10	8/21/2009	2-3	--	NA	NA	NA	**81**
GB11	8/21/2009	3-4	--	NA	NA	NA	48
GB12	8/21/2009	2.5-3.5	--	NA	NA	NA	40
GB13	8/21/2009	2.5-3.5	--	NA	NA	NA	12
GB14	8/21/2009	1.5-2.5	--	NA	NA	NA	**86**
NR 720 RCLs Non-Industrial				0.039	8	(a)	50
NR 720 RCLs Industrial				1.6	510	(a)	500

ABBREVIATIONS:
mg/kg - milligrams per kilogram or parts per million (ppm)
NE = No Standard Established
-- = Not Applicable
NA = Not Analyzed

NOTES:
(a) Chromium, hexavalent non-industrial = 14 mg/kg; industrial = 200 mg/kg. Chromium, trivalent non-industrial = 16,000 mg/kg; industrial = not applicable.
Bold+underlined values exceed NR 720 RCLs.
NR 720 RCLs Non-Industrial = NR 720 Table 2 Residual Contaminant Levels (RCLs) Based On Human Health Risk From Direct Contact Related To Land Use for Non-Industrial.
NR 720 RCLs Industrial = NR 720 RCLs Table 2 Based On Human Health Risk From Direct Contact Related To Land Use for Industrial.

LABORATORY NOTES/QUALIFIERS:
None

Created by: LMH Date: 9/22/2009
Last revision by: LMH Date: 9/22/2009
Checked by: MOB Date: 9/27/2009

I:\3833\Tables\[Soil_Metals.xls]Soil Metals

Table 8
Groundwater Analytical Results Summary - VOCs
Garver Feed Mill / BT^2 Project #3833
(Results are in µg/l)

Sample	Date	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	TMBs	MTBE	Lead	Other VOCs
GB1	8/21/2009	(1)	<0.20	<0.50	<0.50	<0.50	<0.40 A-01	<0.50	NA	ND
GB2	8/21/2009	(1)	<0.20	<0.50	<0.50	<0.50	<0.40 A-01	<0.50	NA	ND
GB3	8/21/009	(2)	**580**	120	130	*2,400*	**1,280**	<20	NA	Isopropylbenzene 18 J p-Isopropyltoluene 16 J Naphthalene **280**
GB4	8/21/2009	(1)	<0.20	<0.50	<0.50	<0.50	<0.40 A-01	<0.50	NA	ND
GB8	8/21/2009	(1)	<0.20	<0.50	<0.50	<0.50	<0.40 A-01	<0.50	NA	ND
Trip Blank	8/21/2009	(1)	<0.20	<0.50	<0.50	<0.50	<0.40 A-01	<0.50	NA	ND
NR 140 Enforcement Standards (ES)			5	700	1,000	10,000	480	60	15	Naphthalene 100
NR 140 Preventive Action Limits (PAL)			0.5	140	200	1,000	96	12	1.5	Naphthalene 10

ABBREVIATIONS:
µg/l = micrograms per liter or parts per billion (ppb)
MTBE = Methyl-tert-butyl ether
-- = Not Applicable
TMBs = 1,2,4- and 1,3,5-trimethylbenzenes
NA = Not Analyzed
VOCs = Volatile Organic Compounds
ND = Not Detected

NOTES:
NR 140 ES - Wisconsin Administrative Code (WAC), Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards.
NR 140 PAL - WAC, Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards.
Bold+underlined values meet or exceed NR 140 enforcement standards.
Italic+underlined values meet or exceed NR 140 preventive action limits.

Table 8
Groundwater Analytical Results Summary - VOCs
Garver Feed Mill / BT^2 Project #3833

LABORATORY NOTES/QUALIFIERS:

A-01 = External Standard recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.

J = Results reported between the Method Detection Limit (MDL) and Limit of Quantitation (LOQ) are less certain than results at or above the LOQ.

(1) Bromomethane, n-butylbenzene, sec-butylbenzene, carbon tetrachloride, 1,1-dichloroethene, 1,1-dichloropropene, p-isopropyltoluene, n-propylbenzene, 1,2,4-trichlorobenzene, trichlorofluoromethane, and vinyl chloride analyses - External Standard recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.

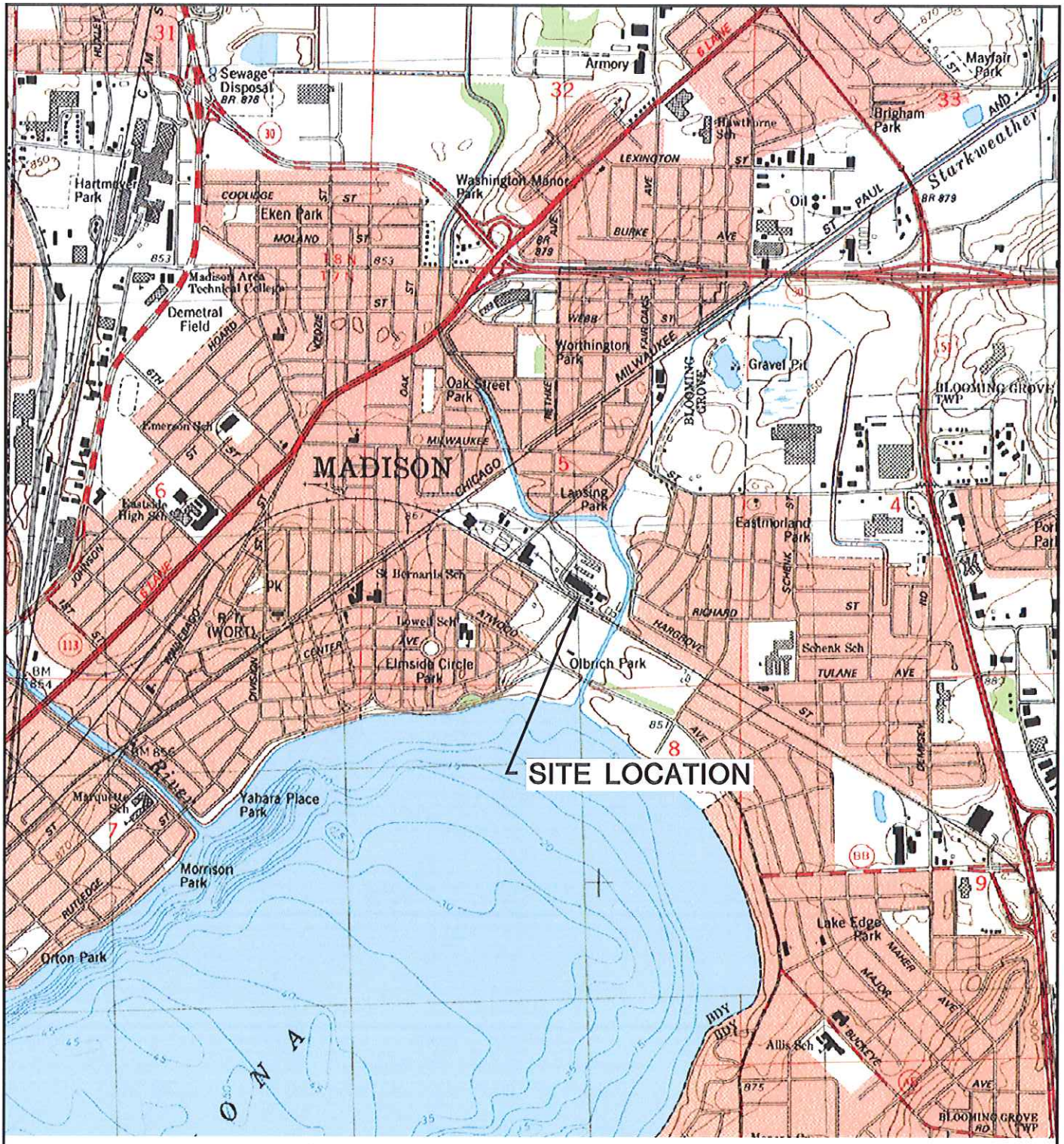
(2) Vinyl chloride analysis - External Standard recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.

Created by:	LMH	Date:	9/22/2009
Last revision by:	LMH	Date:	9/22/2009
Checked by:	MOB	Date:	9/27/2009

I:\3833\Tables\[GW_VOCs.xls]GW VOCs

FIGURES

1 Site Location Map
2 Geoprobe Boring Locations



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MADISON EAST QUADRANGLE
WISCONSIN–DANE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 MADISON 15' QUADRANGLE
1983
SCALE: 1" = 2,000'

CLIENT	City of MADISON	SITE	GARVER FEED MILL 109 AND 115 S. FAIR OAKS AVENUE MADISON, WINSCONSIN		SITE LOCATION MAP
PROJECT NO.	3833	DRAWN BY:	KP	ENGINEER	BT² inc. 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830 FAX: (608) 224-2839
DRAWN:	05/22/09	CHECKED BY:	SMS		FIGURE
REVISED:	05/22/09	APPROVED BY:	SMS 07/21/09		1

I:\3833\Drawings-General\FIGURE1.dwg, 7/21/2009 1:11:53 PM

N

LEGEND

APPROXIMATE PROPERTY LINE

GEOPROBE BORING

NOTES:

1. PROPERTY LINE TAKEN FROM DANE COUNTY, WISCONSIN DCiMAP ONLINE GEOGRAPHIC INFORMATION SYSTEM AND IS APPROXIMATE.
2. BUILDING LOCATIONS BASED ON JUNE 20, 2005 AERIAL PHOTOGRAPH AND ARE APPROXIMATE.

100 0 100

SCALE: 1" = 100'

PROJECT NO.	3833	DRAWN BY:	SAS	ENGINEER	BT² inc.	2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830 FAX: (608) 224-2839	CLIENT: City of MADISON	SITE: GARVER FEED MILL 109 AND 115 S. FAIR OAKS AVENUE MADISON, WISCONSIN	GEOPROBE BORING LOCATIONS	FIGURE 2
DRAWN:	07/15/09	CHECKED BY:	SMS							
REVISED:	10/27/09	APPROVED BY:	SMS 10/30/09							

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APPENDIX A

Photos on CD ROM

APPENDIX B

Sketch of Wall Stain Sampling Locations

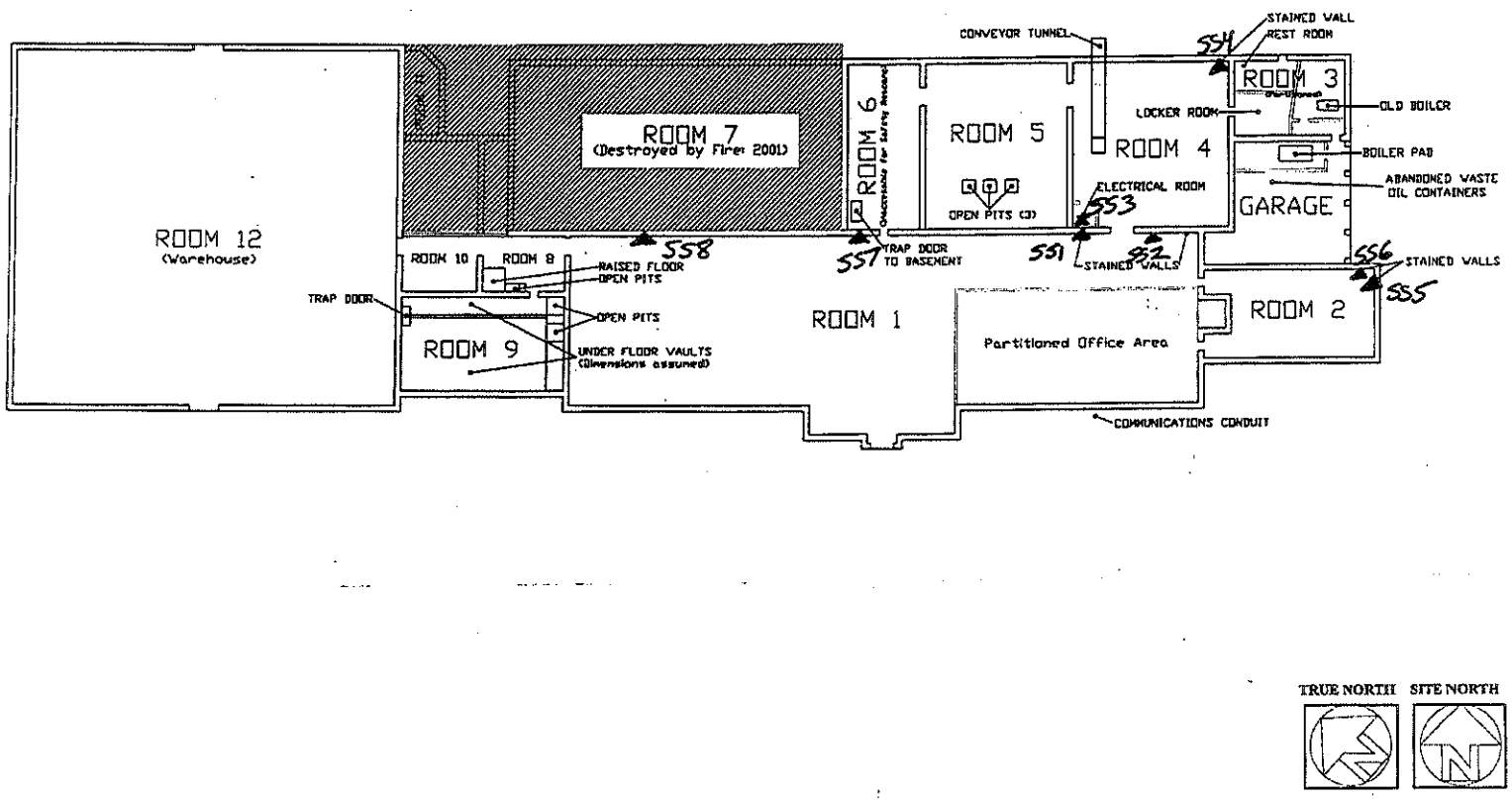

Figure 3

Building Sketch

(Approx. Scale: 1" = 40')

October 15, 2003

Environmental Assessment

Garver Feed Mill Property
109 and 115 S. Fair Oaks Avenue
(Historically: 3244 Atwood Avenue)
Madison, Wisconsin

WILLIAMS ENVIRONMENTAL ASSOCIATES INC.

Client: Common Wealth Development, Inc.

Wall Oil Stain Sample Locations

APPENDIX C

Laboratory Analytical Report for Wall Stain Sampling

1 of 2 WSH 0175

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: BT2 Inc. Client #: _____
Address: 2830 Dairy Drive
City/State/Zip Code: Madison WI 53718
Project Manager: Eric Oelkers
Telephone Number: 608-224-2830 Fax: 608-224-2839
Sampler Name: (Print Name) Rick Joslin
Sampler Signature: [signature]

Project Name: City of Madison - Garver Feed Mill
Project #: 3833
Site/Location ID: Madison State: WI
Report To: Eric Oelkers
Invoice To: Eric Oelkers
Quote #: _____ PO#: _____

E-mail address: _____

TAT: X Standard; ___ Rush (surcharges may apply)
Date Needed: _____
Fax Results: Y (N)
E-mail: (Y) N

QC Deliverables: ___ None; ___ Level 2 (Batch QC); ___ Level 3; ___ Level 4; Other: _____

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix (SL - Sludge, DW - Drinking Water, GW - Groundwater, S - Soil/Solid, WW - Wastewater, Specify Other)	HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	PCB	Metals ②									REMARKS
01	SS1 (0-1")	8/4/09	0920	G	N	①						1		X	X									
02	SS1 (2-3")		0945									1		X	X									
03	SS2 (0-1")		0955									1		X	X									
04	SS2 (2-3")		1000									1		X	X									
05	SS3 (0-1")		1015									1		X	X									
06	SS3 (2-3")		1030									1		X	X									
07	SS4 (0-1")		1040									1		X	X									
08	SS4 (2-3")		1045									1		X	X									
09	SS5 (0-1")		1110									1		X	X									
10	SS5 (2-3")		1120									1		X	X									

Special Instructions:
① Concrete Powder
② Metals → Cadmium, Chromium, Arsenic, Lead

Relinquished By: [signature]	Date: 8-6-09	Time: 8:45	Received By: [signature]	Date: 8/6	Time: 845
Relinquished By: [signature]	Date: 8/6	Time: 1075	Received By: [signature]	Date: 8/6/09	Time: 1130
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

LABORATORY COMMENTS:
Init Lab Temp: ICE
Rec Lab Temp:
Custody Seals: Y N (N/A)
Bottles Supplied by TestAmerica: Y N
Method of Shipment: TA

Client informed of plastic flag for PCB on 8/6/09

TAL-0020 (1207)

2 of 2

WSH 0175

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: BTL Inc Client #: _____
Address: 2830 Dairy Drive
City/State/Zip Code: Madison WI 53718
Project Manager: Eric Oelkers
Telephone Number: 608-224-2830 Fax: _____
Sampler Name: (Print Name) Rick Tasfra
Sampler Signature: [signature]

Project Name: City of Madison - Garver Feed Mill
Project #: 3833
Site/Location ID: Madison State: WI
Report To: Eric Oelkers
Invoice To: Eric Oelkers
Quote #: _____ PO#: _____

E-mail address: _____

TAT: X Standard; ___ Rush (surcharges may apply)
Date Needed: _____
Fax Results: Y (N)
E-mail: (Y) N

QC Deliverables: ___ None; ___ Level 2 (Batch QC); ___ Level 3; ___ Level 4; Other: _____

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix (SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other)	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None (Plastic)	Other (Specify)	Analyze For: PCBs	Metals (2)	REMARKS
11	556 (0-1")	8/4/09	1125	G	N	(1)						1		X	X	
12	556 (2-3")		1130	G	N							1		X	X	
13	557 (0-1")		1155	G	N							1		X	X	
14	557 (2-3")		1200	G	N							1		X	X	
15	558 (0-1")		1210	G	N							1		X	X	
16	558 (2-3")		1220	G	N							1		X	X	

Special Instructions:
(1) concrete Powder
(2) Metals → Cadmium, Chromium, Arsenic, Lead

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
[signature]	8-6-09	8:15	[signature]	8/6	845
[signature]	8/6	1045	[signature]	8/6/09	1130

LABORATORY COMMENTS:
Init Lab Temp: 1C6
Rec Lab Temp:
Custody Seals: Y N (N/A)
Bottles Supplied by TestAmerica: Y N
Method of Shipment: 7.4

TAL-0020 (1207)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

August 19, 2009

Client:	BT2, INC. 2830 Dairy Drive Madison, WI 53718	Work Order: Project Name: Project Number:	WSH0175 3833 Garver Feed Mill 3833
Attn:	Mr. Eric Oelkers	Date Received:	08/06/09

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
SS1 (0-1")	WSH0175-01	08/04/09 09:20
SS2 (0-1")	WSH0175-03	08/04/09 09:55
SS3 (0-1")	WSH0175-05	08/04/09 10:15
SS4 (0-1")	WSH0175-07	08/04/09 10:40
SS4 (2-3")	WSH0175-08	08/04/09 10:45
SS5 (0-1")	WSH0175-09	08/04/09 11:10
SS6 (0-1")	WSH0175-11	08/04/09 11:25
SS7 (0-1")	WSH0175-13	08/04/09 11:55
SS8 (0-1")	WSH0175-15	08/04/09 12:10
SS8 (2-3")	WSH0175-16	08/04/09 12:20

Samples were received into laboratory on ice.

Wisconsin Certification Number: 128053530

The Chain(s) of Custody, 3 pages, are included and are an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

Brian DeJong

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0175
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/19/09 14:41

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0175-01 (SS1 (0-1") - Misc. Solid)						**Sampled: 08/04/09 09:20**			
Metals									
Arsenic	9.4		mg/kg wet	1.4	1	08/13/09 12:01	gaf	9080235	SW 6010B
Cadmium	1.2		mg/kg wet	0.10	1	08/13/09 12:01	gaf	9080235	SW 6010B
Chromium	13		mg/kg wet	0.18	1	08/13/09 12:01	gaf	9080235	SW 6010B
Lead	13		mg/kg wet	1.2	1	08/13/09 12:01	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 16:19	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*125 %*	*P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*100 %*	*P4*							
Sample ID: WSH0175-03 (SS2 (0-1") - Soil)						**Sampled: 08/04/09 09:55**			
Metals									
Arsenic	15		mg/kg wet	1.4	1	08/13/09 12:04	gaf	9080235	SW 6010B
Cadmium	1.2		mg/kg wet	0.10	1	08/13/09 12:04	gaf	9080235	SW 6010B
Chromium	39		mg/kg wet	0.18	1	08/13/09 12:04	gaf	9080235	SW 6010B
Lead	54		mg/kg wet	1.2	1	08/13/09 12:04	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 16:44	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*0.00 %*	*Z5,P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*125 %*	*P4*							
Sample ID: WSH0175-05 (SS3 (0-1") - Soil)						**Sampled: 08/04/09 10:15**			
Metals									
Arsenic	10		mg/kg wet	1.4	1	08/13/09 12:08	gaf	9080235	SW 6010B
Cadmium	0.98		mg/kg wet	0.10	1	08/13/09 12:08	gaf	9080235	SW 6010B
Chromium	27		mg/kg wet	0.18	1	08/13/09 12:08	gaf	9080235	SW 6010B
Lead	45		mg/kg wet	1.2	1	08/13/09 12:08	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 17:09	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*0.00 %*	*Z5,P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*100 %*	*P4*							

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0175
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/19/09 14:41

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0175-07 (SS4 (0-1") - Soil)						**Sampled: 08/04/09 10:40**			
Metals									
Arsenic	9.8		mg/kg wet	1.4	1	08/13/09 12:12	gaf	9080235	SW 6010B
Cadmium	2.5		mg/kg wet	0.10	1	08/13/09 12:12	gaf	9080235	SW 6010B
Chromium	20		mg/kg wet	0.18	1	08/13/09 12:12	gaf	9080235	SW 6010B
Lead	690		mg/kg wet	1.2	1	08/13/09 12:12	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 17:34	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*0.00 %*	*Z5,P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*100 %*	*P4*							
Sample ID: WSH0175-08 (SS4 (2-3") - Soil)						**Sampled: 08/04/09 10:45**			
Metals									
Lead	28		mg/kg wet	1.2	1	08/19/09 10:08	gaf	9080407	SW 6010B
Sample ID: WSH0175-09 (SS5 (0-1") - Soil)						**Sampled: 08/04/09 11:10**			
Metals									
Arsenic	18		mg/kg wet	1.4	1	08/13/09 12:16	gaf	9080235	SW 6010B
Cadmium	1.5		mg/kg wet	0.10	1	08/13/09 12:16	gaf	9080235	SW 6010B
Chromium	37		mg/kg wet	0.18	1	08/13/09 12:16	gaf	9080235	SW 6010B
Lead	110		mg/kg wet	1.2	1	08/13/09 12:16	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1221	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1232	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1242	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1248	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1254	<0.050		mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
PCB-1260	<0.050	C7	mg/kg wet	0.050	1	08/14/09 11:39	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*75 %*								
Surr: Tetrachloro-meta-xylene (11-150%)	*95 %*								
Sample ID: WSH0175-11 (SS6 (0-1") - Soil)						**Sampled: 08/04/09 11:25**			
Metals									
Arsenic	12		mg/kg wet	1.4	1	08/13/09 12:20	gaf	9080235	SW 6010B
Cadmium	1.3		mg/kg wet	0.10	1	08/13/09 12:20	gaf	9080235	SW 6010B
Chromium	32		mg/kg wet	0.18	1	08/13/09 12:20	gaf	9080235	SW 6010B
Lead	41		mg/kg wet	1.2	1	08/13/09 12:20	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1221	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1232	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1242	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1248	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1254	<0.050		mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
PCB-1260	<0.050	C7	mg/kg wet	0.050	1	08/14/09 12:04	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*45 %*								
Surr: Tetrachloro-meta-xylene (11-150%)	*78 %*								

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0175
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/19/09 14:41

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0175-13 (SS7 (0-1") - Soil)						**Sampled: 08/04/09 11:55**			
Metals									
Arsenic	14		mg/kg wet	1.4	1	08/13/09 12:24	gaf	9080235	SW 6010B
Cadmium	1.3		mg/kg wet	0.10	1	08/13/09 12:24	gaf	9080235	SW 6010B
Chromium	38		mg/kg wet	0.18	1	08/13/09 12:24	gaf	9080235	SW 6010B
Lead	38		mg/kg wet	1.2	1	08/13/09 12:24	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 18:24	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*0.00 %*	*Z5,P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*125 %*	*P4*							
Sample ID: WSH0175-15 (SS8 (0-1") - Soil)						**Sampled: 08/04/09 12:10**			
Metals									
Arsenic	15		mg/kg wet	1.4	1	08/13/09 12:28	gaf	9080235	SW 6010B
Cadmium	1.4		mg/kg wet	0.10	1	08/13/09 12:28	gaf	9080235	SW 6010B
Chromium	41		mg/kg wet	0.18	1	08/13/09 12:28	gaf	9080235	SW 6010B
Lead	490		mg/kg wet	1.2	1	08/13/09 12:28	gaf	9080235	SW 6010B
Polychlorinated Biphenyls by EPA Method 8082									
PCB-1016	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1221	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1232	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1242	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1248	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1254	<0.50	P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
PCB-1260	<0.50	C,P4	mg/kg wet	0.50	10	08/12/09 18:49	EML	9080239	SW 8082
Surr: Decachlorobiphenyl (10-177%)	*0.00 %*	*Z5,P4*							
Surr: Tetrachloro-meta-xylene (11-150%)	*75 %*	*P4*							
Sample ID: WSH0175-16 (SS8 (2-3") - Soil)						**Sampled: 08/04/09 12:20**			
Metals									
Lead	9.8		mg/kg wet	1.2	1	08/19/09 10:12	gaf	9080407	SW 6010B

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0175 3833 Garver Feed Mill 3833		Received: Reported:	08/06/09 08/19/09 14:41

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
Polychlorinated Biphenyls by EPA Method 8082							
SW 8082	9080239	WSH0175-01	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-03	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-05	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-07	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-09	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-11	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-13	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen
SW 8082	9080239	WSH0175-15	30	10	08/11/09 09:37	TLH	Default Prep GC-Sen

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0175
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/19/09 14:41

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Arsenic	9080235			mg/kg wet	N/A	1.4	<1.4							
Cadmium	9080235			mg/kg wet	N/A	0.10	<0.10							
Chromium	9080235			mg/kg wet	N/A	0.18	<0.18							
Lead	9080235			mg/kg wet	N/A	1.2	<1.2							
Lead	9080407			mg/kg wet	N/A	1.2	<1.2							
Polychlorinated Biphenyls by EPA Method 8082														
PCB-1016	9080239			mg/kg wet	N/A	0.050	<0.050							C
PCB-1221	9080239			mg/kg wet	N/A	0.050	<0.050							
PCB-1232	9080239			mg/kg wet	N/A	0.050	<0.050							
PCB-1242	9080239			mg/kg wet	N/A	0.050	<0.050							
PCB-1248	9080239			mg/kg wet	N/A	0.050	<0.050							
PCB-1254	9080239			mg/kg wet	N/A	0.050	<0.050							
PCB-1260	9080239			mg/kg wet	N/A	0.050	<0.050							C
Surrogate: Decachlorobiphenyl	*9080239*			mg/kg wet					*110*		*10-177*			
Surrogate: Tetrachloro-meta-xylene	*9080239*			mg/kg wet					*83*		*11-150*			

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

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Reported: 08/19/09 14:41

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Arsenic	9H13002		5.0	mg/kg wet	N/A	N/A	5.04		101		90-110			
Cadmium	9H13002		5.0	mg/kg wet	N/A	N/A	5.13		103		90-110			
Chromium	9H13002		5.0	mg/kg wet	N/A	N/A	5.12		102		90-110			
Lead	9H13002		5.0	mg/kg wet	N/A	N/A	5.15		103		90-110			
Arsenic	9H13002		5.0	mg/kg wet	N/A	N/A	5.02		100		90-110			
Cadmium	9H13002		5.0	mg/kg wet	N/A	N/A	4.95		99		90-110			
Chromium	9H13002		5.0	mg/kg wet	N/A	N/A	5.03		101		90-110			
Lead	9H13002		5.0	mg/kg wet	N/A	N/A	5.03		101		90-110			
Arsenic	9H13002		5.0	mg/kg wet	N/A	N/A	5.25		105		90-110			
Cadmium	9H13002		5.0	mg/kg wet	N/A	N/A	5.41		108		90-110			
Chromium	9H13002		5.0	mg/kg wet	N/A	N/A	5.29		106		90-110			
Lead	9H13002		5.0	mg/kg wet	N/A	N/A	5.30		106		90-110			
Arsenic	9H19003		5.0	mg/kg wet	N/A	N/A	5.01		100		90-110			
Cadmium	9H19003		5.0	mg/kg wet	N/A	N/A	4.85		97		90-110			
Chromium	9H19003		5.0	mg/kg wet	N/A	N/A	5.00		100		90-110			
Lead	9H19003		5.0	mg/kg wet	N/A	N/A	4.95		99		90-110			
Polychlorinated Biphenyls by EPA Method 8082														
PCB-1016	9H12002		0.50	mg/kg wet	N/A	N/A	0.523		105		85-115			C,M2
PCB-1260	9H12002		0.50	mg/kg wet	N/A	N/A	0.578		116		85-115			C
Surrogate: Decachlorobiphenyl	*9H12002*			mg/kg wet					*138*		*10-177*			
Surrogate: Tetrachloro-meta-xylene	*9H12002*			mg/kg wet					*108*		*11-150*			
PCB-1016	9H12002		0.50	mg/kg wet	N/A	N/A	0.513		103		85-115			
PCB-1260	9H12002		0.50	mg/kg wet	N/A	N/A	0.486		97		85-115			
Surrogate: Decachlorobiphenyl	*9H12002*			mg/kg wet					*118*		*10-177*			
Surrogate: Tetrachloro-meta-xylene	*9H12002*			mg/kg wet					*108*		*11-150*			
PCB-1016	9H12002		0.50	mg/kg wet	N/A	N/A	0.591		118		85-115			C
PCB-1260	9H12002		0.50	mg/kg wet	N/A	N/A	0.545		109		85-115			C
Surrogate: Decachlorobiphenyl	*9H12002*			mg/kg wet					*110*		*10-177*			
Surrogate: Tetrachloro-meta-xylene	*9H12002*			mg/kg wet					*128*		*11-150*			
PCB-1016	9H14002		0.50	mg/kg wet	N/A	N/A	0.462		92		85-115			
PCB-1260	9H14002		0.50	mg/kg wet	N/A	N/A	0.470		94		85-115			
Surrogate: Decachlorobiphenyl	*9H14002*			mg/kg wet					*108*		*0-200*			
Surrogate: Tetrachloro-meta-xylene	*9H14002*			mg/kg wet					*98*		*0-200*			
PCB-1221	9H14002		0.50	mg/kg wet	N/A	N/A	0.526		105		85-115			
Surrogate: Decachlorobiphenyl	*9H14002*			mg/kg wet					*108*		*0-200*			
Surrogate: Tetrachloro-meta-xylene	*9H14002*			mg/kg wet					*102*		*0-200*			
PCB-1254	9H14002		0.50	mg/kg wet	N/A	N/A	0.501		100		85-115			
Surrogate: Decachlorobiphenyl	*9H14002*			mg/kg wet					*102*		*0-200*			
Surrogate: Tetrachloro-meta-xylene	*9H14002*			mg/kg wet					*100*		*0-200*			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Polychlorinated Biphenyls by EPA Method 8082														
PCB-1016	9H14002		0.50	mg/kg wet	N/A	N/A	0.454		91		85-115			
PCB-1260	9H14002		0.50	mg/kg wet	N/A	N/A	0.417		83		85-115			C7
Surrogate: Decachlorobiphenyl	*9H14002*			mg/kg wet					*90*		*0-200*			
Surrogate: Tetrachloro-meta-xylene	*9H14002*			mg/kg wet					*100*		*0-200*			

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Reported: 08/19/09 14:41

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Arsenic	9080235		100	mg/kg wet	N/A	1.4	109		109		80-120			
Cadmium	9080235		50	mg/kg wet	N/A	0.10	54.7		109		80-120			
Chromium	9080235		50	mg/kg wet	N/A	0.18	55.1		110		80-120			
Lead	9080235		100	mg/kg wet	N/A	1.2	109		109		80-120			
Lead	9080407		100	mg/kg wet	N/A	1.2	101		101		84-110			
Polychlorinated Biphenyls by EPA Method 8082														
PCB-1016	9080239		0.083	mg/kg wet	N/A	0.050	0.0733		88		75-125			C
PCB-1221	9080239			mg/kg wet	N/A	0.050	<0.050				75-125			
PCB-1232	9080239			mg/kg wet	N/A	0.050	<0.050				75-125			
PCB-1242	9080239			mg/kg wet	N/A	0.050	<0.050				75-125			
PCB-1248	9080239			mg/kg wet	N/A	0.050	<0.050				75-125			
PCB-1254	9080239			mg/kg wet	N/A	0.050	<0.050				75-125			
PCB-1260	9080239		0.083	mg/kg wet	N/A	0.050	0.0930		112		75-125			C
Surrogate: Decachlorobiphenyl	*9080239*			mg/kg wet					*115*		*60-150*			
Surrogate: Tetrachloro-meta-xylene	*9080239*			mg/kg wet					*75*		*60-150*			

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Work Order: WSH0175
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/19/09 14:41

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
QC Source Sample: WSH0257-01														
Arsenic	9080235	4.19	370	mg/kg dry	N/A	5.2	399	402	106	107	67-127	1	21	
Cadmium	9080235	2.43	190	mg/kg dry	N/A	0.37	185	186	98	99	65-118	0	18	
Chromium	9080235	86.1	190	mg/kg dry	N/A	0.67	280	281	104	105	63-122	0	21	
Lead	9080235	84.4	370	mg/kg dry	N/A	4.5	460	457	101	100	67-120	1	18	
QC Source Sample: WSH0438-01														
Lead	9080407	19.1	160	mg/kg dry	N/A	2.0	187	185	103	102	67-120	1	18	
Polychlorinated Biphenyls by EPA Method 8082														
QC Source Sample: WSH0224-01														
PCB-1016	9080239	0.00	0.084	mg/kg dry	N/A	0.050	0.0695	0.0712	83	85	70-130	2	20	C
PCB-1221	9080239	0.00		mg/kg dry	N/A	0.050	<0.050	<0.050			70-130		20	
PCB-1232	9080239	0.00		mg/kg dry	N/A	0.050	<0.050	<0.050			70-130		20	
PCB-1242	9080239	0.00		mg/kg dry	N/A	0.050	<0.050	<0.050			70-130		20	
PCB-1248	9080239	0.00		mg/kg dry	N/A	0.050	<0.050	<0.050			70-130		20	
PCB-1254	9080239	0.00		mg/kg dry	N/A	0.050	<0.050	<0.050			70-130		20	
PCB-1260	9080239	0.0151	0.084	mg/kg dry	N/A	0.050	0.0645	0.0689	59	64	70-130	7	20	C,M2
Surrogate: Decachlorobiphenyl	*9080239*			mg/kg dry					*130*	*132*	*10-177*			
Surrogate: Tetrachloro-meta-xylene	*9080239*			mg/kg dry					*73*	*75*	*11-150*			

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0175 3833 Garver Feed Mill 3833	Received: Reported:	08/06/09 08/19/09 14:41

CERTIFICATION SUMMARY

TestAmerica Watertown

Method	Matrix	Nelac	Wisconsin
SW 6010B	Solid/Soil	X	X
SW 8082	Solid/Soil	X	X

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0175 3833 Garver Feed Mill 3833		Received: Reported:	08/06/09 08/19/09 14:41

DATA QUALIFIERS AND DEFINITIONS

C	Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
C7	Calibration Verification recovery was below the method control limit due to matrix interference carried over from analytical samples. The matrix interference was confirmed by reanalysis with the same result.
M2	The MS and/or MSD were below the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
P4	Sample received in inappropriate sample container.
Z5	Due to sample matrix effects, the surrogate recovery was outside acceptance limits. Secondary surrogate recovery was within the acceptance limits.

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

Milewsky, Dan

From: Rick Joslin [rjoslin@bt2inc.com]
Sent: Thursday, August 06, 2009 4:08 PM
To: Milewsky, Dan
Cc: Oelkers, Eric
Subject: City of Madison - Garver Feed Mill Samples

Dan as we discussed, for project #3833 analyze the shallow or surface concrete samples (0-1") and hold the deeper samples (2-3"). The samples were collected on 8/4/09 and were analyzed for PCBs and metals. Pending the results of the shallow/surface samples the deeper ones may need to be analyzed. If you have any questions please call me or Eric Oelkers (608-216-7341) at any time.

Run SS-4(2-3") and SS-8(2-3")
per Eric 8/17/09

Richard Joslin, Hydrogeologist
Direct: 608.216.7359 | Cell: 608.212.0620
www.bt2inc.com

BT² inc. Engineering & Science
2830 Dairy Drive
Madison, WI 53718-6751
Phone: 608.224.2830 | Fax: 608.224.2839

Madison | Lake Delton | Milwaukee | Chicago
- aebB cMGraMsi ra

APPENDIX D

Waste Disposal Documentation

[redacted]

Industrial Waste Professionals™

#1 cy Box

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Waste Profile Form

For Office Use Only
Date Rec'd _____ Profile # _____
Price Code _____ Management Code _____
Subcategory (Circle)
Oil Metal Organic Solid
OK for Acceptance: Yes / No Authorized by _____

ChemWorks
801K W. McKinley Ave.,
Milwaukee, WI 53209
00-842-9792

ChemWorks II
5625 Old Porter Rd
Portage, IN 46362
800-842-9792

Interstate Pollution Control
4430 Boeing Drive
Rockford, IL 61109
800-842-9792

esired Management Methodology: __ Waste Water Treatment __ Solidification __ Used Oil Management __ Waste to Energy

ease check the designated facility Chemworks X Chemworks II ____ Interstate Pollution Control ____ *
*Permit requires waste be analyzed every 5 years.

) Generator Information
Generator Name Garver Feed Mill
Street 109 S. Fair Oaks Ave.
City Madison State WI Zip 53704
Contact Name Steve Sellwood
Phone 608 220 6849 Fax _____
State ID# _____
NAICS Code# _____

(Correspondence will be sent to "Billing Name" address)
Billing Name BT2
Street _____
City _____ State __ Zip _____
Contact Name k.c. Chris Duba
Phone _____ Fax _____

E Waste Description
1) Common Name of Waste: Containers of latex paint / oils / coolants
2) US DOT Proper Shipping Name: NON-REGULATED MATERIAL
3) Process Generating Waste: OLD MATERIALS

4) Is this waste characteristic or listed hazardous waste as defined in CFR 40 Part 261? __ Yes X No
5) Method of Shipment: __ Tanker __ Rolloff X Drum - Type/Size _____ Other: cy BOX
6) Amount/Frequency of Shipment: ☐ One Time ☐ Monthly ☐ Annually ☐ Other
7) Waste is: __ Industrial Process Waste X Unused or Off-Spec Product
__ Commercial Process Waste __ UST or Spill Related Waste
__ Food Related Waste __ Other, please specify: _____
8) MSDS attached? __ Yes X No Comment: _____
9) Analysis Attached? __ Yes X No* Comment: _____
*If no, waste may be rejected on receipt based on CW laboratory analysis.

C) hysical Data
1) Color: VARIES
2) Odor: X None __ Mild __ Strong
3) # of Layers: 2 Liquid 80 % Solids 20 % Sludge ____ %
4) Is Waste Pumpable? __ Yes X No Pourable? X Yes __ No
5) Flash Point: __ <100F __ 100-139F __ 140-200F X >200 F
6) pH: __ <2 __ 2.1-3.9 X 4-10 __ 10.1-1 __ 12.5 or >
7) Specific Gravity: __ <1 X 1-1.5 __ 1.6 or >

D) 'aste Composition

containers of	%	coolant	20 %
oil	60 %		%
latex paint	20 %		%
			TOTAL 100%

SAMPLE INFORMATION
Is s ple provided? __ Yes X No
If yes, then fill out the following:
Date Collected: _____ Time Collected: _____
Sampled by: _____ Grab: _____
Sample location: _____

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E) Chemical Constituents

Based on knowledge or analysis, provide an actual value for TCLP constituents or total metal concentration in ppm.

INORGANIC CHARACTERISTICS

D004	Arsenic	5.0	<
D005	Barium	100.0	<
D006	Cadmium	1.0	<
D007	Chromium	5.0	<
D008	Lead	5.0	<
D009	Mercury	0.2	<
D010	Selenium	1.0	<
D011	Silver	5.0	<
	Copper	100.0	<
	Zinc	500.0	<
	Nickel		<

ORGANIC CHARACTERISTICS

D018	Benzene	0.5	<
D019	Carbon Tetrachloride	0.5	<
D021	Chlorobenzene	100.0	<
D022	Chloroform	6.0	<
D023	o-Cresol	200.0	<
D024	m-Cresol	200.0	<
D025	p-Cresol	200.0	<
D026	Cresol	200.0	<
D027	1,4-Dichlorobenzene	7.5	<
D028	1,2-Dichloroethane	0.5	<
D029	1,1-Dichloroethylene	0.7	<
D030	2,4-Dinitrotolune	0.13	<
D032	Hexachlorobenzene	0.13	<
D033	Hexachlorobutadiene	0.5	<
D034	Hexachloroethane	3.0	<
D035	Methyl Ethyl Ketone	200.0	<
D036	Nitrobenzene	2.0	<
D037	Pentachlorophenol	100.0	<
D038	Pyridine	5.0	<
D039	Tetrachloroethylene	0.7	<
D040	Trichloroethylene	0.5	<
D041	2,4,5-Trichlorophenol	400.0	<
D042	2,4,6-Trichlorophenol	2.0	<
D043	Vinyl Chloride	0.2	<

F) Pesticide/Heribicide Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain Endrin, Methoxychlor, 2,4-D, Lindane, Toxaphene, 2,4,5-TP (Silvex), Chlordane, or Heptachlor (and its Hypoxide). These constituents are not used at the location where this waste was generated, nor are they known to be present in the materials of which the above waste is comprised. Hence, there is no reason to suspect their presence in the waste.

Generator's Initials SMS

G) Poly Chlorinated Biphenyl (PCB) Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain PCB's at a concentration of >1 ppm when measured in each container or vessel; that the material is not contaminated with PCB's from a source containing 50 ppm or greater PCB's; and hereby agree to indemnify and hold ChemWorks treatment facility harmless from any cost, damages, or other liability resulting from the breach of this warranty.

Generator's Initials SMS

H) Hazardous Waste Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain any material at a concentration which would render it as hazardous as defined in 40 CFR 261.3 when measured in each container or vessel delivered to ChemWorks treatment facility, and hereby agree to indemnify and hold ChemWorks treatment facility harmless from any cost, damages or other liability resulting from the breach of this warranty.

Generator's Initials SMS

GENERATOR CERTIFICATION

I, Stephen Sellwood hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the waste stream is, to the best of my knowledge, non-hazardous and as such does not contain any constituent that would cause the waste to be a listed or charasteristic waste under RCRA. Further, the obtained sample is representative of the waste material described above.

Signature * Stephen Sellwood

Title Representative

Date 10-2-09

* Cannot be signed by an AWS employee.

Profile #

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Industrial Waste Professionals™

#2

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Waste Profile Form

For Office Use Only
Date Rec'd _____ Profile # _____
Price Code _____ Management Code _____
Subcategory (Circle)
Oil Metal Organic Solid
OK for Acceptance: Yes / No Authorized by _____

ChemWorks	ChemWorks II	Interstate Pollution Control
3801K W. McKinley Ave.,	5625 Old Porter Rd	4430 Boeing Drive
Milwaukee, WI 53209	Portage, IN 46362	Rockford, IL 61109
800-842-9792	800-842-9792	800-842-9792

Desired Management Methodology: ___ Waste Water Treatment ___ Solidification ___ Used Oil Management ___ Waste to Energy

Please check the designated facility Chemworks X Chemworks II ____ Interstate Pollution Control ____ *

*Permit requires waste be analyzed every 5 years.

A) Generator Information

Generator Name Garver Feed Mill
Street 109 S. Fair Oaks Ave.
City Madison State WI Zip 53704
Contact Name Steve Sellwood
Phone 608 220 6849 Fax _____
State ID# _____
NAICS Code# _____

(Correspondence will be sent to "Billing Name" address)
Billing Name BT2
Street _____
City _____ State ___ Zip _____
Contact Name k.c. Chris Duba
Phone _____ Fax _____

B) Waste Description

1) Common Name of Waste: oil sludge
2) US DOT Proper Shipping Name: NON-REGULATED MATERIAL
3) Process Generating Waste: OLD MATERIALS

4) Is this waste characteristic or listed hazardous waste as defined in CFR 40 Part 261? ___ Yes X No
5) Method of Shipment: ___ Tanker ___ Rolloff X Drum - Type/Size _____ Other: _____
6) Amount/Frequency of Shipment: ☐ One Time ☐ Monthly ☐ Annually ☐ Other
7) Waste is: ___ Industrial Process Waste X Unused or Off-Spec Product
___ Commercial Process Waste ___ UST or Spill Related Waste
___ Food Related Waste ___ Other, please specify: _____
8) MSDS attached? ___ Yes X No Comment: _____
9) Analysis Attached? ___ Yes X No* Comment: _____
*If no, waste may be rejected on receipt based on CW laboratory analysis.

C Physical Data

1) Color: VARIES
2) Odor: X None ___ Mild ___ Strong
3) # of Layers: 2 Liquid 50 % Solids ___ % Sludge 50 %
4) Is Waste Pumpable? ___ Yes X No Pourable? X Yes ___ No
5) Flash Point: ___ <100F ___ 100-139F ___ 140-200F X >200 F
6) pH: ___ <2 ___ 2.1-3.9 X 4-10 ___ 10.1-1 ___ 12.5 or >
7) Specific Gravity: X <1 ___ 1-1.5 ___ 1.6 or >

D Waste Composition

oil with sludge	100 %		%
	%		%
	%		%
			TOTAL 100%

SAMPLE INFORMATION

Is sample provided? ___ Yes X No
If yes, then fill out the following:
Date Collected: _____ Time Collected: _____
Sampled by: _____ Grab: _____
Sample location: _____

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E) Chemical Constituents

Based on knowledge or analysis, provide an actual value for TCLP constituents or total metal concentration in ppm.

INORGANIC CHARACTERISTICS

D004	Arsenic	5.0	<
D005	Barium	100.0	<
D006	Cadmium	1.0	<
D007	Chromium	5.0	<
D008	Lead	5.0	<
D009	Mercury	0.2	<
D010	Selenium	1.0	<
D011	Silver	5.0	<
	Copper	100.0	<
	Zinc	500.0	<
	Nickel		<

ORGANIC CHARACTERISTICS

D018	Benzene	0.5	<
D019	Carbon Tetrachloride	0.5	<
D021	Chlorobenzene	100.0	<
D022	Chloroform	6.0	<
D023	o-Cresol	200.0	<
D024	m-Cresol	200.0	<
D025	p-Cresol	200.0	<
D026	Cresol	200.0	<
D027	1,4-Dichlorobenzene	7.5	<
D028	1,2-Dichloroethane	0.5	<
D029	1,1-Dichloroethylene	0.7	<
D030	2,4-Dinitrotolune	0.13	<
D032	Hexachlorobenzene	0.13	<
D033	Hexachlorobutadiene	0.5	<
D034	Hexachloroethane	3.0	<
D035	Methyl Ethyl Ketone	200.0	<
D036	Nitrobenzene	2.0	<
D037	Pentachlorophenol	100.0	<
D038	Pyridine	5.0	<
D039	Tetrachloroethylene	0.7	<
D040	Trichloroethylene	0.5	<
D041	2,4,5-Trichlorophenol	400.0	<
D042	2,4,6-Trichlorophenol	2.0	<
D043	Vinyl Chloride	0.2	<

F) Perticide/Heribicide Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain Endrin, Methoxychlor, 2,4-D, Lindane, Toxaphene, 2,4,5-TP (Silvex), Chlordane, or Heptachlor (and its Hypoxide). These constituents are not used at the location where this waste was generated, nor are they known to be present in the materials of which the above waste is comprised. Hence, there is no reason to suspect their presence in the waste.

Generator's Initials SMS

G) Poly Chlorinated Biphenyl (PCB) Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain PCB's at a concentration of >1 ppm when measured in each container or vessel; that the material is not contaminated with PCB's from a source containing 50 ppm or greater PCB's; and hereby agree to indemnify and hold ChemWorks treatment facility harmless from any cost, damages, or other liability resulting from the breach of this warranty.

Generator's Initials SMS

H) Hazardous Waste Warranty

I hereby certify the following: The waste identified in Section B of this waste profile form does not contain any material at a concentration which would render it as hazardous as defined in 40 CFR 261.3 when measured in each container or vessel delivered to ChemWorks treatment facility, and hereby agree to indemnify and hold ChemWorks treatment facility harmless from any cost, damages or other liability resulting from the breach of this warranty.

Generator's Initials SMS

GENERATOR CERTIFICATION

I, Stephen Sellwood hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the waste stream is, to the best of my knowledge, non-hazardous and as such does not contain any constituent that would cause the waste to be a listed or charasteristic waste under RCRA. Further, the obtained sample is representative of the waste material described above.

Signature * Stephen Sellwood

Title Representative

Date 10-2-09

* Cannot be signed by an AWS employee.

Profile #

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Order From NEBS CUSTOM printing service 1-800-888-6327 NEBS, Inc. Peterborough, NH 03458 www.nebs.com Ref. No: G 15370006

Manifest No. 02OCT091045

ADVANCED WASTE CARRIERS, INC.

(800) 842-9792

Universal Waste

Carrier No. 136462

Date 10-2-09

Shipper: GARVER FEED MILL	Receiving Facility: CHEMWORKS
Street Address: 109 S. FAIR OAKS AVE.	Street Address: 2801 K W. McKINLEY AVE
City, State: MADISON, WI 53704	City, State: MILWAUKEE, WI 53208
ATTN TO:	Emergency Response Phone No. (800)-842-9792 — Vehicle Number 105

No. Shipping Units	HM	DOT Shipping Description	
		"universal waste"	
x30gal	X	UN2794 BATTERIES, WET FILLED WITH ACID, 8, PG III	1 DF 30
x30gal		EMPTY DRUM (last contained [illegible])	1 DM 30

Scheduled arrival time		Actual arrival time		Departure	

Explanation of Work Performed

I accept this work as complete _____

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above with said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the Bill of Lading terms and conditions in the governing classification on the date of shipment.

Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

NOTICE: Freight moving under this bill of Lading is subject to the classifications and lawfully filed tariffs in effect on the date of this Bill of Lading. This notice supersedes and negates any claimed, alleged or asserted oral or written contract, promise, representation or understanding between the parties with respect to this freight, except to the extent of any written contract which establishes lawful contract carriage and is signed by authorized representatives of both parties to the contract.

SHIPPER: [signature] 10-2-09	CARRIER: ADVANCED WASTE CARRIERS, INC.
PER	PER Ross E. Ott — DATE 10-2-09

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: [redacted]
2. Page 1 of 1
3. Emergency Response Phone: [redacted]
4. Manifest Tracking Number: 006524015 JJK

5. Generator's Name and Mailing Address: [redacted]
Generator's Site Address (if different than mailing address)
Generator's Phone: [redacted]

6. Transporter 1 Company Name: [redacted]
U.S. EPA ID Number: [redacted]

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address: [redacted]
U.S. EPA ID Number
Facility's Phone: [redacted]

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. [redacted]	001	CF	0001	Y	None
	2. NON-Regulated material, none, (oil)	001	DM	0055	G	None
	3.					
	4.					

14. Special Handling Instructions and Additional Information
1 = #1
2 = #2
Y = Cubic Yard
G = GALLONS
CD 4053

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Stephen Sellwood
Signature: [signature]
Month 10 Day 02 Year 09

16. International Shipments ☐ Import to U.S. ☐ Export from U.S.
Transporter signature (for exports only):
Port of entry/exit:
Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: ROSS E. OTT
Signature: [signature]
Month 10 Day 2 Year 09
Transporter 2 Printed/Typed Name
Signature
Month Day Year

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
18b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
18c. Signature of Alternate Facility (or Generator)
Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name
Signature
Month Day Year

GENERATOR — INT'L — TRANSPORTER — DESIGNATED FACILITY

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

5611 W. HEMLOCK STREET
MILWAUKEE, WI 53223

WS Number: _____
Approval #: _____

Badger Disposal of WI., Inc.

(414) 760-9175 1-866-271-0961 WID988580056

A. Generator Name: Garver Feed Mill
Address: 109 S. Fair Oaks Avenue
City, State, Zip: Madison, WI 53704 SIC Code: _____
Contact: Steve Sellwood Title: _____
Telephone: 608 220 6849 Ext. _____ FAX #: _____
EPA ID: WIR000136192

Bill to: Advanced Waste Services
Billing Address: 1126 South 70th Street, Suite N406B
City, State, Zip: West Allis, Wisconsin 53214
Contact: K.C. Wulf Title: Mgr Lab Pack Svcs
Phone Number: (414) 397-6008 FAX #: (816) 316-9710

This profile sheet was completed using: ☑ General Knowledge ☐ Analysis (attached) ☐ MSDS ☐ Both

B. WASTE DESCRIPTION AND GENERAL CHARACTERISTICS

Name of Waste: Paint in cans
Process Generating Waste: old item
Color: varies Odor: _____ ☑ None ☐ Mild ☐ Strong ☐ Single Layer ☐ Double Layer ☐ Multi-Layer
Free Phases: 2 ☑ Liquid 50 % ☐ Powder _____ % ☑ Solid 50 % ☐ Sludge _____ %

C. RCRA AND DOT INFORMATION

Is this a USEPA Hazardous Waste? ☑ Yes ☐ No Please list the USEPA Hazardous waste codes: D001
Is this a DOT Hazardous Material? ☑ Yes ☐ No Anticipated Annual Volume: _____ / Units: _____
Proper Shipping Name: Waste paint related material
Hazardous Class #: 3 PG #: III (UN)NA #: 1263 Additional Description: _____
Method of Shipment: ☐ Bulk Liquid ☐ Bulk Solid ☑ Drum Container Type: DM Size: 15 gal

D. SPECIAL HANDLING INSTRUCTIONS

If Special handling techniques are required, specify: _____
Treatment: _____ Is a representative sample provided? ☐ Yes ☑ No

E. METALS (Indicate in parts per million [ppm] if this waste contains any of the following using): ☐ TCLP ☑ Generator Knowledge ☐ TOTAL

Metal	Less than	or Actual	Metal	Less than	or Actual	Metal	Less than	or Actual
Arsenic	☑ <5 ☐ <500		Mercury	☑ <0.2 ☐ <20		Nickel	☑ <5 ☐ <134	
Barium	☑ <100		Selenium	☑ <1 ☐ <100		Thallium	☑ <5 ☐ <130	
Cadmium	☑ <1 ☐ <100		Silver	☑ <5		Zinc	☑ <5	
Chromium	☑ <5		Chromium-Hex	☑ <5 ☐ <500				
Lead	☑ <5 ☐ <500		Copper	☑ <5				

F. PHYSICAL/CHEMICAL PROPERTIES

Specific Gravity:	☐ <0.8	☐ 0.8-1.0	☐ 1.0-1.2	☐ 1.2-1.4	☐ 1.4-1.7	☐ >1.7	Actual: _____
Total Suspended Solids:	☐ 0.5	☐ 0.5-2.0	☐ 2.0-5.0	☐ 5.0-20	☐ >20		Actual: _____
pH:	☐ <2	☐ 2-6	☐ 6-8	☐ 8-10	☐ 10-12.5	☐ >12.5	Actual: _____
BTU's:	☐ <1	☐ 1-4	☐ 4-8	☐ 8-12	☐ 12-16		Actual: _____
Flash Point Degree F:	☐ <73°F	☐ 73-140°F	☐ >140-200°F	☐ >200°F			Actual: _____
Sulfur (WT):	☐ <0.5	%☐ 0.5-2.0	☐ 2-5	☐ >5.0			Actual: _____

G. HAZARDOUS CHARACTERISTICS AND OTHER COMPONENTS

Reactivity: ☑ None ☐ Explosive ☐ Pyrophoric ☐ Shock Sensitive ☐ Water Reactive ☐ Etiological ☐ Radioactive ☐ Acutely Hazardous Waste
Viscosity: ☐ Low ☐ Medium ☐ High Are TC Codes present? ☐ Yes ☐ No (If yes, please list in USEPA Waste Code Section).
Halogens: ☐ _____% Chlorine ☐ _____% Fluorine ☐ _____% Bromine ☐ _____% Iodine
Cyanides (ppm) _____ PCB's (ppm) _____ Pesticides: (ppm)_____ Sulfides: (ppm): _____ Phenolics: (ppm)_____

H. CHEMICAL COMPOSITION (MUST TOTAL 100%)

oil based paints	100 %		%		%
cans	%		%		%
	%		%		%
(petroleum naphtha)	%		%		%
Acetone	%		%		%
xylene	%		%		%
	%		%		%

I hereby certify that all information submitted in this and all attached documents is complete and accurate, and that all known or suspected hazards have been disclosed. The Generator further recognizes that for reasons of efficiency and speed in processing it is desirable to name Badger Disposal of WI., Inc. as Generator's agent for disposal of waste. Accordingly Generator specifically authorizes office and/or employees of Badger Disposal of WI., Inc. to sign forms and/or contract in respect to waste disposal utilizing only information and matters that appear on the Badger Disposal "master sheet" above. In this respect, Badger Disposal of WI., Inc. is to in no manner change or alter the data on the above master sheet. The Generator specifically acknowledges that it has carefully reviewed the above master sheet data and information. With the above limitations, Generator further consents and directs that the officer and/or employee of Badger Disposal sign the name of the undersigned agent of Generator to any and all such forms and/or contracts specifying processing and disposal of Generator's waste.

Stephen Sellwood — Representative — 10-2-09

SIGNATURE OF GENERATOR'S OFFICER AND/OR AGENT — TITLE — DATE

Badger Disposal of Wis, Inc.
WID988580056
5611 W. Hemlock St.
Milwaukee, WI 53223
414/760-9175 FAX: 414/760-9189

Generator Name: Garver Feed Mill

EPA ID#: WIR000136192

Manifest Number: OO6524014

Hazardous Waste Restricted from Land Disposal Certification

Line item #1 (A, B, C or D) is subject to the land disposal restrictions of 40CFR Part 268. In accordance with 40CFR 268.7, this generator is providing notice that the waste does not meet the treatment standards specified in Part 268 Subpart D, or does not meet the prohibitions specified in 268.32 or RCRA section 3004 (d).

_____ The shipment contains F001 - F005 spent solvents (Complete Table A, page 2)

#1 The shipment contains other Land Disposal Restricted materials. List all US EPA hazardous waste codes that apply to this waste shipment. (Complete Table B, page 3) (D001 CMBST)

_____ The shipment contains F039 multi-source leachate, or D001 (DEACT), D002 (DEACT) waste prohibited under 40 CFR Section 268.37 or D012 through D043 waste prohibited under the revision to 40 CFR Section 268.48. (Complete Table B, page 3, and/or Table C, page 4)

_____ The shipment contains labpacks (Complete Table D, page 6)

Waste Management. Using the following guidelines based on 40CFR 268.7, enter the appropriate letter in the "Management" column located on Table B.

A. RESTRICTED WASTE REQUIRING FURTHER TREATMENT. This waste must be treated in the applicable treatment standards set forth in 40CFR part 266 subpart D, 268.32, or RCRA Section 3004(d). For "Hazardous Debris", this hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.

B. RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS. " I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that based on my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40CFR 268 subpart D, and all applicable prohibitions set forth in 40CFR 268.32 or RCRA section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS A SPECIFIED TECHNOLOGY AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY. " I certify under penalty of law that the waste has been treated in accordance with the requirements of 40CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

D. GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that based on my inquiry of those individuals immediately responsible for obtaining this information. I believe that the non wastewater organic constituents have been treated by incineration in units operated in accordance with 40CFR Part 264 Subpart O or 40CFR Part 265 Subpart D or by combustion in fuel substitution units in accordance with applicable technical requirements, and I have been unable to detect the non-wastewater organic constituents despite having used good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

E. RESTRICTED WASTE SUBJECT TO A VARIANCE. This waste is subject to a national capacity variance, a treatable variance, or a case - by - case extension. Enter the effective date of the prohibition in this column as well. For hazardous debris: "This hazardous debris is subject to the alternative treatment standards of 40CFR Part 265.45."

F. RESTRICTED WASTE WHICH CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT. " I have determined that this waste meets all applicable treatment standards set forth in 40 CFR Part 268 Subpart D, and all applicable prohibition levels set forth in Section 268.32, or RCRA Section 3004(d), and therefore can be land disposed without further

applicable treatment standards and specified treatment methods is maintained at the treatment, storage and disposal facility named above. " I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support the certification that the waste complies with the treatment standards specified in 40CFR Part 268 subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004 (d). I believe that the information I have submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false certification including the possibility of a fine and imprisonment."

G. WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS. This waste is a newly identified waste that is not currently subject to any 40CFR 265 restrictions.

TABLE A
Treatment Standards for F001 - F005 Spent Solvents

Waste Code	Constituents of Concern	Non-Wastewater	
		Total composition mg/kg	TCLP mg/L
[illegible] ☐	Carbon Tetrachloride	6	-
001 ☐	Methylene Chloride	30	-
[illegible] ☐	Tetrachloroethylene	6	-
001 ☐	1,1,1-Trichloroethane	6	-
[illegible] ☐	Trichloroethylene	6	-
001 ☐	1,1,2-Trichloro-1,2,2-trifluoroethane	30	-
[illegible] ☐	Trichloromonofluoromethane	30	-
[illegible] ☐	Chlorobenzene	6	-
[illegible] ☐	o-dichlorobenzene	6	-
[illegible] ☐	Methylene Chloride	30	-
[illegible] ☐	Methylene Chloride (Pharmaceutical Industry)	-	-
[illegible] ☐	Tetrachloroethylene	6	-
002 ☐	1,1,1-Trichloroethane	6	-
[illegible] ☐	1,1,2-Trichloroethane	6	-
002 ☐	Trichloroethylene	6	-
002 ☐	1,1,2-Trichloro-1,2,2-trifluoroethane	30	-
002 ☐	Trichloromonofluoromethane	30	-

Waste Code	Constituents of Concern	Non-Wastewater	
		Total composition mg/kg	TCLP mg/L
F003 ☐	Acetone	160	-
F003 ☐	n-Butyl Alcohol	2.6	-
F003 ☐	Cyclohexanone		0.75
F003 ☐	Ethyl Acetate	33	-
F003 ☐	Ethyl Benzene	10	-
F003 ☐	Ethyl Ether	160	-
F003 ☐	Methanol		0.75
F003 ☐	Methyl Isobutyl Ketone	33	
F003 ☐	Xylenes (total)	30	-
F004 ☐	Cresol	5.6	-
F004 ☐	Nitrobenzene	14	-
F005 ☐	Benzene	10	-
F005 ☐	Carbon Disulfide		4.8
F005 ☐	2-Ethoxyethanol	INCIN	
F005 ☐	Isobutyl Alcohol	170	
F005 ☐	Methyl Ethyl Ketone	36	
F005 ☐	2-Nitropropane	INCIN	
F005 ☐	Pyridine	16	
F005 ☐	Toluene	10	

Waste Code	Non-waste water	Treatment Sub-category (if applicable, or NONE)	Technology Standards or Management (A-G based on list shown on pages 1/2)
D001	#1	Ignitable Liquids based on 40 CFR 261.21 except for the 261.21 (a)(1) High TOC Subcategory, managed in Non-CWA/Non CWA equivalent, non Class 1 SDWA Systems	DEACT & meet UTSD, or RORGS, or CMBST
D001		Ignitable characteristic wastes, except for the 261.21 (a)(1) High TOC Subcategory, that are managed in CWA/CWA-equivalent Class 1 SDWA Systems.	DEACT
D001		Ignitable liquids based on 40 CFR 261.2 (a)(1) High TOC Ignitable Liquid Subcategory - greater than or equal to 10% TOC	RORGS or CMBST

D001, D002, or D012 through D043 requires treatment to 268.40 standards, then each underlying hazardous constituent present the waste at the point of generation and at a level above the UTS constituents listed treatment standard must be checked.

If D001 or D002 requires treatment of deactivation and meets F039 standards then each underlying hazardous constituent present the waste at the point of generation and at a level above the F039 and UTS constituent listed treatment standard must be ecked.

THERE ARE NO UTS CONSTITUENTS PRESENT IN THE WASTE UPON IT'S INITIAL GENERATION CHECK HERE ☐

Check the underlying individual constituents likely to be present from the list below:

Regulated Constituent	WW	NWW
enaphthylene	0.059	3.4
enaphthene	0.059	3.4
Acetone	0.28	160
etonitrile	5.6	1.8[2]
etophenone	0.010	9.7
-Acetylaminofluorene	0.059	140
Acrolein	0.29	NA
rylamide	19[2]	23[2]
rylonitrile	0.24	84
aldrin	0.021	0.066
4-Aminobiphenyl	0.13	NA
iline	0.81	14
thracene	0.059	3.4
Aramite	0.36	NA
alpha-BHC	0.00014	0.066
ta-BHC	0.00014	0.066
ta-BHC	0.023	0.066
gamma-BHC (Lindane)	0.00017	0.066
Benzene	0.14	10
nz (a) anthracene	0.059	3.4
nzal chloride	0.055[2]	60[2]
Benzo (b) fluoranthene	0.11	68
Benzo (k) fluoranthene	0.11	68
nzo (g,h,i) perylene	0.0055	18
nzo (a) pyrene	0.061	34
Bromodichloromethane	0.35	15
omoform (Tribromomethane)	0.63	15
omomethane (methyl bromide)	0.11	15
romophenyl phenyl ether	0.0055	15
n-Butanol (n-butyl alcohol)	5.6	2.6
tyl benzyl phthalate	0.017	28
ec Butyl 4,6 dinitrophenol (Dinoseb)	0.066	2.5
arbon Disulfide	3.8	1.8[1,2]
Carbon Tetrachloride	0.057	6.0
Dichlorobenzene	0.088	6.0
Dichlorobenzene	0.090	6.0
chlorodifluoromethane	0.23	7.2
1,1-Dichloroethane	0.59	6.0
-Dichloroethane	0.21	6.0
-Dichloroethylene	0.025	6.0
trans-1,2-Dichloroethylene	0.054	30
2,4-Dichlorophenol	0.044	14
-Dichlorophenol	0.044	14
-Dichloropropane	0.85	18
cis-1,3-Dichloropropylene	0.036	18
trans-1,3-Dichloropropylene	0.036	18
aldrin	0.017	0.13
thyl phthalate	0.20	28
p-Dimethylaminoazobenzene	0.13	NA
2,4-Dimethyl Phenol	0.036	14
nethyl Phthalate	0.047	28
n-butyl Phthalate	0.057	28
1,4-Dinitrobenzene	0.32	2.3

Regulated Constituent	WW	NWW
chlordane (alpha & gamma)	0.0033	0.26
p-Chloroaniline	0.46	16
Chlorobenzene	0.057	6.0
Chlorobenzilate	0.10	NA
2-chloro-1,3 butadiene	0.057	0.28[2]
Chlorodibromomethane	0.27	15
Chloroethane	0.038	6.0
bis-(2-Chloroethoxy) methane	0.033	7.2
bis-(2-Chloroethyl) ether	0.033	6.0
Chloroform	0.046	6.0
bis-(2-Chloroisopropyl) ether	0.055	6.0
p-Chloro-m-cresol	0.018	14
2-Chloroethyl Vinyl ether	0.062[2]	NA[2]
Chloromethane (methyl chloride)	0.19	30
2-Chloronaphthalene	0.055	5.6
2-Chlorophenol	0.044	5.7
3-Chloropropylene	0.036	30
Chrysene	0.059	3.4
o-Cresol	0.11	5.6
Cresol (m- and p- isomers)	0.77	5.6
Cyclohexanone	0.36	0.75[2]
1,2-Dibromo-3-Chloropropane	0.11	15
1,2-Dibromoethane (Ethylene dibromide)	0.028	15
Dibromomethane	0.11	15
2,4-Dichlorophenoxyacetic acid (2,4-D)	0.72	10
o,p DDD	0.023	0.087
p,p-DDD	0.023	0.087
o,p-DDE	0.031	0.087
p,p-DDE	0.031	0.087
o,p-DDT	0.0039	0.087
p,p-DDT	0.0039	0.087
Dibenz (a,h) anthracene	0.055	8.2
Dibenz (a,e) pyrene	0.061	NA
m-Dichlorobenzene	0.036	6.0
Fluoranthene	0.068	3.4
Fluorene	0.059	3.4
Heptachlor	0.0012	0.066
Heptachlor epoxide	0.016	0.066
Hexachlorobenzene	0.055	10
Hexachlorobutadiene	0.055	5.6
Hexachlorocyclopentadiene	0.057	2.4
Hexachlorodibenzo-furans	0.000063	0.001
Hexachlorodibenzo-p-dioxins	0.000063	0.001
Hexachloroethane	0.055	30
Hexachloropropylene	0.035	30
Indeno (1,2,3-c,d) pyrene	0.0055	3.4
Iodomethane	0.19	65
Isobutanol (Isobutyl Alcohol)	5.6	170
Isodrin	0.021	0.066
Isosafrole	0.081	2.6
Kepone	0.0011	0.13
Methacrylonitrile	0.24	84
Methanol	5.6	0.75[1,2]

4,6-Dinitro-o-cresol	0.28	160
2,4-Dinitrophenol	0.12	160
2,4-Dinitrotoluene	0.32	140
2,6-Dinitrotoluene	0.55	28
Di-n-octyl phthalate	0.017	28
Di-n-propylnitrosoamine	0.40	14
1,4-Dioxane	NA	170
Diphenylamine [4]	0.92	13 [3]
Diphenylnitrosoamine [4]	0.92	13 [3]
1,2-Diphenyl hydrazine	0.087	NA
Disulfoton	0.017	6.2
Endosulfan I	0.023	0.066
Endosulfan II	0.029	0.13
Endosulfan sulfate	0.029	0.13
Endrin	0.0028	0.13
Endrin aldehyde	0.025	0.13
Ethyl acetate	0.34	33
Ethyl benzene	0.057	10
Ethyl cyanide (Propanenitrile)	0.24	360
Ethyl ether	0.12	160
bis-(2-Ethylhexyl) phthalate	0.28	28
Ethyl methacrylate	0.14	160
Ethylene oxide	0.12	NA
Famphur	0.017	15
N-Nitrosopyrrolidine	0.013	35
Parathion	0.014	4.6
PCB's (Total all isomers or Aroclors)	0.10	10
Pentachlorobenzene	0.55	10
Pentachloroethane	0.55 [2]	6.0 [2]
Pentachlorodibenzo-furans	0.000035	0.001
Pentachlorodibenzo-p-dioxins	0.000063	0.001
Pentachloronitrobenzene	0.055	4.8
Pentachlorophenol	0.089	7.4
Phenacetin	0.081	16
Phenanthrene	0.059	5.6
Phenol	0.039	6.2
Phorate	0.021	4.6
Phthalic acid	0.55 [2]	28 [2]
Phthalic anhydride	0.055	28 [2]
Pronamide	0.93	15
Pyrene	0.067	82
Pyridine	0.014	16
Safrole	0.081	22
Silvex (2,4,5-TP)	0.72	79
2,4,5-T	0.72	79
1,2,4,5-Tetrachlorobenzene	0.055	14
Tetrachlorodibenzo-furans	0.000063	0.001
Tetrachlorodibenzo-p-dioxins	0.000063	0.001
1,1,1,2-Tetrachloroethane	0.057	6.0
1,1,2,2-Tetrachloroethane	0.057	6.0
Tetrachloroethylene	0.056	6.0
2,3,4,6-Tetrachlorophenol	0.030	7.4
Toluene	0.80	10
Toxaphene	0.0095	2.6

Methapyrilene	0.081	1.5
Methoxychlor	0.25	0.18
3-Methylcholanthrene	0.0055	15
4,4-Methylene bis-(2-chloroaniline)	0.50	30
Methylene chloride	0.089	30
Methyl Ethyl Ketone	0.28	36
Methyl isobutyl ketone	0.14	33
Methyl methacrylate	0.14	160
Methyl methanesulfonate	0.018	NA
Methyl parathion	0.014	4.6
Naphthalene	0.059	5.6
2-Naphthylamine	0.52	NA
o-Nitroaniline	0.27 [2]	14 [2]
p-Nitroaniline	0.028	28
Nitrobenzene	0.068	14
5-Nitro-o-toluidine	0.32	28
o-Nitrophenol	0.028 [2]	13 [2]
p-Nitrophenol	0.12	29
N-Nitrosodiethylamine	0.40	28
N-Nitrosodimethylamine	0.40	2.3 [2]
N-Nitroso-di-n-butylamine	0.40	17
N-Nitrosomethylethylamine	0.40	2.3
N-Nitrosomorpholine	0.40	2.3
N-Nitrosopiperidine	0.013	35
1,2,4-Trichlorobenzene	0.55	19
1,1,1-Trichloroethane	0.054	6.0
1,1,2-Trichloroethane	0.054	6.0
Trichloroethylene	0.054	6.0
Trichloromonofluoromethane	0.020	30
2,4,5-Trichlorophenol	0.18	7.4
2,4,6-Trichlorophenol	0.035	7.4
1,2,3-Trichloropropane	0.85	30
1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30
Tris-(2,3-dibromopropyl)phosphate	0.11	0.10 [2]
Vinyl chloride	0.27	6.0
Xylene (sum of o-, m-, and p-isomers)	0.32	30
Cyanides (Total)	1.2	590
Cyanides (Amenable)	0.86	30 [1]
Arsenic	1.4	5.0 [1]
Barium	1.2	7.6 [1]
Beryllium	0.82	0.014 [1,2]
Cadmium	0.69	0.19 [1]
Chromium (Total)	2.77	0.86 [1]
Fluoride	35	NA
Lead	0.69	0.37 [1]
Mercury (Not from Retorting)	0.15	0.025 [1]
Antimony	1.9	2.1 [1]
Nickel	3.98	5.0 [1]
Selenium	0.82	0.16 [1]
Silver	0.43	0.30 [1]
Sulfide	14	NA
Thallium	1.4	0.078 [1,2]
Vanadium	4.3	0.23 [1,2]
Zinc	2.61 [3]	NA

1. These concentrations are expressed in mg/L and are measured through an analysis of TCLP extract; all others are measured through a total waste analysis.
2. These constituents are only applicable as Underlying Hazardous Constituents. They are not constituents requiring treatment in F039 wastes.
3. Zinc is not an Underlying Hazardous Constituent requiring treatment in D001, D002, or D012-D043 wastes.
4. These compounds are regulated by the sum of their concentration instead of as individual constituents.

NOTE: Wastewater units are in mg/L, non-wastewater are in mg/Kg.

LAB PACK CERTIFICATION
(268.42, Appendix iv)

1. APPENDIX IV DRUMS:
This notification and certification applies to the following drums on this shipment. List the Lab Pack drum identification numbers below:

2. ALL DRUMS THAT MAY NOT BE PACKAGED AS APPENDIX IV TYPE LABPACKS:
The US EPA Hazardous waste codes are **D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, U151.** The alternative treatment standard is incineration (INCIN). This notification applies to those wastes in the following drums on this shipment. List the Lab Pack drum identification numbers below:

CERTIFICATION:

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support the certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I have submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false certification, including the possibility of a fine and imprisonment.

I hereby certify that all information in this and all associated documents is complete and accurate to the best of my knowledge and information has all the necessary permits and licenses for the waste that has been identified by the profile, if approved for management.

Authorized Representative Signature: Stephen Sellwood

Print or Type Name: Stephen Sellwood

Title: Representative **Date:** 10-2-09

N:\USER\FORMS\BLANKS\LAND_BAN.4

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-003

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: [redacted]
2. Page 1 of 1
3. Emergency Response Phone: [redacted]
4. Manifest Tracking Number: 006524014 JJK

5. Generator's Name and Mailing Address: [redacted]
Generator's Site Address (if different than mailing address)
Generator's Phone: [redacted]

6. Transporter 1 Company Name: [redacted]
U.S. EPA ID Number: [redacted]

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address: [redacted]
U.S. EPA ID Number: [redacted]
Facility's Phone: [redacted]

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. UN1263, waste paint Related material, 3, II	001	DM	0015	G	D001		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information
1 = #1
CD 4053
Badger PO: 14676

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Stephen Sellwood
Signature: Steph Sellwood
Month 10 Day 02 Year 09

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Ross F Ott
Signature:
Month 10 Day 12 Year 09
Transporter 2 Printed/Typed Name
Signature
Month Day Year

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
18b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
18c. Signature of Alternate Facility (or Generator)
Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name
Signature
Month Day Year

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

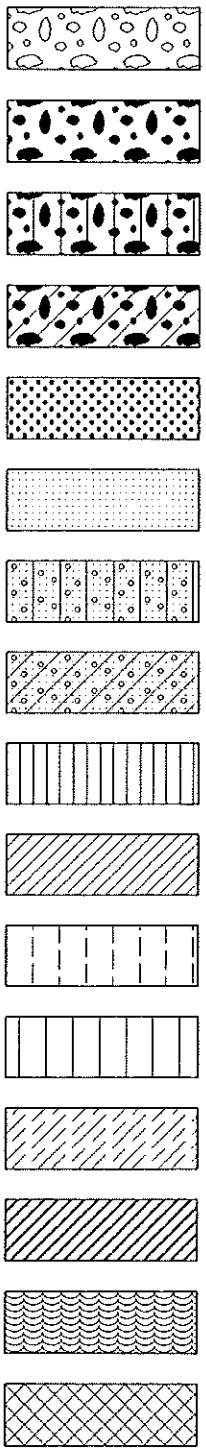
DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

APPENDIX E

Soil Boring Logs and Boring Abandonment Forms

KEY FOR SOIL BORING LOGS

USCS SYMBOLS



GW - Gravel, well graded, little or no fines

GP - Gravel, poorly graded, little or no fines

GM - Silty gravel

GC - Clayey gravel

SW - Sand, well graded, little or no fines

SP - Sand, poorly graded, little or no fines

SM - Silty sand

SC - Clayey sand

ML - Silt

CL - Lean clay, low plasticity

OL - Organic silt

MH - Elastic silt

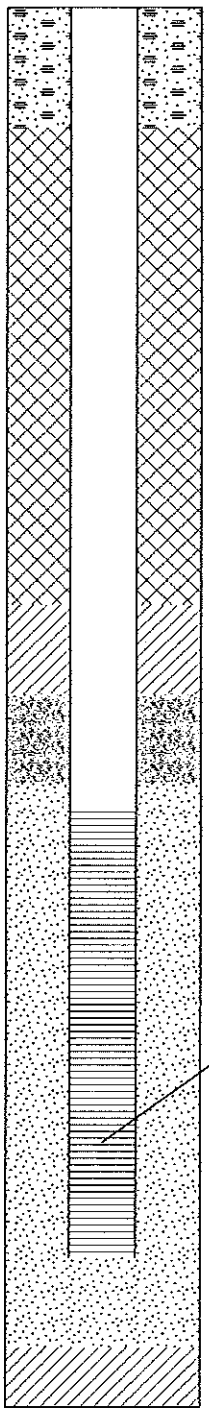
CH - Fat clay, high plasticity

OH - Organic clay

PT - Peat, humus, soils with high organic content

FILL - Materials placed by man, variable content

MONITORING WELL CONSTRUCTION



NOTES

1) Boring logs show the conditions encountered at the specific time and location the boring was advanced. Conditions may change with time and may be significantly different at other locations, even in close proximity to the boring location.
2) Soil samples were collected only in the intervals shown on the boring logs. Geologic information shown between sampling depths is inferred.
3) USCS classification of soil samples is based on the visual-manual procedure (ASTM D-2488). Unless geotechnical laboratory data are shown on the boring log or included elsewhere in the report, the USCS classifications have not been confirmed through laboratory testing.

State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R & R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number
Boring Number: GB1
Boring Drilled By (Firm name and name of crew chief): Soil Essentials, Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe
DNR Facility Well No.
WI Unique Well No.
Common Well Name
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches
Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)
County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	30			2" SILT with ORGANICS, dark brown, little clay, trace fine sand.	OL							
S2				CLAY, brown, little silt, trace fine to coarse sand.	CL			0.2	1.5	M		
S3	40		5	SILT, black, some clay, trace fine sand and debris.	ML			0.4	-	M		
S4				SILTY FINE SAND, gray, trace medium to coarse sand and organics.	SP			0.0	-	M		
S5	42		10	FINE SAND, black, trace silt and medium sand and coarse sand.	SP			0.0	-	W		wet @ 7.5'
S6				End of boring @ 12'; Abandoned with bentonite.				0.0	-	W		

15
20
25

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

Signature: Rick Joslin
Firm: BT², Inc.

Th form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than $10 nor more than $5,000 for each violation. Fined not less than $10 or more than $100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R+R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Page 1

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number
Boring Number: GB2

Boring Drilled By (Firm name and name of crew chief): Soil Essentials, Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe

DNR Facility Well No. | WI Unique Well No. | Common Well Name
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches

Boring Location
State Plane N, E
Lat.
Long.
Local Grid Location (If applicable)
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.

County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	20			2" SILT with ORGANICS, dark brown, little clay, trace fine sand.	OL			1.5	-	M		debris (bricks & concrete?)
S2				FINE SAND and DEBRIS, brown, trace medium to coarse sand, gravel and silt.	SP			0.4	-	M		
S3	10		5					0.4	-	M		
S4								0.0	-	M		
S5	40		10	SILTY FINE SAND, light brown/tan.	SM			0.0	-	W		
S6				FINE SAND, light brown/tan, trace medium sand and silt.	SP			0.0	-	W		
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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

Signature: Rick Joslin
Firm: BT², Inc.
Rick Joslin

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State of Wisconsin
Department of Natural Resources

Route To:
- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- X Other R + R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill — BT²# 3833
License/Permit/Monitoring Number:
Boring Number: GB3
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe
DNR Facility Well No.:
WI Unique Well No.:
Common Well Name:
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches
Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)
County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	32			2" SILT, brown, little fine sand, trace organics.	OL			0.2	-	M		
				4" CLAY, brown, trace fine sand and silt.	CL							
S2				FINE SAND, brown/gray, trace medium to coarse sand, gravel and silt.	SP			0.2	-	M		debris slag
S3	30		5	FINE SAND, black, some debris, trace medium to coarse sand and gravel.	SP			1.1	-	M		
				CLAY, gray, trace silt and fine sand.	CL							
S4				SILTY FINE SAND, gray, trace medium sand.	SM			5.5	-	W		wet @ 7.5'
S5	35		10					330	-	W		petroleum odor
S6				FINE SAND, gray, trace medium to coarse sand, little silt.	SP			224	-	W		
				SILTY FINE SAND, gray/black.	SM							
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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

Signature: Rick Joslin
Firm: BT², Inc. Rick Joslin

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION
Form 4400-122 7-98 bt2

Facility/Project Name: Former Garver Feed Mill — BT²# 3833	License/Permit/Monitoring Number		Boring Number: GB4
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson	Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009	Drilling Method: Geoprobe
DNR Facility Well No. / WI Unique Well No. / Common Well Name	Static Water Level: Feet	Surface Elevation: Feet	Borehole Diam.: 2 Inches
Boring Location: State Plane N, E; NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.	Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.	
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	24			5" MULCH.	FILL							
				6" FILL MATERIAL (concrete).	FILL			0.0	-	M		
S2				FINE SAND, light brown, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S3	12		5					0.0	-	M/W		
S4				PEAT, dark brown/black.	PT			0.0	-	W		
S5	24		10	SILTY FINE SAND, brown, trace medium to coarse sand and gravel.	SM			0.0	-	W		
S6				FINE SAND, gray, trace medium to coarse sand, gravel and silt.	SP			0.0	-	W		
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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

Signature: Rick Joslin — Firm: BT², Inc. Rick Joslin

This form is authorized by Chapters 281,283,289,291,292,295,and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture between $10 and $25,000, or imprisonment for up to one year, depending on program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information.

State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98 bt2

Facility/Project Name: Former Garver Feed Mill — BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB5x
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009 / Drilling Method: Geoprobe
DNR Facility Well No.	WI Unique Well No. / Common Well Name	Static Water Level: Feet	Surface Elevation: Feet / Borehole Diam.: 2 Inches
Boring Location State Plane N, E; NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane		DNR County Code: 13	Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	35			6" MULCH. FINE SAND, tan, trace medium to coarse sand.	SP			0.0	-	M		
S2								0.2	-	M		
S3	6		5	FINE SAND and DEBRIS, black, trace medium to coarse sand and gravel. Poor recovery.	SP			0.2	-	M		
S4								0.2	-	M		
				End of boring @ 8'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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

Signature: Rick Joslin — Firm: BT², Inc. Rick Joslin

his form is authorized by Chapters 281,283,289,291,292,295,and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may ult in forfeiture between $10 and $25,000, or imprisonment for up to one year, depending on program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information.

State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R+R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number:
Boring Number: GB5

Boring Drilled By (Firm name and name of crew chief): Soil Essentials Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe

DNR Facility Well No.:
WI Unique Well No.:
Common Well Name:
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches

Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)

County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
				MULCH.								
S1	34			FINE SAND, tan, trace medium to coarse sand.	SP			0.2	-	M		
S2								0.2	-	M		
S3	20		5	FINE SAND and DEBRIS, black, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S4				CLAY, white/tan, trace silt, fine to coarse sand.	CL							
				FINE SAND, brown, trace medium to coarse sand and gravel.	SP			0.2	-	M		
				PEAT, black/dark brown.	PT							
			10	End of boring @ 8'; Abandone with bentonite.								
			15									
			20									
			25									

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

Signature: Rick Joslin
Firm: BT², Inc. Rick Joslin

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State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R&R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number
Boring Number: GB6

Boring Drilled By (Firm name and name of crew chief): Soil Essentials Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe

DNR Facility Well No. | WI Unique Well No. | Common Well Name
Static Water Level Feet
Surface Elevation Feet
Borehole Diam. 2 Inches

Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)

County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	40			4" SILT, brown, little fine sand and clay, trace medium to coarse sand.	ML			0.0	-	M		debris present (asphalt & concrete)
S2				FINE SAND, brown, trace medium to coarse sand, gravel and silt (fill).	SP			0.0	-	M		
S3	34		5	SILTY FINE SAND, brown/gray, trace medium to coarse sand and gravel (fill).	SM			0.0	-	M		
S4				PEAT, black/dark brown.	PT			0.0	-	M		
S5	37		10	FINE SAND, gray, trace silt, medium sand and organics.	SP			0.0	-	W		wet @ 8-8.5'
S6				FINE SAND, dark gray, little peat, trace medium to coarse sand.	SP			0.0	-	W		
				SILT, gray, trace fine sand.	ML							
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98 b

Facility/Project Name: Former Garver Feed Mill — BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB7
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009 — Drilling Method: Geoprobe
DNR Facility Well No.	WI Unique Well No. / Common Well Name	Static Water Level: Feet	Surface Elevation: Feet — Borehole Diam.: 2 inches
Boring Location — State Plane N, E — NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties: Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	44			FINE SAND, black, some debris (asphalt), trace medium to coarse sand and gravel.	SP			0.0	-	M		
S2				CLAYEY SILT, brown, trace fine to medium sand.	CL-ML / CL			9.6	-	M		
S3	30		5	CLAY, brown, trace fine to coarse sand and gravel.				0.9	-	M		
S4				FINE SAND, brown/gray, trace medium to coarse sand, gravel and silt and debris (asphalt).	SP			0.4	-	W		wet @ 7.5'
S5	36		10	FINE SAND, gray, little silt, trace medium to coarse sand.	SP			0.0	-	W		
S6				PEAT, dark brown/black.	PT			0.0	-	W		
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R + R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number
Boring Number: GB8

Boring Drilled By (Firm name and name of crew chief): Soil Essentials Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe

DNR Facility Well No. | WI Unique Well No. | Common Well Name
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches

Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)

County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	39			2" SILT, brown, little fine sand and organics.	OL			0.0	-	M		
S2				FINE SAND, brown, little medium to coarse sand and gravel.	SP			0.0	-	M		
S3	35		5	SILT, dark brown, little clay, trace fine sand.	ML			0.0	-	W		
S4				CLAYEY SILT, white, trace fine sand and organics.	CL-ML			0.0	-	M		
S5	27		10	PEAT, dark brown/black.	PT			0.0	-	W		wet @ 8.5'
S6				FINE SAND, gray, little silt, trace medium sand and organics.	SP			0.0	-	W		
				FINE SAND and PEAT, brown.	SP							
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION
Form 4400-122 7-98 b

Facility/Project Name: Former Garver Feed Mill — BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB9
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009 — Drilling Method: Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level: Feet — Surface Elevation: Feet — Borehole Diam.: 2 Inches
Boring Location: State Plane N, E — NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	29			2" SILT, brown, little fine sand and organics.	OL			0.0	-	M		
S2				FINE SAND, brown/gray, trace medium to coarse sand and gravel, silt & debris.	SP			0.0	-	M		debris (asphalt & concrete)
S3	35		5	SILT, brown, little clay, trace fine to coarse sand and debris.	ML			0.8	-	W		
S4				CLAYEY SILT, white, trace fine sand and organics.	CL-ML			0.0	-	W		
S5	27		10	PEAT, black/dark brown, trace fine sand.	PT			0.0	-	W		
S6								0.0	-	W		
				End of boring @ 12'; Abandoned with bentonite.								
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98 bt2

Facility/Project Name: Former Garver Feed Mill BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB10
Boring Drilled By (Firm name and name of crew chief): Soil Essentials Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009
Drilling Method: Geoprobe			
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level: Feet
Surface Elevation: Feet	Borehole Diam.: 2 Inches		
Boring Location State Plane N, E NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	39			3" SILT and ORGANICS, brown, little fine sand.	OL			0.2	-	M		debris (wood, slag, coal)
				2" ASPHALT.	Asphalt							
S2				FINE SAND, black, some debris, trace medium to coarse sand and gravel.	SP			0.2	-	M		2" black fine sand & debris layer @ 3.5'
			5	SILT, gray, trace debris, fine to coarse sand.	ML							
				End of boring @ 4'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98

Page

Facility/Project Name: Former Garver Feed Mill BT^2# 3833		License/Permit/Monitoring Number	Boring Number: GB11
Boring Drilled By (Firm name and name of crew chief): Soil Essentials Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009 / Drilling Method: Geoprobe
DNR Facility Well No. / WI Unique Well No. / Common Well Name		Static Water Level: Feet	Surface Elevation: Feet / Borehole Diam.: 2 Inches
Boring Location State Plane N, E; NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	40			2" ASPHALT.	Asphalt							
				3" FINE SAND, tan/light brown, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S2				FINE SAND, black, some debris, trace medium to coarse sand and gravel.	SP			0.2	-	M		debris (slag, concrete, brick, coal)
			5	End of boring @ 4'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98 bt2

Facility/Project Name: Former Garver Feed Mill — BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB12
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009
Drilling Method: Geoprobe			
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level: Feet
Surface Elevation: Feet	Borehole Diam.: 2 Inches		
Boring Location: State Plane N, E; NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	38			2" ASPHALT.	Asphalt							
				3" FINE SAND, tan, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S2				FINE SAND, black, some debris.	SP			0.2	-	M		
				SILT, gray, little fine sand, trace medium to coarse sand.	ML							
			5	End of boring @ 4'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
- ☐ Watershed/Wastewater
- ☒ Remediation/Redev.
- ☐ Waste Management
- ☐ Other _____

SOIL BORING LOG INFORMATION

Form 4400-122 7-98 b

Facility/Project Name: Former Garver Feed Mill — BT²# 3833		License/Permit/Monitoring Number	Boring Number: GB13
Boring Drilled By (Firm name and name of crew chief): Soil Essentials — Corey Johnson		Drilling Started: 08/21/2009	Drilling Completed: 08/21/2009 — Drilling Method: Geoprobe
DNR Facility Well No.	WI Unique Well No. / Common Well Name	Static Water Level: Feet	Surface Elevation: Feet — Borehole Diam.: 2 Inches
Boring Location: State Plane N, E — NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.		Lat. / Long.	Local Grid Location (If applicable): Feet N., Feet E.
County: Dane	DNR County Code: 13	Civil Town/City/or Village: Madison	

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	37			2" ASPHALT.	Asphalt							
				6" FINE SAND, tan, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S2				FINE SAND, black, some debris, trace medium to coarse sand and gravel.	SP			0.2	-	M		
				FINE SAND, light brown, little silt, trace medium to coarse sand and gravel.	SP-SM							
			5	End of boring @ 4'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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State of Wisconsin
Department of Natural Resources

Route To:
Solid Waste
Emergency Response
Wastewater
Haz. Waste
Underground Tanks
Water Resources
X Other R&R

SOIL BORING LOG INFORMATION

Form 4400-122 10-92

Facility/Project Name: Former Garver Feed Mill
BT²# 3833
License/Permit/Monitoring Number
Boring Number: GB14
Boring Drilled By (Firm name and name of crew chief): Soil Essentials, Corey Johnson
Drilling Started: 08/21/2009
Drilling Completed: 08/21/2009
Drilling Method: Geoprobe
DNR Facility Well No. | WI Unique Well No. | Common Well Name
Static Water Level: Feet
Surface Elevation: Feet
Borehole Diam.: 2 Inches
Boring Location
State Plane N, E
NW 1/4 of SE 1/4 of Section 5, T. 7 N., R. 10 E.
Lat.
Long.
Local Grid Location (If applicable)
County: Dane
DNR County Code: 13
Civil Town/City/or Village: Madison

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max PID/FID	Soil Properties: Standard Penetration	Moisture Content	P200	RQD/ Comments
S1	36			2" SILT with ORGANICS, brown, little clay, trace fine sand.	OL							
				FINE SAND, tan, trace medium to coarse sand and gravel.	SP			0.2	-	M		
S2				FINE SAND and DEBRIS, black, trace medium to coarse sand and gravel.	SP			0.2	-	M		
			5	FINE SAND, light brown, trace silt, medium to coarse sand and gravel.	SM							
				SILTY FINE SAND, light brown, trace medium to coarse sand and gravel.								
				End of boring @ 4'; Abandoned with bentonite.								
			10									
			15									
			20									
			25									

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Signature
Firm: BT², Inc. Rick Joslin

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State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between $10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	— — — — —
DNR Well ID No.	13
County	Dane
Common Well Name	GB1
Gov't Lot # (if applicable)	
¼ / ¼	NW
¼	SE
Section	5
Township	7 N
Range	10 ☒ E ☐ W
Grid Location	Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location
Latitude: DEG MIN SEC	N
Longitude: DEG MIN SEC	W
Reason For Abandonment	Geoprobe Boring
WI Unique Well No of Replacement We	— — — — —

2. Facility / Owner Information

Facility Name	Former Garver Feed Mill BT2 #3833
Facility ID	
License/Permit/Monitoring No	
City, Village or Town	Columbus
Street Address of Well	109 & 115 South Fair Oaks Avenue
Present Well Owner	City of Madison
Original Well Owner	
Street Address or Route of Owner	P.O. Box 2983
City	Madison
State	WI
ZIP Code	53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:

☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	12
Casing Diameter (in.)	2.0
Lower Drillhole Diameter (in.)	2.0
Casing Depth (ft.)	12

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)?	
Depth to Water (feet)	~7.5

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Rick Joslin	Date of Abandonment	08/21/2009
Street or Route	2830 Dairy Drive	Telephone Number	(608) 224-2830
City	Madison	State	WI
ZIP Code	53718	Signature of Person Doing Work	[signature]
Date Signed	10/5/09		

DNR Use Only

Date Received	
Noted By	
Comments	

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB2
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 12
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 12

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet): ~8

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work: Rick Joslin
Date of Abandonment: 08/21/2009
Street or Route: 2830 Dairy Drive
Telephone Number: (608) 224-2830
City: Madison State: WI ZIP Code: 53718
Signature of Person Doing Work: [signature]
Date Signed: 10/5/09

DNR Use Only
Date Received:
Noted By:
Comments:

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between $10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB3

Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring

WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833

Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus

Street Address of Well: 109 & 115 South Fair Oaks Avenue

Present Well Owner: City of Madison Original Well Owner:

Street Address or Route of Owner: P.O. Box 2983

City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 12
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry * *
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work: Rick Joslin

Date of Abandonment: 08/21/2009

Street or Route: 2830 Dairy Drive

Telephone Number: (608) 224-2830

City: Madison State: WI ZIP Code: 53718

Signature of Person Doing Work: [signature]

Date Signed: 10/6/09

DNR Use Only

Date Received: Noted By:

Comments:

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB4
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N
Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 12
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet): ~7

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work: Rick Joslin
Date of Abandonment: 08/21/2009
Street or Route: 2830 Dairy Drive
Telephone Number: (608) 224-2830
City: Madison State: WI ZIP Code: 53718
Signature of Person Doing Work: Rick Joslin
Date Signed: 10/5/09

DNR Use Only
Date Received:
Noted By:
Comments:

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB5
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
8	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	8

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?	Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	8	14 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	10/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB5x
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N
Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 8
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 8

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	8	14 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work: Rick Joslin
Date of Abandonment: 08/21/2009
Street or Route: 2830 Dairy Drive
Telephone Number: (608) 224-2830
City: Madison State: WI ZIP Code: 53718
Signature of Person Doing Work: [signature]
Date Signed: 10/5/09

DNR Use Only
Date Received:
Noted By:
Comments:

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:

☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

Wi Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB6

Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring

WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833

Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus

Street Address of Well: 109 & 115 South Fair Oaks Avenue

Present Well Owner: City of Madison Original Well Owner:

Street Address or Route of Owner: P.O. Box 2983

City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
12	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?	Depth to Water (feet)
	8

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	10/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB7
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 12
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet): 7.5

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry * *
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	8/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:

☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB8

Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring

WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833

Facility ID: License/Permit/Monitoring No: City, Village or Town: Columbus

Street Address of Well: 109 & 115 South Fair Oaks Avenue

Present Well Owner: City of Madison

Original Well Owner:

Street Address or Route of Owner: P.O. Box 2983

City	State	ZIP Code
Madison	WI	53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
12	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?	Depth to Water (feet)
	8.5

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	[signature]	10/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB9
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 12
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 12

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet): 5

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	12	18 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	01/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — — —	13	Dane

Common Well Name: GB10
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
4	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	4

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	☐ Yes	☐ No	☒ N/A
Liner(s) removed?	☐ Yes	☐ No	☒ N/A
Screen removed?	☐ Yes	☐ No	☒ N/A
Casing left in place?	☐ Yes	☐ No	☒ N/A
Was casing cut off below surface?	☐ Yes	☐ No	☒ N/A
Did sealing material rise to surface?	☒ Yes	☐ No	☐ N/A
Did material settle after 24 hours?	☐ Yes	☒ No	☐ N/A
If yes, was hole retopped?	☐ Yes	☐ No	☐ N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	☒ Yes	☐ No	☐ N/A

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	4	6 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	10/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB11
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N
Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 4
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 4

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	4	6 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	[signature]	10/5/09

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

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Route to:

☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB12

Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring

WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833

Facility ID:

License/Permit/Monitoring No:

City, Village or Town: Columbus

Street Address of Well: 109 & 115 South Fair Oaks Avenue

Present Well Owner: City of Madison

Original Well Owner:

Street Address or Route of Owner: P.O. Box 2983

City	State	ZIP Code
Madison	WI	53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
4	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	4

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?

Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	4	6 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment
Rick Joslin	08/21/2009
Street or Route	**Telephone Number**
2830 Dairy Drive	(608) 224-2830

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	10/5/09

DNR Use Only

Date Received	Noted By
Comments	

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

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Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB13
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983
City: Madison State: WI ZIP Code: 53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.): 4
Casing Diameter (in.): 2.0
Lower Drillhole Diameter (in.): 2.0
Casing Depth (ft.): 4

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?
Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

	Yes	No	N/A
Pump and piping removed?	☐	☐	☒
Liner(s) removed?	☐	☐	☒
Screen removed?	☐	☐	☒
Casing left in place?	☐	☐	☒
Was casing cut off below surface?	☐	☐	☒
Did sealing material rise to surface?	☒	☐	☐
Did material settle after 24 hours?	☐	☒	☐
If yes, was hole retopped?	☐	☐	☐
If bentonite chips were used, were they hydrated with water from a known safe source?	☒	☐	☐

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	4	6 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work: Rick Joslin
Date of Abandonment: 08/21/2009
Street or Route: 2830 Dairy Drive
Telephone Number: (608) 224-2830
City: Madison State: WI ZIP Code: 53718
Signature of Person Doing Work: [signature]
Date Signed: 10/5/09

DNR Use Only
Date Received:
Noted By:
Comments:

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 10/03)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between $10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management ☒ Remediation/Redevelopment ☐ Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County
— — — — —	13	Dane

Common Well Name: GB14
Gov't Lot # (if applicable):

¼ / ¼	¼	Section	Township	Range
NW	SE	5	7 N	10 ☒ E ☐ W

Grid Location: Feet ☐ N ☐ S Feet ☐ E ☐ W ☐ Local Grid Origin ☐ (estimated) OR ☐ Well Location

Latitude: DEG MIN SEC N
Longitude: DEG MIN SEC W

Reason For Abandonment: Geoprobe Boring
WI Unique Well No. of Replacement We: — — — — —

2. Facility / Owner Information

Facility Name: Former Garver Feed Mill BT2 #3833
Facility ID:
License/Permit/Monitoring No:
City, Village or Town: Columbus
Street Address of Well: 109 & 115 South Fair Oaks Avenue
Present Well Owner: City of Madison
Original Well Owner:
Street Address or Route of Owner: P.O. Box 2983

City	State	ZIP Code
Madison	WI	53701

3. Well / Drillhole / Borehole Information

☐ Monitoring Well
☐ Water Well
☒ Borehole / Drillhole

Original Construction Date: 08/21/2009
If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (specify): Pushed

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth From Groundsurface (ft.)	Casing Diameter (in.)
4	2.0
Lower Drillhole Diameter (in.)	**Casing Depth (ft.)**
2.0	4

Was well annular space grouted? ☐ Yes ☐ No ☐ Unknown

If yes, to what depth (feet)?	Depth to Water (feet)

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	☐ Yes	☐ No	☒ N/A
Liner(s) removed?	☐ Yes	☐ No	☒ N/A
Screen removed?	☐ Yes	☐ No	☒ N/A
Casing left in place?	☐ Yes	☐ No	☒ N/A
Was casing cut off below surface?	☐ Yes	☐ No	☒ N/A
Did sealing material rise to surface?	☒ Yes	☐ No	☐ N/A
Did material settle after 24 hours?	☐ Yes	☒ No	☐ N/A
If yes, was hole retopped?	☐ Yes	☐ No	☐ N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	☒ Yes	☐ No	☐ N/A

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials
☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Sand-Cement (Concrete) Grout ☐ Bentonite-Sand Slurry " "
☐ Concrete ☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
☐ Bentonite Chips ☐ Bentonite - Cement Grout
☐ Granular Bentonite ☐ Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite Chips	Surface	4	6 lbs	Dry Mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work	Date of Abandonment	DNR Use Only: Date Received	Noted By
Rick Joslin	08/21/2009		
Street or Route	**Telephone Number**	**Comments**	
2830 Dairy Drive	(608) 224-2830		

City	State	ZIP Code	Signature of Person Doing Work	Date Signed
Madison	WI	53718	Rick Joslin	10/5/09

APPENDIX F

Laboratory Analytical Report for Pit/Vault Sampling

Short Hold Time

1 of 1 WSH0171

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?

Compliance Monitoring _____

Client Name: BT2 Inc Client #: _____

Address: 2830 Dairy Drive

City/State/Zip Code: Madison WI 53718

Project Manager: Eric Oelkers

Telephone Number: 608-224-2830 Fax: 608-224-2839

Sampler Name: (Print Name) Rich Joslin

Sampler Signature: [signature]

Project Name: City of Madison - Garver Feed Mill

Project #: 3833

Site/Location ID: Madison State: WI

Report To: Eric Oelkers

Invoice To: Eric Oelkers

Quote #: _____ PO#: _____

E-mail address: _____

TAT: X Standard
___ Rush (surcharges may apply)

Date Needed: _____

Fax Results: Y (N)

E-mail: (Y) N

QC Deliverables: ___ None ___ Level 2 (Batch QC) ___ Level 3 ___ Level 4 Other: _____

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify) Zn Acetate	Analyze For: Chloride	CBOD	TSS	TKN	Phosphorus, Mercury + Cyanide	pH	DRO	Gro/PVOC + N			REMARKS
01	Pit A	8/4/09	1315	G	N	SL	1	4		1		1	1	X	X	X	X	X	X	X	X			
02	Pit B		1320				1	4		1		1	1	X	X	X	X	X	X	X	X			
03	Pit C		1330				1	4		1		1	1	X	X	X	X	X	X	X	X			
04	Basement Rm 6		1430				1	4		1		1	1	X	X	X	X	X	X	X	X			
05	Pit D		1615				1	4		1		1	1	X	X	X	X	X	X	X	X			
06	Trip Blank	5/11/09	—			water		1													X			Supplied by Lab

Special Instructions: Sulfide, not cyanide, per Eric [initials] 8/6/09

Relinquished By: [signature]	Date: 8/6	Time: 8:45	Received By: [signature]	Date: 8/6	Time: 8:45
Relinquished By: [signature]	Date: 8/6	Time: 10:45	Received By: [signature]	Date: 8/6/09	Time: 11:29
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

LABORATORY COMMENTS:

Init Lab Temp: ICE

Rec Lab Temp:

Custody Seals: Y N (N/A)

Bottles Supplied by TestAmerica: (Y) N

Method of Shipment: TA

TAL-0020 (1207)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

August 14, 2009

Client:	BT2, INC. 2830 Dairy Drive Madison, WI 53718	Work Order: Project Name: Project Number:	WSH0171 3833 Garver Feed Mill 3833
Attn:	Mr. Eric Oelkers	Date Received:	08/06/09

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Pit A	WSH0171-01	08/04/09 13:15
Pit B	WSH0171-02	08/04/09 13:20
Pit C	WSH0171-03	08/04/09 13:30
Basement Rm 6	WSH0171-04	08/04/09 14:30
Pit D	WSH0171-05	08/04/09 16:15
Trip Blank	WSH0171-06	08/04/09

Samples were received on ice into laboratory at a temperature of 0 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, 1 page, is included and is an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

Brian DeJong

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0171-01 (Pit A - Sludge)							**Sampled: 08/04/09 13:15**			
General Chemistry Parameters										
Carbonaceous BOD	<32		mg/L	32	110	32	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	**840**		mg/L	50	170	50	08/12/09 15:15	pxm	9080274	SM 4500CIE
pH	**7.2**		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	**65**		mg/L	0.50	1.7	5	08/11/09 12:06	pxm	9080238	EPA 365.1
Sulfide	**8.0**		mg/L	0.20	0.67	1	08/07/09 13:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	**850**		mg/L	31	100	125	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	**210**		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00013	RL1	mg/L	0.00013	0.00043	2	08/10/09 11:23	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<0.50	RL8	ug/L	0.50	1.7	2	08/13/09 14:44	pju	9080308	WDNR
Ethylbenzene	<0.44	RL8	ug/L	0.44	1.5	2	08/13/09 14:44	pju	9080308	WDNR
Methyl tert-Butyl Ether	<0.46	RL8	ug/L	0.46	1.5	2	08/13/09 14:44	pju	9080308	WDNR
Naphthalene	<1.0	RL8	ug/L	1.0	3.3	2	08/13/09 14:44	pju	9080308	WDNR
Toluene	**27**	RL8	ug/L	0.50	1.7	2	08/13/09 14:44	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<0.50	RL8	ug/L	0.50	1.7	2	08/13/09 14:44	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<0.38	RL8	ug/L	0.38	1.3	2	08/13/09 14:44	pju	9080308	WDNR
Xylenes, total	<0.78	RL8	ug/L	0.78	2.6	2	08/13/09 14:44	pju	9080308	WDNR
Gasoline Range Organics	<100	RL8	ug/L	100	330	2	08/13/09 14:44	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*94 %*									
GC SEMIVOLATILES										
Diesel Range Organics	**21**	L2	mg/L	1.0	3.3	10	08/11/09 19:00	EML	9080240	WDNR DRO
Sample ID: WSH0171-02 (Pit B - Sludge)							**Sampled: 08/04/09 13:20**			
General Chemistry Parameters										
Carbonaceous BOD	<63		mg/L	63	210	63	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	**800**		mg/L	50	170	50	08/12/09 15:15	pxm	9080274	SM 4500CIE
pH	**7.2**		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	**70**		mg/L	0.50	1.7	5	08/11/09 12:07	pxm	9080238	EPA 365.1
Sulfide	**8.0**		mg/L	0.20	0.67	1	08/07/09 13:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	**170**		mg/L	6.2	21	25	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	**440**		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00013	RL1	mg/L	0.00013	0.00043	2	08/10/09 11:25	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<1.0	RL8	ug/L	1.0	3.3	4	08/13/09 15:23	pju	9080308	WDNR
Ethylbenzene	<0.88	RL8	ug/L	0.88	2.9	4	08/13/09 15:23	pju	9080308	WDNR
Methyl tert-Butyl Ether	<0.92	RL8	ug/L	0.92	3.1	4	08/13/09 15:23	pju	9080308	WDNR
Naphthalene	<2.0	RL8	ug/L	2.0	6.7	4	08/13/09 15:23	pju	9080308	WDNR
Toluene	**38**	RL8	ug/L	1.0	3.3	4	08/13/09 15:23	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<1.0	RL8	ug/L	1.0	3.3	4	08/13/09 15:23	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<0.76	RL8	ug/L	0.76	2.5	4	08/13/09 15:23	pju	9080308	WDNR
Xylenes, total	<1.6	RL8	ug/L	1.6	5.2	4	08/13/09 15:23	pju	9080308	WDNR
Gasoline Range Organics	<200	RL8	ug/L	200	670	4	08/13/09 15:23	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*100 %*									
GC SEMIVOLATILES										
Diesel Range Organics	**25**	L2	mg/L	1.0	3.3	10	08/11/09 16:32	EML	9080240	WDNR DRO
Sample ID: WSH0171-03 (Pit C - Sludge)							**Sampled: 08/04/09 13:30**			
General Chemistry Parameters										

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0171-03 (Pit C - Sludge) - cont.							**Sampled: 08/04/09 13:30**			
General Chemistry Parameters - cont.										
Carbonaceous BOD	15000		mg/L	1.0	3.3	1	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	6300		mg/L	200	670	200	08/12/09 15:15	pxm	9080274	SM 4500CIE
pH	6.7		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	310		mg/L	5.0	17	50	08/11/09 12:08	pxm	9080238	EPA 365.1
Sulfide	190		mg/L	0.20	0.67	1	08/10/09 10:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	3600		mg/L	62	210	250	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	20000		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	0.00052	RL1, J	mg/L	0.00026	0.00087	4	08/10/09 11:27	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	38	P, RL8	ug/L	10	33	40	08/13/09 18:01	pju	9080308	WDNR
Ethylbenzene	<8.8	P, RL8	ug/L	8.8	29	40	08/13/09 18:01	pju	9080308	WDNR
Methyl tert-Butyl Ether	<9.2	P, RL8	ug/L	9.2	31	40	08/13/09 18:01	pju	9080308	WDNR
Naphthalene	<20	P, RL8	ug/L	20	67	40	08/13/09 18:01	pju	9080308	WDNR
Toluene	18	P, RL8, J	ug/L	10	33	40	08/13/09 18:01	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<10	P, RL8	ug/L	10	33	40	08/13/09 18:01	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<7.6	P, RL8	ug/L	7.6	25	40	08/13/09 18:01	pju	9080308	WDNR
Xylenes, total	<16	P, RL8	ug/L	16	52	40	08/13/09 18:01	pju	9080308	WDNR
Gasoline Range Organics	<2000	P, RL8	ug/L	2000	6700	40	08/13/09 18:01	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*95 %*									
GC SEMIVOLATILES										
Diesel Range Organics	55	L2	mg/L	2.0	6.7	20	08/11/09 20:14	EML	9080240	WDNR DRO
Sample ID: WSH0171-04 (Basement Rm 6 - Sludge)							**Sampled: 08/04/09 14:30**			
General Chemistry Parameters										
Carbonaceous BOD	<3.0		mg/L	3.0	10	3	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	540		mg/L	50	170	50	08/12/09 15:15	pxm	9080274	SM 4500CIE
pH	7.8		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	14		mg/L	0.50	1.7	5	08/11/09 12:09	pxm	9080238	EPA 365.1
Sulfide	11		mg/L	0.20	0.67	1	08/07/09 13:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	130		mg/L	6.2	21	25	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	40		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00013	RL1	mg/L	0.00013	0.00043	2	08/10/09 11:29	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<2.0	RL8	ug/L	2.0	6.7	8	08/13/09 17:21	pju	9080308	WDNR
Ethylbenzene	<1.8	RL8	ug/L	1.8	5.9	8	08/13/09 17:21	pju	9080308	WDNR
Methyl tert-Butyl Ether	<1.8	RL8	ug/L	1.8	6.1	8	08/13/09 17:21	pju	9080308	WDNR
Naphthalene	<4.0	RL8	ug/L	4.0	13	8	08/13/09 17:21	pju	9080308	WDNR
Toluene	<2.0	RL8	ug/L	2.0	6.7	8	08/13/09 17:21	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<2.0	RL8	ug/L	2.0	6.7	8	08/13/09 17:21	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<1.5	RL8	ug/L	1.5	5.1	8	08/13/09 17:21	pju	9080308	WDNR
Xylenes, total	<3.1	RL8	ug/L	3.1	10	8	08/13/09 17:21	pju	9080308	WDNR
Gasoline Range Organics	<400	RL8	ug/L	400	1300	8	08/13/09 17:21	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*97 %*									
GC SEMIVOLATILES										
Diesel Range Organics	<1.0	L2	mg/L	1.0	3.3	10	08/11/09 15:37	EML	9080240	WDNR DRO
Sample ID: WSH0171-05 (Pit D - Sludge)							**Sampled: 08/04/09 16:15**			
General Chemistry Parameters										
Carbonaceous BOD	<3.0		mg/L	3.0	10	3	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	4.0		mg/L	1.0	3.3	1	08/12/09 15:15	pxm	9080274	SM 4500CIE

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0171-05 (Pit D - Sludge) - cont.							**Sampled: 08/04/09 16:15**			
General Chemistry Parameters - cont.										
pH	7.1		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	0.54		mg/L	0.10	0.33	1	08/11/09 12:10	pxm	9080238	EPA 365.1
Sulfide	1.1		mg/L	0.20	0.67	1	08/07/09 13:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	9.0		mg/L	0.25	0.83	1	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	12		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.000065		mg/L	0.000065	0.00022	1	08/10/09 11:36	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<0.25		ug/L	0.25	0.83	1	08/13/09 20:38	pju	9080308	WDNR
Ethylbenzene	<0.22		ug/L	0.22	0.73	1	08/13/09 20:38	pju	9080308	WDNR
Methyl tert-Butyl Ether	<0.23		ug/L	0.23	0.77	1	08/13/09 20:38	pju	9080308	WDNR
Naphthalene	<0.50		ug/L	0.50	1.7	1	08/13/09 20:38	pju	9080308	WDNR
Toluene	<0.25		ug/L	0.25	0.83	1	08/13/09 20:38	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<0.25		ug/L	0.25	0.83	1	08/13/09 20:38	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<0.19		ug/L	0.19	0.63	1	08/13/09 20:38	pju	9080308	WDNR
Xylenes, total	<0.39		ug/L	0.39	1.3	1	08/13/09 20:38	pju	9080308	WDNR
Gasoline Range Organics	<50		ug/L	50	170	1	08/13/09 20:38	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*99 %*									
GC SEMIVOLATILES										
Diesel Range Organics	<0.10	L2	mg/L	0.10	0.35	1.04	08/11/09 18:05	EML	9080240	WDNR DRO
Sample ID: WSH0171-06 (Trip Blank - DI)							**Sampled: 08/04/09**			
GC VOLATILES										
Benzene	<0.25		ug/L	0.25	0.83	1	08/11/09 17:34	pju	9080245	WDNR
Ethylbenzene	<0.22		ug/L	0.22	0.73	1	08/11/09 17:34	pju	9080245	WDNR
Methyl tert-Butyl Ether	<0.23		ug/L	0.23	0.77	1	08/11/09 17:34	pju	9080245	WDNR
Naphthalene	<0.50		ug/L	0.50	1.7	1	08/11/09 17:34	pju	9080245	WDNR
Toluene	<0.25		ug/L	0.25	0.83	1	08/11/09 17:34	pju	9080245	WDNR
1,2,4-Trimethylbenzene	<0.25		ug/L	0.25	0.83	1	08/11/09 17:34	pju	9080245	WDNR
1,3,5-Trimethylbenzene	<0.19		ug/L	0.19	0.63	1	08/11/09 17:34	pju	9080245	WDNR
Xylenes, total	<0.39		ug/L	0.39	1.3	1	08/11/09 17:34	pju	9080245	WDNR
Gasoline Range Organics	<50		ug/L	50	170	1	08/11/09 17:34	pju	9080245	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*97 %*									

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
GC SEMIVOLATILES							
WDNR DRO	9080240	WSH0171-01	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0171-02	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0171-03	50	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0171-04	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0171-05	960	2	08/11/09 09:38	TLH	Default Prep GC-Sen

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
Carbonaceous BOD	9080133			mg/L	1.0	3.3	<1.0							
Phosphorus, Total (as P)	9080238			mg/L	0.10	0.33	<0.10							
Total Kjeldahl Nitrogen	9080269			mg/L	0.25	0.83	<0.25							
Chloride	9080274			mg/L	1.0	3.3	<1.0							
Metals														
Mercury	9080152			mg/L	0.000065	0.00023	<0.000065							
GC VOLATILES														
Benzene	9080245			ug/L	0.25	0.88	<0.25							
Ethylbenzene	9080245			ug/L	0.22	0.76	<0.22							
Methyl tert-Butyl Ether	9080245			ug/L	0.23	0.76	<0.23							
Naphthalene	9080245			ug/L	0.50	1.7	<0.50							
Toluene	9080245			ug/L	0.25	0.83	<0.25							
1,2,4-Trimethylbenzene	9080245			ug/L	0.25	0.86	<0.25							
1,3,5-Trimethylbenzene	9080245			ug/L	0.19	0.67	<0.19							
Xylenes, total	9080245			ug/L	0.39	1.3	<0.39							
Gasoline Range Organics	9080245			ug/L	50	50	<50							
Surrogate: 4-Bromofluorobenzene	*9080245*			ug/L					*97*		*80-200*			
Benzene	9080308			ug/L	0.25	0.88	<0.25							
Ethylbenzene	9080308			ug/L	0.22	0.76	<0.22							
Methyl tert-Butyl Ether	9080308			ug/L	0.23	0.76	<0.23							
Naphthalene	9080308			ug/L	0.50	1.7	<0.50							
Toluene	9080308			ug/L	0.25	0.83	<0.25							
1,2,4-Trimethylbenzene	9080308			ug/L	0.25	0.86	<0.25							
1,3,5-Trimethylbenzene	9080308			ug/L	0.19	0.67	<0.19							
Xylenes, total	9080308			ug/L	0.39	1.3	<0.39							
Gasoline Range Organics	9080308			ug/L	50	50	<50							
Surrogate: 4-Bromofluorobenzene	*9080308*			ug/L					*98*		*80-200*			
GC SEMIVOLATILES														
Diesel Range Organics	9080240			mg/L	0.10	0.10	<0.10							L2

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
GC VOLATILES														
Surrogate: 4-Bromofluorobenzene	*9H11007*			ug/L					*100*		*80-120*			
Benzene	9H13011		20	ug/L	N/A	N/A	18.8		94		80-120			
Ethylbenzene	9H13011		20	ug/L	N/A	N/A	19.1		95		80-120			
Methyl tert-Butyl Ether	9H13011		20	ug/L	N/A	N/A	19.1		96		80-120			
Naphthalene	9H13011		20	ug/L	N/A	N/A	18.3		91		80-120			
Toluene	9H13011		20	ug/L	N/A	N/A	19.2		96		80-120			
1,2,4-Trimethylbenzene	9H13011		20	ug/L	N/A	N/A	19.5		97		80-120			
1,3,5-Trimethylbenzene	9H13011		20	ug/L	N/A	N/A	19.4		97		80-120			
Xylenes, total	9H13011		60	ug/L	N/A	N/A	57.4		96		80-120			
Gasoline Range Organics	9H13011		200	ug/L	N/A	N/A	189		95		80-120			
Surrogate: 4-Bromofluorobenzene	*9H13011*			ug/L					*98*		*80-120*			
GC SEMIVOLATILES														
Diesel Range Organics	9H11005		1000	mg/L	N/A	N/A	890		89		80-120			L2
Diesel Range Organics	9H11005		1000	mg/L	N/A	N/A	928		93		80-120			L2

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
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Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WSH0172-03													
pH	9080178	6.9		pH Units	N/A	N/A	7.0				0	5.3	
QC Source Sample: WSH0115-01													
pH	9080178	7.7		pH Units	N/A	N/A	7.6				0	5.3	
QC Source Sample: WSH0152-02													
Total Suspended Solids	9080218	45.0		mg/L	1.0	3.3	44.0				2	26	
QC Source Sample: WSH0159-01													
Total Suspended Solids	9080218	220		mg/L	1.0	3.3	192				14	26	

BT2, INC.
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Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
Phosphorus, Total (as P)	9080238		10	mg/L	0.10	0.33	10.2		102		90-110			
Total Kjeldahl Nitrogen	9080269		10	mg/L	0.25	0.83	10.5		105		90-110			
Metals														
Mercury	9080152		0.0025	mg/L	0.000065	0.00023	0.00246		98		78-131			
GC VOLATILES														
Benzene	9080245		20	ug/L	N/A	N/A	18.2	19.2	91	96	80-120	6	20	
Ethylbenzene	9080245		20	ug/L	N/A	N/A	18.9	19.1	94	96	80-120	1	20	
Methyl tert-Butyl Ether	9080245		20	ug/L	N/A	N/A	18.8	19.4	94	97	80-120	3	20	
Naphthalene	9080245		20	ug/L	N/A	N/A	18.9	19.2	95	96	80-120	2	20	
Toluene	9080245		20	ug/L	N/A	N/A	18.6	19.3	93	96	80-120	4	20	
1,2,4-Trimethylbenzene	9080245		20	ug/L	N/A	N/A	18.8	19.7	94	99	80-120	5	20	
1,3,5-Trimethylbenzene	9080245		20	ug/L	N/A	N/A	18.6	19.3	93	96	80-120	3	20	
Xylenes, total	9080245		60	ug/L	N/A	N/A	55.2	57.7	92	96	80-120	4	20	
Gasoline Range Organics	9080245		200	ug/L	N/A	N/A	185	184	92	92	80-120	0	20	
Surrogate: 4-Bromofluorobenzene	*9080245*			ug/L					*99*	*101*	*80-200*			
Benzene	9080308		20	ug/L	N/A	N/A	18.7	19.1	94	95	80-120	2	20	
Ethylbenzene	9080308		20	ug/L	N/A	N/A	18.7	19.1	94	96	80-120	2	20	
Methyl tert-Butyl Ether	9080308		20	ug/L	N/A	N/A	19.1	18.8	95	94	80-120	2	20	
Naphthalene	9080308		20	ug/L	N/A	N/A	18.5	18.1	93	91	80-120	2	20	
Toluene	9080308		20	ug/L	N/A	N/A	18.8	19.4	94	97	80-120	3	20	
1,2,4-Trimethylbenzene	9080308		20	ug/L	N/A	N/A	19.0	19.6	95	98	80-120	3	20	
1,3,5-Trimethylbenzene	9080308		20	ug/L	N/A	N/A	19.0	19.4	95	97	80-120	2	20	
Xylenes, total	9080308		60	ug/L	N/A	N/A	56.2	57.1	94	95	80-120	2	20	
Gasoline Range Organics	9080308		200	ug/L	N/A	N/A	185	185	92	93	80-120	0	20	
Surrogate: 4-Bromofluorobenzene	*9080308*			ug/L					*98*	*99*	*80-200*			
GC SEMIVOLATILES														
Diesel Range Organics	9080240		2.0	mg/L	0.10	0.10	1.17	1.15	59	58	75-115	1	20	L2

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BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0171
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:54

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
QC Source Sample: WSH0126-01														
Phosphorus, Total (as P)	9080238	0.364	10	mg/L	0.10	0.33	10.5	10.4	101	100	64-136	1	23	
QC Source Sample: WSH0166-01														
Total Kjeldahl Nitrogen	9080269	18.2	20	mg/L	0.50	1.7	40.0	38.0	109	99	60-131	5	22	
QC Source Sample: WSH0145-01														
Chloride	9080274	42.9	100	mg/L	5.0	16	142	141	99	98	64-132	0	19	
Metals														
QC Source Sample: WSH0091-01														
Mercury	9080152	<0.000065	0.0025	mg/L	0.000065	0.00023	0.00250	0.00252	100	101	67-141	1	13	

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0171 3833 Garver Feed Mill 3833	Received: Reported:	08/06/09 08/14/09 10:54

CERTIFICATION SUMMARY

TestAmerica Watertown

Method	Matrix	Nelac	Wisconsin
EPA 245.1	Water - NonPotable	X	X
EPA 351.2	Water - NonPotable	X	X
EPA 365.1	Water - NonPotable	X	X
SM 2540D	Water - NonPotable	X	X
SM 4500CIE	Water - NonPotable	X	X
SM 4500HB	Water - NonPotable	X	N/A
SM 4500SE	Water - NonPotable		X
SM 5210B	Water - NonPotable	X	X
WDNR DRO	Water - NonPotable	X	X
WDNR	Water - NonPotable	X	X

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0171 3833 Garver Feed Mill 3833		Received: Reported:	08/06/09 08/14/09 10:54

DATA QUALIFIERS AND DEFINITIONS

J	Results reported between the Method Detection Limit (MDL) and Limit of Quantitation (LOQ) are less certain than results at or above the LOQ.
L2	Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was below acceptance limits.
P	The sample, as received, was not preserved in accordance to the referenced analytical method.
RL1	Reporting limit raised due to sample matrix effects.
RL8	Sample diluted due to foaming.

ADDITIONAL COMMENTS

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

* Short Hold Time * 1 of 1 WSH0172

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: BT² Inc
Client #: _____
Address: 2830 Dairy Drive
City/State/Zip Code: Madison WI 53718
Project Manager: Eric Oelhers
Telephone Number: 608-224-2830
Fax: 608-224-2839
Sampler Name: (Print Name) Rick Taylor
Sampler Signature: [signature]

Project Name: City of Madison - Garver Feed Mill
Project #: 3833
Site/Location ID: Madison
State: WI
Report To: Eric Oelhers
Invoice To: Eric Oelhers
Quote #: _____
PO#: _____

E-mail address: _____

TAT: X Standard; ___ Rush (surcharges may apply)
Date Needed: _____
Fax Results: Y (N)
E-mail: (Y) N

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix (SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other)	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify) Za Acetate	Analyze For: Chloride	CBOD	TSS	TKN Phosphorus, mercury, cyanide	pH	DRO	GRO/PVOC + Naph.			QC Deliverables: ___ None; ___ Level 2 (Batch QC); ___ Level 3; ___ Level 4; Other: _____ REMARKS
01	Basement Rm. 9	8/5/09	0920	G	N	SL	1	4		1		1	1	X	X	X	X	X	X	X	X		
02	Pit E	1	1045	1	1	1	1	4		1		1	1	X	X	X	X	X	X	X	X		
03	Basement 2 Rm. 6	1	1150	1	1	1	1	4		1		1	1	X	X	X	X	X	X	X	X		

Special Instructions: Sulfide, not cyanide, per Eric on 8/6/09

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
[signature]	8/6/09	8:45	[signature]	8/6	845
[signature]	8/6	1645	[signature]	8/6/09	1130

LABORATORY COMMENTS:
Init Lab Temp: ICE
Rec Lab Temp:
Custody Seals: Y N (N/A)
Bottles Supplied by TestAmerica: (Y) N
Method of Shipment: T.A.

TAL-0020 (1207)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

August 14, 2009

Client:	BT2, INC. 2830 Dairy Drive Madison, WI 53718	Work Order: Project Name: Project Number:	WSH0172 3833 Garver Feed Mill 3833
Attn:	Mr. Eric Oelkers	Date Received:	08/06/09

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Basement Rm 9	WSH0172-01	08/05/09 09:20
Pit E	WSH0172-02	08/05/09 10:45
Basement 2 Rm 6	WSH0172-03	08/05/09 11:50

Samples were received on ice into laboratory at a temperature of 0 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, 1 page, is included and is an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

Brian DeJong

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Eric Oelkers

Work Order: WSH0172
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/06/09
Reported: 08/14/09 10:39

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0172-01 (Basement Rm 9 - Sludge)							**Sampled: 08/05/09 09:20**			
General Chemistry Parameters										
Carbonaceous BOD	<32		mg/L	32	110	32	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	480		mg/L	10	33	10	08/12/09 15:15	pxm	9080274	SM 4500ClE
pH	7.4		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	8.8		mg/L	1.0	3.3	10	08/11/09 12:11	pxm	9080238	EPA 365.1
Sulfide	24		mg/L	0.20	0.67	1	08/10/09 10:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	50		mg/L	6.2	21	25	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	70		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00013	RL1	mg/L	0.00013	0.00043	2	08/10/09 11:38	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<2.5	RL8	ug/L	2.5	8.3	10	08/13/09 16:02	pju	9080308	WDNR
Ethylbenzene	<2.2	RL8	ug/L	2.2	7.3	10	08/13/09 16:02	pju	9080308	WDNR
Methyl tert-Butyl Ether	<2.3	RL8	ug/L	2.3	7.7	10	08/13/09 16:02	pju	9080308	WDNR
Naphthalene	12	RL8, J	ug/L	5.0	17	10	08/13/09 16:02	pju	9080308	WDNR
Toluene	<2.5	RL8	ug/L	2.5	8.3	10	08/13/09 16:02	pju	9080308	WDNR
1,2,4-Trimethylbenzene	7.0	RL8, J	ug/L	2.5	8.3	10	08/13/09 16:02	pju	9080308	WDNR
1,3,5-Trimethylbenzene	4.2	RL8, J	ug/L	1.9	6.3	10	08/13/09 16:02	pju	9080308	WDNR
Xylenes, total	9.1	RL8, J	ug/L	3.9	13	10	08/13/09 16:02	pju	9080308	WDNR
Gasoline Range Organics	<500	RL8	ug/L	500	1700	10	08/13/09 16:02	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*97 %*									
GC SEMIVOLATILES										
Diesel Range Organics	<1.0	L2	mg/L	1.0	3.3	10	08/11/09 17:09	EML	9080240	WDNR DRO
Sample ID: WSH0172-02 (Pit E - Sludge)							**Sampled: 08/05/09 10:45**			
General Chemistry Parameters										
Carbonaceous BOD	400		mg/L	1.0	3.3	1	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	180		mg/L	10	33	10	08/12/09 15:15	pxm	9080274	SM 4500ClE
pH	6.8		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	100		mg/L	1.0	3.3	10	08/11/09 12:11	pxm	9080238	EPA 365.1
Sulfide	48		mg/L	0.20	0.67	1	08/10/09 10:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	860		mg/L	31	100	125	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	4100		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00026	RL1	mg/L	0.00026	0.00087	4	08/10/09 11:40	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<5.0		ug/L	5.0	17	20	08/13/09 21:18	pju	9080308	WDNR
Ethylbenzene	<4.4		ug/L	4.4	15	20	08/13/09 21:18	pju	9080308	WDNR
Methyl tert-Butyl Ether	<4.6		ug/L	4.6	15	20	08/13/09 21:18	pju	9080308	WDNR
Naphthalene	<10		ug/L	10	33	20	08/13/09 21:18	pju	9080308	WDNR
Toluene	1500		ug/L	5.0	17	20	08/13/09 21:18	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<5.0		ug/L	5.0	17	20	08/13/09 21:18	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<3.8		ug/L	3.8	13	20	08/13/09 21:18	pju	9080308	WDNR
Xylenes, total	<7.8		ug/L	7.8	26	20	08/13/09 21:18	pju	9080308	WDNR
Gasoline Range Organics	1600		ug/L	1000	3300	20	08/13/09 21:18	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*94 %*									
GC SEMIVOLATILES										
Diesel Range Organics	3.4	L2	mg/L	1.0	3.3	10	08/11/09 20:51	EML	9080240	WDNR DRO
Sample ID: WSH0172-03 (Basement 2 Rm 6 - Sludge)							**Sampled: 08/05/09 11:50**			
General Chemistry Parameters										

BT2, INC.
2830 Dairy Drive
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Mr. Eric Oelkers

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Reported: 08/14/09 10:39

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0172-03 (Basement 2 Rm 6 - Sludge) - cont.							**Sampled: 08/05/09 11:50**			
General Chemistry Parameters - cont.										
Carbonaceous BOD	2100		mg/L	1.0	3.3	1	08/06/09 11:46	shf	9080133	SM 5210B
Chloride	1500		mg/L	50	170	50	08/12/09 15:15	pxm	9080274	SM 4500ClE
pH	6.9		pH Units	NA		1	08/07/09 15:23	mmp	9080178	SM 4500HB
Phosphorus, Total (as P)	49		mg/L	1.0	3.3	10	08/11/09 12:12	pxm	9080238	EPA 365.1
Sulfide	22		mg/L	0.20	0.67	1	08/10/09 10:00	tdc	9080214	SM 4500SE
Total Kjeldahl Nitrogen	430		mg/L	6.2	21	25	08/13/09 12:17	pxm	9080269	EPA 351.2
Total Suspended Solids	530		mg/L	1.0	3.3	1	08/10/09 13:52	LER	9080218	SM 2540D
Metals										
Mercury	<0.00013	RL1	mg/L	0.00013	0.00043	2	08/10/09 11:42	jej	9080152	EPA 245.1
GC VOLATILES										
Benzene	<10	RL8	ug/L	10	33	40	08/13/09 18:40	pju	9080308	WDNR
Ethylbenzene	<8.8	RL8	ug/L	8.8	29	40	08/13/09 18:40	pju	9080308	WDNR
Methyl tert-Butyl Ether	<9.2	RL8	ug/L	9.2	31	40	08/13/09 18:40	pju	9080308	WDNR
Naphthalene	<20	RL8	ug/L	20	67	40	08/13/09 18:40	pju	9080308	WDNR
Toluene	<10	RL8	ug/L	10	33	40	08/13/09 18:40	pju	9080308	WDNR
1,2,4-Trimethylbenzene	<10	RL8	ug/L	10	33	40	08/13/09 18:40	pju	9080308	WDNR
1,3,5-Trimethylbenzene	<7.6	RL8	ug/L	7.6	25	40	08/13/09 18:40	pju	9080308	WDNR
Xylenes, total	<16	RL8	ug/L	16	52	40	08/13/09 18:40	pju	9080308	WDNR
Gasoline Range Organics	<2000	RL8	ug/L	2000	6700	40	08/13/09 18:40	pju	9080308	WDNR
Surr: 4-Bromofluorobenzene (80-200%)	*95 %*									
GC SEMIVOLATILES										
Diesel Range Organics	9.0	L2	mg/L	1.0	3.3	10	08/11/09 15:55	EML	9080240	WDNR DRO

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Reported: 08/14/09 10:39

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
GC SEMIVOLATILES							
WDNR DRO	9080240	WSH0172-01	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0172-02	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen
WDNR DRO	9080240	WSH0172-03	100	2	08/11/09 09:38	TLH	Default Prep GC-Sen

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

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BT2, INC.
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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
Carbonaceous BOD	9080133			mg/L	1.0	3.3	<1.0							
Phosphorus, Total (as P)	9080238			mg/L	0.10	0.33	<0.10							
Total Kjeldahl Nitrogen	9080269			mg/L	0.25	0.83	<0.25							
Chloride	9080274			mg/L	1.0	3.3	<1.0							
Metals														
Mercury	9080152			mg/L	0.000065	0.00023	<0.000065							
GC VOLATILES														
Benzene	9080308			ug/L	0.25	0.88	<0.25							
Ethylbenzene	9080308			ug/L	0.22	0.76	<0.22							
Methyl tert-Butyl Ether	9080308			ug/L	0.23	0.76	<0.23							
Naphthalene	9080308			ug/L	0.50	1.7	<0.50							
Toluene	9080308			ug/L	0.25	0.83	<0.25							
1,2,4-Trimethylbenzene	9080308			ug/L	0.25	0.86	<0.25							
1,3,5-Trimethylbenzene	9080308			ug/L	0.19	0.67	<0.19							
Xylenes, total	9080308			ug/L	0.39	1.3	<0.39							
Gasoline Range Organics	9080308			ug/L	50	50	<50							
Surrogate: 4-Bromofluorobenzene	*9080308*			ug/L					*98*		*80-200*			
GC SEMIVOLATILES														
Diesel Range Organics	9080240			mg/L	0.10	0.10	<0.10							L2

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
GC VOLATILES														
Benzene	9H13011		20	ug/L	N/A	N/A	18.8		94		80-120			
Ethylbenzene	9H13011		20	ug/L	N/A	N/A	19.1		95		80-120			
Methyl tert-Butyl Ether	9H13011		20	ug/L	N/A	N/A	19.1		96		80-120			
Naphthalene	9H13011		20	ug/L	N/A	N/A	18.3		91		80-120			
Toluene	9H13011		20	ug/L	N/A	N/A	19.2		96		80-120			
1,2,4-Trimethylbenzene	9H13011		20	ug/L	N/A	N/A	19.5		97		80-120			
1,3,5-Trimethylbenzene	9H13011		20	ug/L	N/A	N/A	19.4		97		80-120			
Xylenes, total	9H13011		60	ug/L	N/A	N/A	57.4		96		80-120			
Gasoline Range Organics	9H13011		200	ug/L	N/A	N/A	189		95		80-120			
Surrogate: 4-Bromofluorobenzene	*9H13011*			ug/L					*98*		*80-120*			
GC SEMIVOLATILES														
Diesel Range Organics	9H11005		1000	mg/L	N/A	N/A	890		89		80-120			L2
Diesel Range Organics	9H11005		1000	mg/L	N/A	N/A	928		93		80-120			L2

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BT2, INC.
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Mr. Eric Oelkers

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LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WSH0172-03													
pH	9080178	6.9		pH Units	N/A	N/A	7.0				0	5.3	
QC Source Sample: WSH0115-01													
pH	9080178	7.7		pH Units	N/A	N/A	7.6				0	5.3	
QC Source Sample: WSH0152-02													
Total Suspended Solids	9080218	45.0		mg/L	1.0	3.3	44.0				2	26	
QC Source Sample: WSH0159-01													
Total Suspended Solids	9080218	220		mg/L	1.0	3.3	192				14	26	

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2830 Dairy Drive
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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
Phosphorus, Total (as P)	9080238		10	mg/L	0.10	0.33	10.2		102		90-110			
Total Kjeldahl Nitrogen	9080269		10	mg/L	0.25	0.83	10.5		105		90-110			
Metals														
Mercury	9080152		0.0025	mg/L	0.000065	0.00023	0.00246		98		78-131			
GC VOLATILES														
Benzene	9080308		20	ug/L	N/A	N/A	18.7	19.1	94	95	80-120	2	20	
Ethylbenzene	9080308		20	ug/L	N/A	N/A	18.7	19.1	94	96	80-120	2	20	
Methyl tert-Butyl Ether	9080308		20	ug/L	N/A	N/A	19.1	18.8	95	94	80-120	2	20	
Naphthalene	9080308		20	ug/L	N/A	N/A	18.5	18.1	93	91	80-120	2	20	
Toluene	9080308		20	ug/L	N/A	N/A	18.8	19.4	94	97	80-120	3	20	
1,2,4-Trimethylbenzene	9080308		20	ug/L	N/A	N/A	19.0	19.6	95	98	80-120	3	20	
1,3,5-Trimethylbenzene	9080308		20	ug/L	N/A	N/A	19.0	19.4	95	97	80-120	2	20	
Xylenes, total	9080308		60	ug/L	N/A	N/A	56.2	57.1	94	95	80-120	2	20	
Gasoline Range Organics	9080308		200	ug/L	N/A	N/A	185	185	92	93	80-120	0	20	
Surrogate: 4-Bromofluorobenzene	*9080308*			ug/L					*98*	*99*	*80-200*			
GC SEMIVOLATILES														
Diesel Range Organics	9080240		2.0	mg/L	0.10	0.10	1.17	1.15	59	58	75-115	1	20	L2

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Mr. Eric Oelkers

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MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters														
QC Source Sample: WSH0126-01														
Phosphorus, Total (as P)	9080238	0.364	10	mg/L	0.10	0.33	10.5	10.4	101	100	64-136	1	23	
QC Source Sample: WSH0166-01														
Total Kjeldahl Nitrogen	9080269	18.2	20	mg/L	0.50	1.7	40.0	38.0	109	99	60-131	5	22	
QC Source Sample: WSH0145-01														
Chloride	9080274	42.9	100	mg/L	5.0	16	142	141	99	98	64-132	0	19	
Metals														
QC Source Sample: WSH0091-01														
Mercury	9080152	<0.000065	0.0025	mg/L	0.000065	0.00023	0.00250	0.00252	100	101	67-141	1	13	

BT2, INC.	Work Order:	WSH0172	Received:	08/06/09
2830 Dairy Drive	Project:	3833 Garver Feed Mill	Reported:	08/14/09 10:39
Madison, WI 53718	Project Number:	3833		
Mr. Eric Oelkers				

CERTIFICATION SUMMARY

TestAmerica Watertown

Method	Matrix	Nelac	Wisconsin
EPA 245.1	Water - NonPotable	X	X
EPA 351.2	Water - NonPotable	X	X
EPA 365.1	Water - NonPotable	X	X
SM 2540D	Water - NonPotable	X	X
SM 4500ClE	Water - NonPotable	X	X
SM 4500HB	Water - NonPotable	X	N/A
SM 4500SE	Water - NonPotable		X
SM 5210B	Water - NonPotable	X	X
WDNR DRO	Water - NonPotable	X	X
WDNR	Water - NonPotable	X	X

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Eric Oelkers	Work Order: Project: Project Number:	WSH0172 3833 Garver Feed Mill 3833		Received: Reported:	08/06/09 08/14/09 10:39

DATA QUALIFIERS AND DEFINITIONS

J	Results reported between the Method Detection Limit (MDL) and Limit of Quantitation (LOQ) are less certain than results at or above the LOQ.
L2	Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was below acceptance limits.
RL1	Reporting limit raised due to sample matrix effects.
RL8	Sample diluted due to foaming.

ADDITIONAL COMMENTS

APPENDIX G

Asbestos Inspection Report

A & A Environmental, Inc.

N4381 US Hwy 51 • Poynette, WI 53955
Phone: (608) 240-1511 • Mobile Phone: (608) 576-4960 • Pager: (608) 275-5377
Fax: (608) 635-9717

October 2, 2009

Mr. Christopher H. Valcheff
BT², Inc.
2830 Dairy Drive
Madison, WI 53718-6751
(608) 224-2830, Fax (608) 224-2839, cvalcheff@bt2inc.com

RE: Old Feed Mill – City of Madison

On September 25, 2009 a limited asbestos inspection was conducted of accessible areas of the building located at 109/115 Fair Oaks Ave, Madison, WI. The following building materials are assumed to contain asbestos or have tested positive for asbestos content.

1. Three 8 Ft by 8 Ft fire doors – rooms 4, 5, and 11 (192 Sq Ft)
2. TSI in rooms 1,3,4,5, and garage (442 Lin Ft)
3. Room #3 – clean up transite and TSI (96 Sq Ft) (2 Cu Yd)
4. Room #3 – clean up TSI mixed with vermiculite (160 Sq Ft) (4 Cu Yd)
5. Boiler room – TSI – boiler must be dismantled (80 Sq Ft) (9 Cu Yd)
6. Room #3 – TSI above ceiling (120 Ft)
7. Room #'s 4, 5, and 11 – Eighty four electrical boxes (84 Sq Ft)
8. Room # 1 – Floor tile and mastic (480 Sq Ft)
9. Room #12 – TSI on the floor, southeast (80 Sq Ft)
10. Window glazing throughout on sixty two windows (62 Sq Ft)
11. Room #4 - Black/gray tar on wall (600 Sq Ft)

Please note that only the roofing material in room #1 tested positive for asbestos however the flashing material throughout tested positive. All roofing should be assumed to contain asbestos until further testing can be completed in a safe manor. Some areas of the building were not accessible, mainly the second floor (building #'s 2, 4, 5, and 6) and the lower levels that are filled with water. The boiler room TSI may be safely removed at this time however if the building deteriorates further, this may not be the case. At that point the entire boiler room would have to be disposed of as ACM which would be costly.

Cost estimates:

Line items 1 through 9 = $25,220.00
Line item 10 = $5,960.00
Line item 11 = $2,400.00

Any additional suspect materials discovered during the course of demolition must be assumed to be ACM until sampled by and EPA/State of Wisconsin certified asbestos inspector and proven negative.

If you have any questions concerning this report or the sampling performed please feel free to contact me.

Respectfully Submitted,

Kim Sopha
President/Inspector AII01851

KAS/bls

EMC LABS, INC.

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044
Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Laboratory Report
0078987

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:	A & A ENVIRONMENTAL, INC.	Job# / P.O. #:	AA2098
Address:	N4381 US HWY 51	Date Received:	09/28/2009
	POYNETTE WI 53955	Date Analyzed:	09/30/2009
Collected:	09/25/2009	Date Reported:	09/30/2009
Project Name/	GRAVER FEED MILL	EPA Method:	EPA 600/M4-82-020
Address:		Submitted By:	KIM SOPHA
		Collected By:	Customer

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbestos Detected	Asbestos Type	(%)	Non-Asbestos Constituents	
0078987-001 2098-01	RM #12	Window Glazing, Green/ Tan	Yes	Chrysotile	3%		
						Carbonates Quartz Binder/Filler	97%
0078987-002 2098-02	RM #12	LAYER 1 Asphalt Roofing Material, Black	No			Cellulose Fiber	<1%
						Carbonates Binder/Filler	99%
		LAYER 2 Asphalt Roofing Material, Black	No			Cellulose Fiber	40%
						Carbonates Binder/Filler	60%
		LAYER 3 Asphalt Roofing Material, Black	No			Cellulose Fiber	1%
						Carbonates Quartz Binder/Filler	99%
		LAYER 4 Asphalt Roofing Material, Black	No			Cellulose Fiber	45%
						Carbonates Binder/Filler	55%
0078987-003 2098-03	RM #12-ON WALLS	Paint, Silver	No				
						Carbonates Quartz Binder/Filler	100%
0078987-004 2098-04	RM #12-IN FIRE DOOR	Fire Door Paper, Lt. Gray	Yes	Chrysotile	45%	Cellulose Fiber	40%
						Gypsum Carbonates Binder/Filler	15%

EMC LABS, INC.

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Laboratory Report
0078987

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:	A & A ENVIRONMENTAL, INC.	Job# / P.O. #:	AA2098
Address:	N4381 US HWY 51	Date Received:	09/28/2009
	POYNETTE WI 53955	Date Analyzed:	09/30/2009
Collected:	09/25/2009	Date Reported:	09/30/2009
Project Name/	GRAVER FEED MILL	EPA Method:	EPA 600/M4-82-020
Address:		Submitted By:	KIM SOPHA
		Collected By:	Customer

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbestos Detected	Asbestos Type (%)	Non-Asbestos Constituents	
0078987-005 2098-05	RM #12-S. WALL	LAYER 1 Wall Plaster, Tan	No		Synthetic Fiber	<1%
					Carbonates	
					Quartz	
					Gypsum	
					Binder/Filler	99%
		LAYER 2 Paint, Silver	No			
					Carbonates	
					Quartz	
					Binder/Filler	100%
0078987-006 2098-06	RM #11	Ceiling Paper, Silver/ Tan	No		Cellulose Fiber	95%
					Carbonates	5%
0078987-007 2098-07	RM #11	LAYER 1 Roofing Material, Black	No		Fibrous Glass	30%
					Carbonates	
					Binder/Filler	70%
		LAYER 2 Roofing Material, Black	No		Cellulose Fiber	30%
					Synthetic Fiber	30%
					Carbonates	
					Binder/Filler	40%
		LAYER 3 Roofing Material, Black	No		Cellulose Fiber	15%
					Synthetic Fiber	2%
					Carbonates	
					Binder/Filler	83%
		LAYER 4 Roofing Material, Black	No		Cellulose Fiber	50%
					Synthetic Fiber	5%
					Carbonates	
					Binder/Filler	45%
		PLEASE SEE EMC LABS SAMPLE NUMBER 0078987-027 FOR ADDITIONAL LAYERS				
0078987-008 2098-08	RM #11	Metal Insulation Material, Brown	No		Cellulose Fiber	90%
					Gypsum	
					Binder/Filler	10%
0078987-009 2098-09	RM #11-2ND FL	Wall Tar/ Plaster, Black/ Tan Note: Difficult to separate adjacent layers	No			
					Carbonates	
					Gypsum	
					Quartz	
					Binder/Filler	100%

EMC LABS, INC.

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044
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Laboratory Report
0078987

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:	A.& A ENVIRONMENTAL, INC.	Job# / P.O. #:	AA2098
Address:	N4381 US HWY 51	Date Received:	09/28/2009
	POYNETTE WI 53955	Date Analyzed:	09/30/2009
Collected:	09/25/2009	Date Reported:	09/30/2009
Project Name/	GRAVER FEED MILL	EPA Method:	EPA 600/M4-82-020
Address:		Submitted By:	KIM SOPHA
		Collected By:	Customer

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbestos Detected	Asbestos Type	(%)	Non-Asbestos Constituents	
0078987-010 2098-10	RM #11-2ND FL	Window Glazing, White	Yes	Chrysotile	2%		
						Carbonates	
						Quartz	
						Binder/Filler	98%
0078987-011 2098-11	RM #11-2ND FL	Int. Window Caulking, Beige	No				
						Gypsum	
						Quartz	
						Carbonates	
						Binder/Filler	100%
0078987-012 2098-12	RM #1-1ST FL	Window Glazing, Off White	No			Talc	1%
						Carbonates	
						Quartz	
						Binder/Filler	99%
0078987-013 2098-13	RM #1	Wallboard Paper, Brown	No			Cellulose Fiber	95%
						Carbonates	5%
0078987-014 2098-14	RM #1	LAYER 1 Roofing Material, Black	Yes	Chrysotile	12%		
						Carbonates	
						Binder/Filler	88%
		LAYER 2 Roofing Material, Black	Yes	Chrysotile	5%	Synthetic Fiber	15%
						Carbonates	
						Binder/Filler	80%
0078987-015 2098-15	RM #4-ON WALLS	Wall Tar, Gray/ Black	Yes	Chrysotile	10%		
						Carbonates	
						Binder/Filler	90%
0078987-016 2098-16	RM #4	Window Glazing, Tan	No				
						Carbonates	
						Quartz	
						Binder/Filler	100%
0078987-017 2098-17	RM #5	Window Glazing, Tan	No			Talc	1%
						Carbonates	
						Quartz	
						Binder/Filler	99%

EMC LABS, INC.

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044
Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Laboratory Report
0078987

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:	A & A ENVIRONMENTAL, INC.	Job# / P.O. #:	AA2098
Address:	N4381 US HWY 51	Date Received:	09/28/2009
	POYNETTE WI 53955	Date Analyzed:	09/30/2009
Collected:	09/25/2009	Date Reported:	09/30/2009
Project Name/	GRAVER FEED MILL	EPA Method:	EPA 600/M4-82-020
Address:		Submitted By:	KIM SOPHA
		Collected By:	Customer

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbestos Detected	Asbestos Type	(%)	Non-Asbestos Constituents	
0078987-018 2098-18	RM #5	Drywall, Beige	No			Fibrous Glass	2%
						Cellulose Fiber	1%
						Gypsum	
						Carbonates	
						Mica	
						Quartz	97%
0078987-019 2098-19	RM #5	Drywall Compound, White	No				
						Carbonates	
						Mica	
						Binder/Filler	100%
0078987-020 2098-20	RM #3	LAYER 1 Vermiculite, Brown Note: Tremolite Properties Consistent with Winchite	Yes	Tremolite	0.5%	Cellulose Fiber	1.8%
						Fibrous Glass	0.9%
						Mica	
						Carbonates	
						Quartz	96.8%
		LAYER 2 TSI, White	Yes	Chrysotile	40%		
						Carbonates	
						Mica	60%
		Point Count					
0078987-021 2098-21	RM #3	Vermiculite, Brown Note: Tremolite Properties Consistent with Winchite	Yes	Tremolite	0.7%	Cellulose Fiber	2.3%
						Fibrous Glass	1.4%
						Mica	
						Carbonates	
						Quartz	95.6%
		Point Count					
0078987-022 2098-22	RM #3	Vermiculite, Brown Note: Tremolite Properties Consistent with Winchite	Yes	Tremolite	0.5%	Cellulose Fiber	1.6%
						Fibrous Glass	0.7%
						Mica	
						Carbonates	
						Quartz	97.2%
		Point Count					
0078987-023 2098-23	RM #2-LOWER LEVEL	Window Glazing, Beige	Yes	Chrysotile	3%		
						Carbonates	
						Quartz	
						Binder/Filler	97%

EMC LABS, INC.

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044
Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Laboratory Report
0078987

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:	A & A ENVIRONMENTAL, INC.	Job# / P.O. #:	AA2098
Address:	N4381 US HWY 51	Date Received:	09/28/2009
	POYNETTE WI 53955	Date Analyzed:	09/30/2009
Collected:	09/25/2009	Date Reported:	09/30/2009
Project Name/ Address:	GRAVER FEED MILL	EPA Method:	EPA 600/M4-82-020
		Submitted By:	KIM SOPHA
		Collected By:	Customer

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbestos Detected	Asbestos Type (%)	Non-Asbestos Constituents	
0078987-024 2098-24	GARAGE BOILER AREA	Drywall, Beige	No		Fibrous Glass	2%
					Cellulose Fiber	<1%
					Gypsum	
					Carbonates	
					Mica	
					Quartz	97%
0078987-025 2098-25	GARAGE BOILER AREA	Drywall, Beige Note: No Drywall Compound Present	No		Fibrous Glass	2%
					Gypsum	
					Carbonates	
					Mica	
					Quartz	98%
0078987-026 2098-26	BLDG #2-EXT. OF BLDG	Flashing Material, Gray/ Black	Yes	Chrysotile 12%		
					Carbonates	
					Binder/Filler	88%
0078987-027 2098-07	RM #11-ADDITIONAL LAYER(S)	LAYER 1 Roofing Material, Black	No		Cellulose Fiber	5%
					Carbonates	
					Binder/Filler	95%
		LAYER 2 Roofing Material, Black	No		Cellulose Fiber	40%
					Synthetic Fiber	20%
					Carbonates	
					Binder/Filler	40%

Analyst - Kenneth Scheske

Signatory - Lab Director - Kurt Kettler

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernable layer. All analyses are derived from calibrated visual estimate and measured in weight percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written permission. The report shall not be reproduced except in full, without written approval by our laboratory. The samples not destroyed in testing are retained a maximum of thirty days. The laboratory measurement of uncertainty for the test method is approximately <1% by weight. Accredited by the National Institute of Standards and Technology, Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation or any reports generated by this laboratory in no way constitutes or implies product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by any entity to claim product endorsement by NVLAP or any agency of the U.S. Government. Polarized Light Microscopy may not be consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials.

APPENDIX H

Lead-Based Paint Inspection Report

ASSURANCE

Inspection · Services
LLC

P.O. BOX 620593
MIDDLETON, WI 53562-0593

October 1, 2009

Inspector - Richard P. Horan
Wisconsin License # LRA-12683

LEAD-BASED PAINT TESTING SUMMARY REPORT
Report Number 109001

for

Garver Feed Mill Property
109 & 115 S. Fair Oaks Avenue
Madison, WI

Owner
Commonwealth Development, Inc.
1501 Williamson Street
Madison, WI 53703
(608) 256-3527

EXPLANATION OF A LEAD INSPECTION

EQUIPMENT USED

The inspector used a X-Ray Fluorescence (XRF) Analyzer manufactured by Niton Corporation, serial number U661NR8924, to test for the presence of lead. This analyzer was operated by Richard Horan, a certified lead inspector in the State of Wisconsin. An XRF analyzer can read for the presence of lead-based paint on the surface of the component and under layers of surface coverings such as paneling, paint or wallpaper. The XRF highest lead concentration readings are listed as PbC readings and are reported as milligrams of lead per square centimeter of surface (mg/cm^2). This data is recorded at the end of this report.

INSPECTION PROCEDURES

The United States Department of Housing and Urban Development (HUD) in the *Guidelines for the Evaluation and Control of Lead-Based Paint in Housing* (HUD Guidelines) defines lead-based paint as having a surface concentration of lead that is at or greater than 1 milligram of lead per square centimeter of surface or 0.5% or greater of lead per weight of a paint chip sample. These measurements will be referred to in this report as the HUD Standard. This inspection follows the procedures of the client as to the location of the testing. Due to the limited testing conducted, conclusions on the presence of lead-based paint can only be drawn on the areas tested. The presence or absence of lead-based paint in other areas not tested is unknown.

The Wisconsin Administrative Code (HFS 163) for lead-based paint is more protective and will be reference in this report where a potential lead poisoning hazard may be present. The Wisconsin Administrative Code defines lead-based paint as having a surface concentration of lead that is more than 0.7 milligrams of lead per square centimeter of surface or more than 0.06% of lead per weight of a paint chip sample. These measurements will be defined as the Wisconsin Standard.

The XRF analyzer was first calibrated with a known lead source containing 1.0 ±0.1 milligrams of lead per square centimeter of surface (mg/cm^2). (See Form 7.2 at the end of this report). The XRF analyzer was calibrated again at the end of the inspection.

The results of the XRF tests were then classified as follows:

POSITIVE (POS)
Any result above the Wisconsin Standard of 0.7 milligrams per square centimeter.

NEGATIVE (NEG)
Any result below the Wisconsin Standard of 0.7 milligrams per square centimeter.

The inspection will start on side "A", which is the side of the building facing site south, and continue in a clockwise fashion labeling the next wall "B" and so on. Refer to the attached drawing for room identification and site direction.

REPORT DISCLOSURE

A copy of this summary must be provided to new lessees (tenants) and purchasers of this property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must be provided to new purchasers and it must be made available to new tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards.

Any work done to correct any hazard found in this report should be documented with a letter or receipts and kept with this report.

Richard P. Horan
President & Inspector

SUMMARY

The building is a 80+ year old commercial building. The walls are brick with wood trim only around the windows and doors. The windows have been boarded up with newer plywood. The interior has been gutted with only a few wooden partition walls left. The roof structure and some of the rooms were not tested because of safety dangers related to the condition of the building. The interior steel structure was only tested on the support columns.

Lead-based paint was found on the painted surfaces of the older wood both on the interior and the exterior. The paint on the interior brick and block walls did not contain lead except the D wall of room 2. All of the older wooden doors were coated with lead-based paint. The older metal doors were also coated with lead-based paint. Only rooms 9 & 12 had lead-based paint on the steel support columns.

For purposes of worker notification for the OSHA regulations regarding lead in construction, any component with a lead concentration of 0.3 mg/cm^2 or greater does contain some lead in the surface and should be subject to notification of workers and necessary protective action as required by OSHA.

Site: Garver Feed Mill 109 & 115 S. Fair Oaks Avenue Madison, WI
Date: 10/1/2009
Ranges (NEG<INC<POS): Device PCS

Side	Room	Structure	Substrate	Feature	Condition	Color	Pb C(mg/cm^2)	Result
A	Outside	Window	Wood	Cover	Solid	Green	0.04	NEG
A	Outside	Steps	Metal	Rail cap	Peeling	Black	0.08	NEG
A	Outside	Door	Metal	Entry	Solid	Green	0	NEG
A	Outside	Door	Wood	Jamb Lft	Peeling	Green	3.23	POS
A	Rm 1 Office	Wall	Wood	Midle Wall	Peeling	Brown	0.07	NEG
D	Rm 1 Office	Wall	Wood	Wall Lwr	Solid	Yellow	0.4	NEG
A	Rm 1 Office	Window	Metal	Sash Lwr	Peeling	Green	0.09	NEG
A	Rm 1 Office	Window	Wood	Casing Rht	Solid	Green	1.13	POS
D	Rm 1 Office	Window	Wood	Casing Rht	Solid	White	1.21	POS
C	Rm 1 Office	Wall	Wood	Wall Lwr	Solid	Green	0.11	NEG
A	Room 1	Wall	Brick	Midle Wall	Solid	White	0.02	NEG
A	Room 1	Door	Wood	Vehicle	Solid	Silver	5.1	POS
A	Room 1	Support	Metal	Columns	Solid	Black	0.21	NEG
A	Room 1	Door	Wood	Vehicle	Solid	Silver	5.1	POS
A	Room 1	Door	Wood	Vehicle	Solid	Green	2.92	POS
C	Room 1	Door	Metal	Door	Solid	Silver	5.1	POS
C	Room 1	Wall	Brick	Midle Wall	Solid	White	0.02	NEG
C	Room 2	Wall	Brick	Midle Wall	Solid	White	0.02	NEG
D	Room 2	Wall	Brick	Midle Wall	Solid	White	20.03	POS
A	Room 2	Wall	Brick	Midle Wall	Solid	White	0.01	NEG
B	Room 2	Wall	Brick	Midle Wall	Solid	White	0	NEG
B	Room 2	Door	Wood	Door	Solid	Green	1.47	POS
D	Room 3	Wall	Concrte	Midle Wall	Solid	Green	0	NEG
B	Room 3	Wall	Brick	Midle Wall	Solid	Green	0.32	NEG
B	Room 3	Door	Wood	Jamb Lft	Peeling	Grey	1.5	POS
C	Bath	Wall	Concrte	Midle Wall	Peeling	White	0	NEG
C	Bath	Door	Wood	Door	Peeling	Brown	0.94	POS
A	Bath	Wall	Wood	Divider	Peeling	Grey	0.78	POS
A	Room 4	Wall	Brick	Midle Wall	Peeling	White	0.04	NEG
C	Room 4	Wall	Brick	Midle Wall	Peeling	White	0.04	NEG
C	Room 4	Door	Metal	Door	Peeling	Grey	0.1	NEG
A	Room 5	Wall	Brick	Midle Wall	Peeling	White	0.12	NEG
D	Room 5	Wall	Brick	Midle Wall	Peeling	White	0.02	NEG
D	Room 5	Support	Metal	Columns	Peeling	Brown	0.06	NEG
A	Room 5	Door	Metal	Door	Peeling	Silver	10.6	POS
A	Room 8	Wall	Brick	Midle Wall	Peeling	White	0.01	NEG
D	Room 8	Wall	Brick	Midle Wall	Peeling	White	0.01	NEG
B	Room 9 Lwr	Wall	Brick	Midle Wall	Peeling	White	-0.07	NEG
C	Room 9 Lwr	Wall	Brick	Midle Wall	Peeling	White	0	NEG

Site: Garver Feed Mill 109 & 115 S. Fair Oaks Avenue Madison, WI
Date: 10/1/2009
Ranges (NEG<INC<POS): Device PCS
Room 2

Side	Room	Structure	Substrate	Feature	Condition	Color	Pb C(mg/cm^2)	Result
A	Room 9 Lwr	Door	Wood	Door	Peeling	White	0.05	NEG
A	Room 9 Lwr	Bin	Metal		Peeling	Silver	0.08	NEG
A	Room 9 Lwr	Window	Wood	Sash Lwr	Peeling	White	13.66	POS
A	Room 9 Lwr	Support	Metal	Columns	Peeling	White	0.44	NEG
C	Room 9 Lwr	Ceiling	Concrte		Peeling	White	0.01	NEG
B	Room 9 Upr	Wall	Concrte	Midle Wall	Peeling	White	0.03	NEG
C	Room 9 Upr	Wall	Concrte	Midle Wall	Peeling	Black	0.09	NEG
A	Room 9 Upr	Window	Wood	Casing Lft	Peeling	White	11.28	POS
A	Room 9 Upr	Support	Wood	Columns	Peeling	White	16.9	POS
B	Room 10	Wall	Brick	Midle Wall	Peeling	Silver	-0.39	NEG
A	Room 12	Wall	Brick	Midle Wall	Peeling	Silver	0	NEG
B	Room 12	Wall	Brick	Midle Wall	Peeling	Silver	0.01	NEG
C	Room 12	Wall	Brick	Midle Wall	Peeling	Silver	0.02	NEG
C	Room 12	Wall	Wood	Midle Wall	Peeling	Silver	0.01	NEG
C	Room 12	Door	Wood	Door	Peeling	Silver	0	NEG
C	Room 12	Support	Metal	Columns	Peeling	Silver	2.56	POS
A	Room 12	Door	Metal	Door	Peeling	Grey	0.03	NEG
A	Room 12	Support	Wood	Columns	Peeling	Grey	0.03	NEG
A	Room 12	Door	Wood	Door	Peeling	Silver	0	NEG
A	Outside	Door	Wood	Vehicle	Solid	Green	2.84	POS
A	Outside	Door	Wood	Jamb Lft	Solid	Green	2.65	POS
D	Outside	Door	Wood	Garage	Solid	Green	2.97	POS
D	Outside	Door	Wood	Jamb Lft	Solid	Green	13.99	POS

Calibration Check Test Results

Page ____ of

Address/Unit 109 & 115 S. Fair Oaks Avenue (Garver Feed Mill)
Madison, WI

Device Niton Corp. Model XL 309

Date October 1, 2009 XRF Serial No. U661NR8924 Source Date 6/15/07

Contract Assurance Inspection Services, LLC. Middleton, WI

Inspector Name Richard P. Horan Signatu

NIST SRM Used 1.0 mg/cm Calibration Check Tolerance Used .9 to 1.1 mg/cm

First Calibration

NIST			First	Difference between First Average and NIST SRM*
First	Second	Third		
1.07	1.02	.99	1.03	

Second Calibration

NIST			Second	Difference Between Second Average and NIST SRM*
First	Second	Third		
1.07	.92	1.01	1.0	

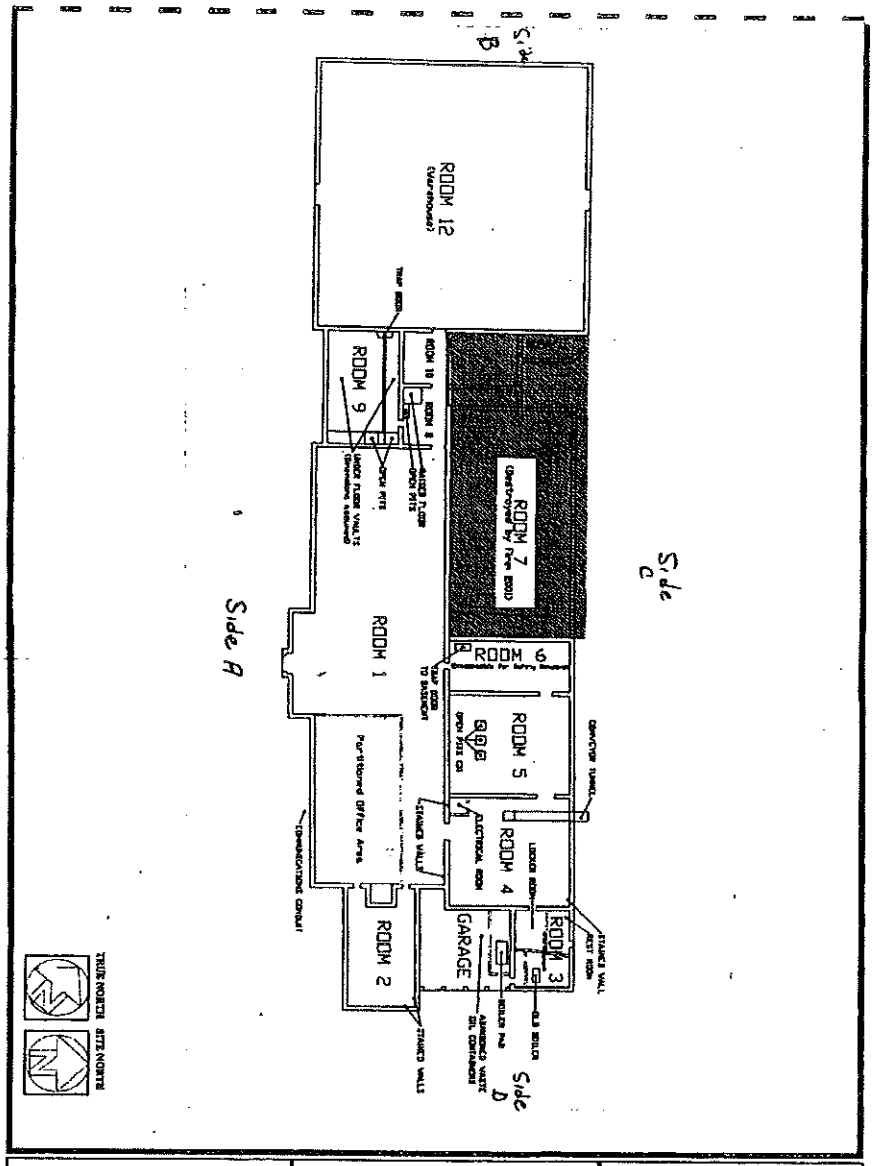
Third Calibration (If *required)*

NIST			Third	Difference Between Third Average and NIST SRM*
First	Second	Third		

Fourth Calibration Check (If

NIST			Fourth	Difference Between Fourth Average and NIST SRM*
First	Second	Third		

* If the difference of the Calibration Check Average from the NIST SRM film value Is greater than the specified Calibration Check Tolerance for this device, consult the manufacturers recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.



WILLIAMS ENVIRONMENTAL ASSOCIATES INC Client: Common Wealth Development, Inc.	**Environmental Assessment** **Garver Feed Mill Property** **109 and 115 S. Fair Oaks Avenue** **(Historically: 3244 Atwood Avenue)** **Madison, Wisconsin**	**Figure 3** **Building Sketch** (Approx. Scale: 1" = 40')

October 13, 2005

APPENDIX I

Laboratory Analytical Report for Geoprobe Soil and Groundwater Samples

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

WSH0693

P1 of 3

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring

Client Name: BT2 Inc
Client #:
Address: 2830 Dairy Drive
City/State/Zip Code: Madison WI 53718
Project Manager: Stephen Sellwood
Telephone Number: 608-224-2830
Fax: -2839
Sampler Name: (Print Name) Rick Joslin
Sampler Signature:

Project Name: Garver Feed Mill
Project #: 3833
Site/Location ID: Madison
State: WI
Report To: BT2
Invoice To: BT2
Quote #:
PO#:

E-mail address:

TAT
X Standard
___ Rush (surcharges may apply)
Date Needed:
Fax Results: Y N
E-mail: Y N

Matrix: SL - Sludge DW - Drinking Water; GW - Groundwater S - Soil/Solid; WW - Wastewater Specify Other

Preservation & # of Containers: HNO_3, HCl, NaOH, H_2SO_4, Methanol, None, Other (Specify)

Analyze For: PAH, Pb, VOCs, PVOCs, Cadmium Chromium Arsenic

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other:

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix	HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	PAH	Pb	VOCs	PVOCs	Cadmium Chromium Arsenic						REMARKS
01	GB1	8/21/09	8:30	G	–	GW		3								X								
02	Trip Blank	8/21/09	–	G	–	GW		1																Supplied by Lab
03	GB1 (0-4')	8/21	820	G	–	S						3		X	X									
04	GB2 (0-4')	8/21	900	G	–	S						3		X	X									
05	GB2	8/21	915	G	–	GW		3								X								
06	GB3 (0-4')	8/21	920	G	–	S						3		X	X									
07	GB3 (6-8')	8/21	925	G	–	S					1	1				X								
08	(1) GB3	8/21	930	G	–	GW		3				1		X		X								
09	MeOH Blank	8/21	922	G	–	S					1					X								
10	GB10 (2-3')	8/21	1010	G	–	S						2		X	X									

Special Instructions:
(1) GB3 → Hold the PAH sample for Groundwater

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
[signature]	8/24/09		[signature]	8-24	815
[signature]	8/24	1429	[signature]	8/24/09	1573

LABORATORY COMMENTS:
Init Lab Temp: ICE
Rec Lab Temp:
Custody Seals: Y N N/A
Bottles Supplied by TestAmerica: Y N
Method of Shipment:

TAL-0020 (1207)

WSH0693 p2 of 3

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: BT2 Inc
Client #: _____
Address: 2830 Dairy Dr
City/State/Zip Code: Madison WI 53718
Project Manager: Steve Sellwood
Telephone Number: 224-2830
Fax: _____
Sampler Name: (Print Name) Rick Joslin
Sampler Signature: Rick Joslin

Project Name: Garver Feed Mill
Project #: 3833
Site/Location ID: Madison
State: WI
Report To: BT2
Invoice To: BT2
Quote #: _____
PO#: _____

E-mail address: _____

TAT
X Standard
___ Rush (surcharges may apply)
Date Needed: _____
Fax Results: Y N
E-mail: Y N

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: _____

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: PAH	Pb	VOCs	PVOCs	Cadmium, Chromium, Arsenic						REMARKS
11	GB11 (3-4')	8/21/09	1020	G	–	S						2		X	X									
12	GB12 (2.5-3.5')	8/21	1030	G	–	S						2		X	X									
13	GB13 (2.5-3.5')	8/21	1040	G	–	S						2		X	X									
14	GB14 (1.5-2.5')	8/21	1050	G	–	S						2		X	X									
15	GB5 (3.5-4')	8/21	1100	G	–	S					1	2		X	X		X							
16	GB4 (2-4')	8/21	1130	G	–	S					1	2		X	X		X							
17	GB4	8/21	1140	G	–	GW		3								X								
18	GB6 (2-4')	8/21	1210	G	–	S					1	2		X	X	X		X						
19	GB7 (2-4')	8/21	1230	G	–	S					1	2		X	X	X		X						
20	GB8 (5-7')	8/21	1320	G	–	S					1	2		X	X	X		X						

Special Instructions:

Relinquished By: [signature]	Date: 8.24.09	Time:	Received By: [signature]	Date: 8-24	Time: 845
Relinquished By: [signature]	Date: 8/24	Time: 1429	Received By: [signature]	Date: 8/24/09	Time: 1673
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

LABORATORY COMMENTS:
Init Lab Temp: ICE
Rec Lab Temp:
Custody Seals: Y N N/A
Bottles Supplied by TestAmerica: Y N
Method of Shipment: TA

TAL-0020 (1207)

WSH0693 p3 of 3

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring

Client Name: BT2 Inc
Client #:
Address: 2830 Dairy Dr
City/State/Zip Code: Madison WI 53718
Project Manager: Steve Sellwood
Telephone Number: 224-2838
Fax: -2839
Sampler Name: (Print Name) Rick Joslin
Sampler Signature:

Project Name: Garver Feed Mill
Project #: 3833
Site/Location ID: Madison
State: WI
Report To: BT2
Invoice To: BT2
Quote #:
PO#:

E-mail address:

TAT
X Standard
___ Rush (surcharges may apply)
Date Needed:
Fax Results: Y N
E-mail: Y N

	SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: VOCs	PAH	Pb	Cadmium, Chromium, Arsenic							REMARKS
21	GB8	8/21/09	1310	G	-	GW		3						X										
22	GB9 (2-4')	8/21	1300	G	-	S					1	2		X	X	X	X							

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: _____

Special Instructions:

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
[signature]	8-24-09		[signature]	8-24	815
[signature]	8-24	1400	[signature]	8/24/09	1523

LABORATORY COMMENTS:
Init Lab Temp: ICE
Rec Lab Temp:
Custody Seals: Y N NA
Bottles Supplied by TestAmerica: Y N
Method of Shipment: T-A

TAL-0020 (1207)

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

September 04, 2009

Client:	BT2, INC. 2830 Dairy Drive Madison, WI 53718	Work Order: Project Name: Project Number:	WSH0693 3833 Garver Feed Mill 3833
Attn:	Mr. Stephen Sellwood	Date Received:	08/24/09

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
GB1	WSH0693-01	08/21/09 08:30
Trip Blank	WSH0693-02	08/21/09
GB1 (0-4')	WSH0693-03	08/21/09 08:20
GB2 (0-4')	WSH0693-04	08/21/09 09:00
GB2	WSH0693-05	08/21/09 09:15
GB3 (0-4')	WSH0693-06	08/21/09 09:20
GB3 (6-8')	WSH0693-07	08/21/09 09:25
GB3	WSH0693-08	08/21/09 09:30
MeOH Blank	WSH0693-09	08/21/09 09:22
GB10 (2-3')	WSH0693-10	08/21/09 10:10
GB11 (3-4')	WSH0693-11	08/21/09 10:20
GB12 (2.5-3.5')	WSH0693-12	08/21/09 10:30
GB13 (2.5-3.5')	WSH0693-13	08/21/09 10:40
GB14 (1.5-2.5')	WSH0693-14	08/21/09 10:50
GB5 (3.5-4')	WSH0693-15	08/21/09 11:00
GB4 (2-4')	WSH0693-16	08/21/09 11:30
GB4	WSH0693-17	08/21/09 11:40
GB6 (2-4')	WSH0693-18	08/21/09 12:10
GB7 (2-4')	WSH0693-19	08/21/09 12:30
GB8 (5-7')	WSH0693-20	08/21/09 13:20
GB8	WSH0693-21	08/21/09 13:15
GB9 (2-4')	WSH0693-22	08/21/09 13:00

Samples were received into laboratory on ice.

Wisconsin Certification Number: 128053530

The Chain(s) of Custody, 4 pages, are included and are an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

Brian DeJong

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-01 (GB1 - Ground Water)							**Sampled: 08/21/09 08:30**			
VOCs by SW8260B										
Benzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Bromomethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
n-Butylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
sec-Butylbenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Carbon Tetrachloride	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	08/31/09 16:22	MAE	9080727	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Chloromethane	<0.30		ug/L	0.30	1.0	1	08/31/09 16:22	MAE	9080727	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,4-Dichlorobenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1-Dichloroethene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1-Dichloropropene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
2,3-Dichloropropene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
p-Isopropyltoluene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	08/31/09 16:22	MAE	9080727	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
n-Propylbenzene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Styrene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Tetrachloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Toluene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-01 (GB1 - Ground Water) - cont.							**Sampled: 08/21/09 08:30**			
VOCs by SW8260B - cont.										
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2,4-Trichlorobenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:22	MAE	9080727	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Trichlorofluoromethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
1,3,5-Trimethylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Vinyl chloride	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:22	MAE	9080727	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	08/31/09 16:22	MAE	9080727	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*100 %*									
Surr: Toluene-d8 (86-117%)	*102 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*102 %*									
Sample ID: WSH0693-02 (Trip Blank - Ground Water)							**Sampled: 08/21/09**			
VOCs by SW8260B										
Benzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Bromomethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
n-Butylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
sec-Butylbenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Carbon Tetrachloride	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	08/31/09 15:27	MAE	9080727	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Chloromethane	<0.30		ug/L	0.30	1.0	1	08/31/09 15:27	MAE	9080727	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,4-Dichlorobenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1-Dichloroethene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1-Dichloropropene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-02 (Trip Blank - Ground Water) - cont. **Sampled: 08/21/09**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
2,3-Dichloropropene	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
p-Isopropyltoluene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	08/31/09 15:27	MAE	9080727	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
n-Propylbenzene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Styrene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Tetrachloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Toluene	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2,4-Trichlorobenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 15:27	MAE	9080727	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Trichlorofluoromethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
1,3,5-Trimethylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Vinyl chloride	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 15:27	MAE	9080727	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	08/31/09 15:27	MAE	9080727	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*102 %*									
Surr: Toluene-d8 (86-117%)	*98 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*97 %*									

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-03 (GB1 (0-4') - Misc. Solid)						**Sampled: 08/21/09 08:20**			
General Chemistry Parameters									
% Solids	86		%	NA	1	08/25/09 15:57	LER	9080593	SW 5035
Metals									
Lead	6.4		mg/kg dry	1.3	0.943	08/26/09 18:40	gaf	9080568	SW 6010B
PNAs by SW8310									
Acenaphthene	<56		ug/kg dry	56	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Acenaphthylene	<96		ug/kg dry	96	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Anthracene	30		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Benzo (a) anthracene	50		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Benzo (b) fluoranthene	110		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Benzo (k) fluoranthene	26		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Benzo (a) pyrene	68		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Benzo (g,h,i) perylene	65		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Chrysene	71		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Dibenzo (a,h) anthracene	18		ug/kg dry	8.4	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Fluoranthene	160		ug/kg dry	11	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Fluorene	1600		ug/kg dry	11	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Indeno (1,2,3-cd) pyrene	39		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
1-Methylnaphthalene	<34		ug/kg dry	34	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
2-Methylnaphthalene	110		ug/kg dry	34	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Naphthalene	290		ug/kg dry	34	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Phenanthrene	150		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Pyrene	250		ug/kg dry	5.6	0.971	08/26/09 21:07	CLJ	9080583	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*90 %*								
Sample ID: WSH0693-04 (GB2 (0-4') - Misc. Solid)						**Sampled: 08/21/09 09:00**			
General Chemistry Parameters									
% Solids	83		%	NA	1	08/25/09 15:57	LER	9080593	SW 5035
Metals									
Lead	94		mg/kg dry	1.4	0.99	08/26/09 18:43	gaf	9080568	SW 6010B
PNAs by SW8310									
Acenaphthene	390		ug/kg dry	120	2	08/30/09 12:30	CLJ	9080583	SW 8310
Acenaphthylene	200		ug/kg dry	200	2	08/30/09 12:30	CLJ	9080583	SW 8310
Anthracene	64		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Benzo (a) anthracene	560		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Benzo (b) fluoranthene	680		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Benzo (k) fluoranthene	240		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Benzo (a) pyrene	640		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Benzo (g,h,i) perylene	730		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Chrysene	850		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Dibenzo (a,h) anthracene	65		ug/kg dry	18	2	08/30/09 12:30	CLJ	9080583	SW 8310
Fluoranthene	1500		ug/kg dry	24	2	08/30/09 12:30	CLJ	9080583	SW 8310
Fluorene	85		ug/kg dry	24	2	08/30/09 12:30	CLJ	9080583	SW 8310
Indeno (1,2,3-cd) pyrene	580		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
1-Methylnaphthalene	82		ug/kg dry	72	2	08/30/09 12:30	CLJ	9080583	SW 8310
2-Methylnaphthalene	290		ug/kg dry	72	2	08/30/09 12:30	CLJ	9080583	SW 8310
Naphthalene	490		ug/kg dry	72	2	08/30/09 12:30	CLJ	9080583	SW 8310
Phenanthrene	990		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Pyrene	2200		ug/kg dry	12	2	08/30/09 12:30	CLJ	9080583	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*76 %*								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-05 (GB2 - Ground Water) **Sampled: 08/21/09 09:15**

VOCs by SW8260B

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Benzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Bromomethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
n-Butylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
sec-Butylbenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Carbon Tetrachloride	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	08/31/09 16:50	MAE	9080727	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Chloromethane	<0.30		ug/L	0.30	1.0	1	08/31/09 16:50	MAE	9080727	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,4-Dichlorobenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1-Dichloroethene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1-Dichloropropene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
2,3-Dichloropropene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
p-Isopropyltoluene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	08/31/09 16:50	MAE	9080727	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
n-Propylbenzene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Styrene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Tetrachloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Toluene	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2,4-Trichlorobenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-05 (GB2 - Ground Water) - cont.							**Sampled: 08/21/09 09:15**			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 16:50	MAE	9080727	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Trichlorofluoromethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
1,3,5-Trimethylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Vinyl chloride	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 16:50	MAE	9080727	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	08/31/09 16:50	MAE	9080727	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*99 %*									
Surr: Toluene-d8 (86-117%)	*101 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*99 %*									

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-06 (GB3 (0-4') - Misc. Solid)						**Sampled: 08/21/09 09:20**			
General Chemistry Parameters									
% Solids	**89**		%	NA	1	08/25/09 15:57	LER	9080593	SW 5035
Metals									
Lead	**100**		mg/kg dry	1.3	0.962	08/26/09 18:47	gaf	9080568	SW 6010B
PNAs by SW8310									
Acenaphthene	<270		ug/kg dry	270	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Acenaphthylene	<460		ug/kg dry	460	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Anthracene	**570**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Benzo (a) anthracene	**1500**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Benzo (b) fluoranthene	**1000**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Benzo (k) fluoranthene	**460**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Benzo (a) pyrene	**1200**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Benzo (g,h,i) perylene	**820**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Chrysene	**2100**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Dibenzo (a,h) anthracene	**110**		ug/kg dry	41	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Fluoranthene	**3600**		ug/kg dry	55	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Fluorene	**540**		ug/kg dry	55	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Indeno (1,2,3-cd) pyrene	**620**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
1-Methylnaphthalene	**1300**		ug/kg dry	160	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
2-Methylnaphthalene	**4300**		ug/kg dry	160	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Naphthalene	**6200**		ug/kg dry	160	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Phenanthrene	**3000**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Pyrene	**6200**		ug/kg dry	27	4.85	08/30/09 18:41	CLJ	9080583	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*0.00 %*	*Z3*							
Sample ID: WSH0693-07 (GB3 (6-8') - Misc. Solid)						**Sampled: 08/21/09 09:25**			
General Chemistry Parameters									
% Solids	**84**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Bromobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Bromochloromethane	<41		ug/kg dry	41	1	08/25/09 18:25	lck	9080576	SW 8260B
Bromodichloromethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Bromoform	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Bromomethane	<120		ug/kg dry	120	1	08/25/09 18:25	lck	9080576	SW 8260B
n-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Chlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Chloroethane	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
Chloroform	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Chloromethane	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
2-Chlorotoluene	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Dibromomethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Dichlorodifluoromethane	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-07 (GB3 (6-8') - Misc. Solid) - cont. **Sampled: 08/21/09 09:25**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
1,1-Dichloroethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Isopropyl Ether	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Ethylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Hexachlorobutadiene	<41	C9	ug/kg dry	41	1	08/25/09 18:25	lck	9080576	SW 8260B
Isopropylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Methylene Chloride	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Naphthalene	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
n-Propylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Styrene	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Tetrachloroethene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Toluene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<41		ug/kg dry	41	1	08/25/09 18:25	lck	9080576	SW 8260B
Trichloroethene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<59		ug/kg dry	59	1	08/25/09 18:25	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	30	1	08/25/09 18:25	lck	9080576	SW 8260B
Vinyl chloride	<41		ug/kg dry	41	1	08/25/09 18:25	lck	9080576	SW 8260B
Xylenes, total	<100		ug/kg dry	100	1	08/25/09 18:25	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*91 %*								
Surr: Toluene-d8 (91-106%)	*101 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*111 %*	*Z1*							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-08RE2 (GB3 - Ground Water) **Sampled: 08/21/09 09:30**

VOCs by SW8260B

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Benzene	**580**		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Bromobenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Bromochloromethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Bromodichloromethane	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Bromoform	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Bromomethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
n-Butylbenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
sec-Butylbenzene	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
tert-Butylbenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Carbon Tetrachloride	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Chlorobenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Chlorodibromomethane	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Chloroethane	<40		ug/L	40	130	40	09/02/09 15:02	MAE	9090030	SW 8260B
Chloroform	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Chloromethane	<12		ug/L	12	40	40	09/02/09 15:02	MAE	9090030	SW 8260B
2-Chlorotoluene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
4-Chlorotoluene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2-Dibromo-3-chloropropane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2-Dibromoethane (EDB)	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Dibromomethane	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2-Dichlorobenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,3-Dichlorobenzene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,4-Dichlorobenzene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Dichlorodifluoromethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1-Dichloroethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2-Dichloroethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1-Dichloroethene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
cis-1,2-Dichloroethene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
trans-1,2-Dichloroethene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2-Dichloropropane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,3-Dichloropropane	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
2,2-Dichloropropane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1-Dichloropropene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
cis-1,3-Dichloropropene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
trans-1,3-Dichloropropene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
2,3-Dichloropropene	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
Isopropyl Ether	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Ethylbenzene	**120**		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Hexachlorobutadiene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Isopropylbenzene	**18**	J	ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
p-Isopropyltoluene	**16**	J	ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Methylene Chloride	<40		ug/L	40	130	40	09/02/09 15:02	MAE	9090030	SW 8260B
Methyl tert-Butyl Ether	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Naphthalene	**280**		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
n-Propylbenzene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Styrene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1,1,2-Tetrachloroethane	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1,2,2-Tetrachloroethane	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Tetrachloroethene	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Toluene	**130**		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2,3-Trichlorobenzene	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2,4-Trichlorobenzene	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-08RE2 (GB3 - Ground Water) - cont. **Sampled: 08/21/09 09:30**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
1,1,1-Trichloroethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,1,2-Trichloroethane	<10		ug/L	10	33	40	09/02/09 15:02	MAE	9090030	SW 8260B
Trichloroethene	<8.0		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Trichlorofluoromethane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2,3-Trichloropropane	<20		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,2,4-Trimethylbenzene	**1000**		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
1,3,5-Trimethylbenzene	**280**		ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Vinyl chloride	<8.0	A-01	ug/L	8.0	27	40	09/02/09 15:02	MAE	9090030	SW 8260B
Xylenes, Total	**2400**		ug/L	20	67	40	09/02/09 15:02	MAE	9090030	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*106 %*									
Surr: Toluene-d8 (86-117%)	*101 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*103 %*									

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-09 (MeOH Blank - Misc. Liquid) **Sampled: 08/21/09 09:22**

VOCs by SW8260B

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Benzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Bromobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Bromochloromethane	<35		ug/kg wet	35	1	08/25/09 18:54	lck	9080576	SW 8260B
Bromodichloromethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Bromoform	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Bromomethane	<100		ug/kg wet	100	1	08/25/09 18:54	lck	9080576	SW 8260B
n-Butylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
sec-Butylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
tert-Butylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Carbon Tetrachloride	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Chlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Chlorodibromomethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Chloroethane	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
Chloroform	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Chloromethane	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
2-Chlorotoluene	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
4-Chlorotoluene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Dibromomethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Dichlorodifluoromethane	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1-Dichloroethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2-Dichloroethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1-Dichloroethene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2-Dichloropropane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,3-Dichloropropane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
2,2-Dichloropropane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1-Dichloropropene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
2,3-Dichloropropene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Isopropyl Ether	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Ethylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Hexachlorobutadiene	<35		ug/kg wet	35	1	08/25/09 18:54	lck	9080576	SW 8260B
Isopropylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
p-Isopropyltoluene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Methylene Chloride	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Naphthalene	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
n-Propylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Styrene	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Tetrachloroethene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Toluene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-09 (MeOH Blank - Misc. Liquid) - cont.						**Sampled: 08/21/09 09:22**			
VOCs by SW8260B - cont.									
1,1,1-Trichloroethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<35		ug/kg wet	35	1	08/25/09 18:54	lck	9080576	SW 8260B
Trichloroethene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Trichlorofluoromethane	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<50		ug/kg wet	50	1	08/25/09 18:54	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	<25		ug/kg wet	25	1	08/25/09 18:54	lck	9080576	SW 8260B
Vinyl chloride	<35		ug/kg wet	35	1	08/25/09 18:54	lck	9080576	SW 8260B
Xylenes, total	<85		ug/kg wet	85	1	08/25/09 18:54	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*91 %*								
Surr: Toluene-d8 (91-106%)	*99 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*111 %*								
Sample ID: WSH0693-10 (GB10 (2-3') - Misc. Solid)						**Sampled: 08/21/09 10:10**			
General Chemistry Parameters									
% Solids	**81**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**81**		mg/kg dry	30	20	08/26/09 19:44	gaf	9080611	SW 6010B
PNAs by SW8310									
Acenaphthene	<600		ug/kg dry	600	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Acenaphthylene	<1000		ug/kg dry	1000	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Anthracene	**800**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Benzo (a) anthracene	**1200**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Benzo (b) fluoranthene	**1500**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Benzo (k) fluoranthene	<60		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Benzo (a) pyrene	**730**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Benzo (g,h,i) perylene	<60		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Chrysene	**1700**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Dibenzo (a,h) anthracene	<91		ug/kg dry	91	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Fluoranthene	**2900**		ug/kg dry	120	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Fluorene	**470**		ug/kg dry	120	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Indeno (1,2,3-cd) pyrene	<60		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
1-Methylnaphthalene	**2200**		ug/kg dry	360	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
2-Methylnaphthalene	**7600**		ug/kg dry	360	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Naphthalene	**2600**		ug/kg dry	360	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Phenanthrene	**3900**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Pyrene	**10000**		ug/kg dry	60	9.8	08/30/09 19:21	CLJ	9080583	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*0.00 %*	*Z3*							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-11 (GB11 (3-4') - Misc. Solid)						**Sampled: 08/21/09 10:20**			
General Chemistry Parameters									
% Solids	**84**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**48**		mg/kg dry	30	20.8	08/26/09 19:48	gaf	9080611	SW 6010B
PNAs by SW8310									
Acenaphthene	**450**		ug/kg dry	99	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Acenaphthylene	<170		ug/kg dry	170	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Anthracene	**150**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Benzo (a) anthracene	**170**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**82**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**35**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Benzo (a) pyrene	**140**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**120**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Chrysene	**400**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	**15**		ug/kg dry	15	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Fluoranthene	**1600**		ug/kg dry	20	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Fluorene	**100**		ug/kg dry	20	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**50**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
1-Methylnaphthalene	**290**		ug/kg dry	59	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
2-Methylnaphthalene	**300**		ug/kg dry	59	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Naphthalene	**510**		ug/kg dry	59	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Phenanthrene	**1200**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Pyrene	**2500**		ug/kg dry	9.9	1.67	08/30/09 17:21	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*0.00 %*	*Z3*							
Sample ID: WSH0693-12 (GB12 (2.5-3.5') - Misc. Solid)						**Sampled: 08/21/09 10:30**			
General Chemistry Parameters									
% Solids	**75**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**40**		mg/kg dry	27	16.7	08/26/09 19:51	gaf	9080611	SW 6010B
PNAs by SW8310									
Acenaphthene	**93**		ug/kg dry	27	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Acenaphthylene	<46		ug/kg dry	46	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Anthracene	**22**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Benzo (a) anthracene	**33**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**16**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**6.8**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Benzo (a) pyrene	**28**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**23**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Chrysene	**49**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<4.0		ug/kg dry	4.0	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Fluoranthene	**58**		ug/kg dry	5.4	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Fluorene	**18**		ug/kg dry	5.4	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**20**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
1-Methylnaphthalene	**61**		ug/kg dry	16	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
2-Methylnaphthalene	**120**		ug/kg dry	16	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Naphthalene	**68**		ug/kg dry	16	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Phenanthrene	**98**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Pyrene	**120**		ug/kg dry	2.7	0.4	08/30/09 18:01	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*46 %*	*Z5*							

BT2, INC.
2830 Dairy Drive
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Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-13 (GB13 (2.5-3.5') - Misc. Solid)						**Sampled: 08/21/09 10:40**			
General Chemistry Parameters									
% Solids	**85**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**12**		mg/kg dry	1.4	1	08/26/09 18:51	gaf	9080568	SW 6010B
PNAs by SW8310									
Acenaphthene	<35		ug/kg dry	35	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Acenaphthylene	<60		ug/kg dry	60	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Anthracene	**12**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Benzo (a) anthracene	**40**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**25**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**12**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Benzo (a) pyrene	**31**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**31**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Chrysene	**54**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<5.3		ug/kg dry	5.3	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Fluoranthene	**85**		ug/kg dry	7.0	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Fluorene	**14**		ug/kg dry	7.0	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**17**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
1-Methylnaphthalene	**35**		ug/kg dry	21	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
2-Methylnaphthalene	**140**		ug/kg dry	21	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Naphthalene	**49**		ug/kg dry	21	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Phenanthrene	**110**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Pyrene	**250**		ug/kg dry	3.5	0.6	08/30/09 21:21	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*187 %*	*ZX*							
Sample ID: WSH0693-14 (GB14 (1.5-2.5') - Misc. Solid)						**Sampled: 08/21/09 10:50**			
General Chemistry Parameters									
% Solids	**85**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**86**		mg/kg dry	1.4	0.98	08/26/09 18:55	gaf	9080568	SW 6010B
PNAs by SW8310									
Acenaphthene	**4600**		ug/kg dry	250	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Acenaphthylene	<420		ug/kg dry	420	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Anthracene	**14000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Benzo (a) anthracene	**46000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**8800**		ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**25000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Benzo (a) pyrene	**55000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**44000**		ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Chrysene	**77000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	**6300**		ug/kg dry	37	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Fluoranthene	**77000**	E	ug/kg dry	49	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Fluorene	**8200**		ug/kg dry	49	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**38000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
1-Methylnaphthalene	<150		ug/kg dry	150	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
2-Methylnaphthalene	**24000**		ug/kg dry	150	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Naphthalene	**4000**		ug/kg dry	150	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Phenanthrene	**46000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Pyrene	**82000**	E	ug/kg dry	25	4.17	08/31/09 09:26	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*0.00 %*	*Z3*							

BT2, INC.
2830 Dairy Drive
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Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-15 (GB5 (3.5-4') - Misc. Solid)						**Sampled: 08/21/09 11:00**			
General Chemistry Parameters									
% Solids	76		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	260		mg/kg dry	1.5	0.926	08/26/09 18:59	gaf	9080568	SW 6010B
GC VOLATILES									
Benzene	45		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
Ethylbenzene	43		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
Methyl tert-Butyl Ether	<33		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
Toluene	190		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
1,2,4-Trimethylbenzene	130		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
1,3,5-Trimethylbenzene	40		ug/kg dry	33	1	08/25/09 23:00	PJU	9080572	SW 8021
Xylenes, total	360		ug/kg dry	99	1	08/25/09 23:00	PJU	9080572	SW 8021
Surr: 4-Bromofluorobenzene (80-200%)	*91 %*								
PNAs by SW8310									
Acenaphthene	60		ug/kg dry	51	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Acenaphthylene	<87		ug/kg dry	87	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Anthracene	190		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Benzo (a) anthrazene	440		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	320		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	150		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Benzo (a) pyrene	380		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	300		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Chrysene	560		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	40		ug/kg dry	7.7	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Fluoranthene	1500		ug/kg dry	10	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Fluorene	54		ug/kg dry	10	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	250		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
1-Methylnaphthalene	180		ug/kg dry	31	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
2-Methylnaphthalene	780		ug/kg dry	31	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Naphthalene	260		ug/kg dry	31	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Phenanthrene	860		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Pyrene	1900		ug/kg dry	5.1	0.781	08/30/09 22:01	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*0.00 %*	*Z3*							

BT2, INC.
2830 Dairy Drive
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Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-16 (GB4 (2-4') - Misc. Solid)						**Sampled: 08/21/09 11:30**			
General Chemistry Parameters									
% Solids	**96**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Lead	**6.3**		mg/kg dry	1.2	0.962	08/26/09 19:02	gaf	9080568	SW 6010B
GC VOLATILES									
Benzene	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
Ethylbenzene	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
Toluene	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	08/25/09 23:27	PJU	9080572	SW 8021
Xylenes, total	<78		ug/kg dry	78	1	08/25/09 23:27	PJU	9080572	SW 8021
Surr: 4-Bromofluorobenzene (80-200%)	*100 %*								
PNAs by SW8310									
Acenaphthene	<31		ug/kg dry	31	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Acenaphthylene	<53		ug/kg dry	53	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Anthracene	<3.1		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Benzo (a) anthracene	**13**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**11**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**9.6**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Benzo (a) pyrene	**20**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**19**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Chrysene	**14**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<4.7		ug/kg dry	4.7	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Fluoranthene	<6.2		ug/kg dry	6.2	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Fluorene	<6.2		ug/kg dry	6.2	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**10**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
1-Methylnaphthalene	**29**		ug/kg dry	19	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
2-Methylnaphthalene	<19		ug/kg dry	19	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Naphthalene	<19		ug/kg dry	19	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Phenanthrene	<3.1		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Pyrene	**36**		ug/kg dry	3.1	0.598	08/30/09 17:01	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*113 %*								

BT2, INC.
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Work Order: WSH0693
Project: 3833 Garver Feed Mill
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Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-17 (GB4 - Ground Water)							**Sampled: 08/21/09 11:40**			
VOCs by SW8260B										
Benzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Bromomethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
n-Butylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
sec-Butylbenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Carbon Tetrachloride	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	08/31/09 17:17	MAE	9080727	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Chloromethane	<0.30		ug/L	0.30	1.0	1	08/31/09 17:17	MAE	9080727	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,4-Dichlorobenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1-Dichloroethene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1-Dichloropropene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
2,3-Dichloropropene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
p-Isopropyltoluene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	08/31/09 17:17	MAE	9080727	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
n-Propylbenzene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Styrene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Tetrachloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Toluene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2,4-Trichlorobenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-17 (GB4 - Ground Water) - cont.							**Sampled: 08/21/09 11:40**			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:17	MAE	9080727	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Trichlorofluoromethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
1,3,5-Trimethylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Vinyl chloride	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:17	MAE	9080727	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	08/31/09 17:17	MAE	9080727	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*102 %*									
Surr: Toluene-d8 (86-117%)	*97 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*99 %*									

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-18 (GB6 (2-4') - Misc. Solid)						**Sampled: 08/21/09 12:10**			
General Chemistry Parameters									
% Solids	**90**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Arsenic	**2.0**		mg/kg dry	1.5	0.98	08/26/09 19:55	gaf	9080611	SW 6010B
Cadmium	<0.11		mg/kg dry	0.11	0.98	08/26/09 19:55	gaf	9080611	SW 6010B
Chromium	**5.2**		mg/kg dry	0.20	0.98	08/26/09 19:55	gaf	9080611	SW 6010B
Lead	**24**		mg/kg dry	1.3	0.98	08/26/09 19:55	gaf	9080611	SW 6010B
VOCs by SW8260B									
Benzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Bromobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Bromochloromethane	<39		ug/kg dry	39	1	08/25/09 19:24	lck	9080576	SW 8260B
Bromodichloromethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Bromoform	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Bromomethane	<110		ug/kg dry	110	1	08/25/09 19:24	lck	9080576	SW 8260B
n-Butylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Chlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Chloroethane	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
Chloroform	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Chloromethane	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
2-Chlorotoluene	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Dibromomethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Dichlorodifluoromethane	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Isopropyl Ether	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Ethylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Hexachlorobutadiene	<39	C9	ug/kg dry	39	1	08/25/09 19:24	lck	9080576	SW 8260B
Isopropylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Methylene Chloride	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Naphthalene	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
n-Propylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-18 (GB6 (2-4') - Misc. Solid) - cont. **Sampled: 08/21/09 12:10**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Styrene	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Tetrachloroethene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Toluene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	39	1	08/25/09 19:24	lck	9080576	SW 8260B
Trichloroethene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<55		ug/kg dry	55	1	08/25/09 19:24	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	28	1	08/25/09 19:24	lck	9080576	SW 8260B
Vinyl chloride	<39		ug/kg dry	39	1	08/25/09 19:24	lck	9080576	SW 8260B
Xylenes, total	<94		ug/kg dry	94	1	08/25/09 19:24	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*94 %*								
Surr: Toluene-d8 (91-106%)	*99 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*110 %*								

PNAs by SW8310

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Acenaphthene	<410		ug/kg dry	410	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Acenaphthylene	<710		ug/kg dry	710	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Anthracene	<41		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Benzo (a) anthracene	<41		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**41**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	<41		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Benzo (a) pyrene	**48**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**41**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Chrysene	<41		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<62		ug/kg dry	62	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Fluoranthene	**130**		ug/kg dry	83	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Fluorene	<83		ug/kg dry	83	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**59**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
1-Methylnaphthalene	<250		ug/kg dry	250	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
2-Methylnaphthalene	<250		ug/kg dry	250	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Naphthalene	<250		ug/kg dry	250	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Phenanthrene	**61**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Pyrene	**270**		ug/kg dry	41	7.5	09/04/09 13:45	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*124 %*								

BT2, INC.
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Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-19 (GB7 (2-4') - Misc. Solid)						**Sampled: 08/21/09 12:30**			
General Chemistry Parameters									
% Solids	**91**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Arsenic	**3.4**		mg/kg dry	1.5	0.98	08/26/09 20:22	gaf	9080611	SW 6010B
Cadmium	**0.26**		mg/kg dry	0.11	0.98	08/26/09 20:22	gaf	9080611	SW 6010B
Chromium	**6.4**		mg/kg dry	0.19	0.98	08/26/09 20:22	gaf	9080611	SW 6010B
Lead	**44**		mg/kg dry	1.3	0.98	08/26/09 20:22	gaf	9080611	SW 6010B
VOCs by SW8260B									
Benzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Bromobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Bromochloromethane	<38		ug/kg dry	38	1	08/25/09 19:53	lck	9080576	SW 8260B
Bromodichloromethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Bromoform	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Bromomethane	<110		ug/kg dry	110	1	08/25/09 19:53	lck	9080576	SW 8260B
n-Butylbenzene	**69**		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
sec-Butylbenzene	**40**		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
tert-Butylbenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Carbon Tetrachloride	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Chlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Chlorodibromomethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Chloroethane	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
Chloroform	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Chloromethane	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
2-Chlorotoluene	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
4-Chlorotoluene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Dibromomethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Dichlorodifluoromethane	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1-Dichloroethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2-Dichloroethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1-Dichloroethene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2-Dichloropropane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,3-Dichloropropane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
2,2-Dichloropropane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1-Dichloropropene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
2,3-Dichloropropene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Isopropyl Ether	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Ethylbenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Hexachlorobutadiene	<38	C9	ug/kg dry	38	1	08/25/09 19:53	lck	9080576	SW 8260B
Isopropylbenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
p-Isopropyltoluene	**29**		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Methylene Chloride	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Naphthalene	**68**		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
n-Propylbenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-19 (GB7 (2-4') - Misc. Solid) - cont.						**Sampled: 08/21/09 12:30**			
VOCs by SW8260B - cont.									
Styrene	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Tetrachloroethene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Toluene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1,1-Trichloroethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<38		ug/kg dry	38	1	08/25/09 19:53	lck	9080576	SW 8260B
Trichloroethene	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Trichlorofluoromethane	<27		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<55		ug/kg dry	55	1	08/25/09 19:53	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	**37**		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	**32**		ug/kg dry	27	1	08/25/09 19:53	lck	9080576	SW 8260B
Vinyl chloride	<38		ug/kg dry	38	1	08/25/09 19:53	lck	9080576	SW 8260B
Xylenes, total	**110**		ug/kg dry	93	1	08/25/09 19:53	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*89 %*								
Surr: Toluene-d8 (91-106%)	*101 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*111 %*	*Z1*							
PNAs by SW8310									
Acenaphthene	<2700		ug/kg dry	2700	50	09/04/09 13:04	CLJ	9080724	SW 8310
Acenaphthylene	<4700		ug/kg dry	4700	50	09/04/09 13:04	CLJ	9080724	SW 8310
Anthracene	**280**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Benzo (a) anthracene	**750**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**770**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**280**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Benzo (a) pyrene	**1200**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**810**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Chrysene	**570**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<410		ug/kg dry	410	50	09/04/09 13:04	CLJ	9080724	SW 8310
Fluoranthene	**1600**		ug/kg dry	550	50	09/04/09 13:04	CLJ	9080724	SW 8310
Fluorene	<550		ug/kg dry	550	50	09/04/09 13:04	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**790**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
1-Methylnaphthalene	<1600		ug/kg dry	1600	50	09/04/09 13:04	CLJ	9080724	SW 8310
2-Methylnaphthalene	<1600		ug/kg dry	1600	50	09/04/09 13:04	CLJ	9080724	SW 8310
Naphthalene	<1600		ug/kg dry	1600	50	09/04/09 13:04	CLJ	9080724	SW 8310
Phenanthrene	**1000**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Pyrene	**2200**		ug/kg dry	270	50	09/04/09 13:04	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*75 %*								

TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-20 (GB8 (5-7') - Misc. Solid)						**Sampled: 08/21/09 13:20**			
General Chemistry Parameters									
% Solids	**54**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Arsenic	**5.1**		mg/kg dry	2.6	1.01	08/26/09 20:25	gaf	9080611	SW 6010B
Cadmium	<0.19		mg/kg dry	0.19	1.01	08/26/09 20:25	gaf	9080611	SW 6010B
Chromium	**7.4**		mg/kg dry	0.34	1.01	08/26/09 20:25	gaf	9080611	SW 6010B
Lead	**24**		mg/kg dry	2.2	1.01	08/26/09 20:25	gaf	9080611	SW 6010B
VOCs by SW8260B									
Benzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Bromobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Bromochloromethane	<71		ug/kg dry	71	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Bromodichloromethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Bromoform	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Bromomethane	<200		ug/kg dry	200	1.1	08/25/09 20:22	lck	9080576	SW 8260B
n-Butylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
sec-Butylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
tert-Butylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Carbon Tetrachloride	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Chlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Chlorodibromomethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Chloroethane	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Chloroform	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Chloromethane	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
2-Chlorotoluene	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
4-Chlorotoluene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Dibromomethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Dichlorodifluoromethane	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1-Dichloroethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2-Dichloroethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1-Dichloroethene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2-Dichloropropane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,3-Dichloropropane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
2,2-Dichloropropane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1-Dichloropropene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
2,3-Dichloropropene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Isopropyl Ether	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Ethylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Hexachlorobutadiene	<71	C9	ug/kg dry	71	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Isopropylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
p-Isopropyltoluene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Methylene Chloride	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Naphthalene	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
n-Propylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-20 (GB8 (5-7') - Misc. Solid) - cont.						**Sampled: 08/21/09 13:20**			
VOCs by SW8260B - cont.									
Styrene	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Tetrachloroethene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Toluene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1,1-Trichloroethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<71		ug/kg dry	71	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Trichloroethene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Trichlorofluoromethane	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<100		ug/kg dry	100	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	<51		ug/kg dry	51	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Vinyl chloride	<71		ug/kg dry	71	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Xylenes, total	<170		ug/kg dry	170	1.1	08/25/09 20:22	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*93 %*								
Surr: Toluene-d8 (91-106%)	*99 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*112 %*	*ZI*							
PNAs by SW8310									
Acenaphthene	<37		ug/kg dry	37	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Acenaphthylene	<63		ug/kg dry	63	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Anthracene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Benzo (a) anthracene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Benzo (a) pyrene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Chrysene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<5.5		ug/kg dry	5.5	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Fluoranthene	<7.4		ug/kg dry	7.4	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Fluorene	<7.4		ug/kg dry	7.4	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
1-Methylnaphthalene	<22		ug/kg dry	22	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
2-Methylnaphthalene	<22		ug/kg dry	22	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Naphthalene	<22		ug/kg dry	22	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Phenanthrene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Pyrene	<3.7		ug/kg dry	3.7	0.4	08/30/09 16:41	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*91 %*								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-21 (GB8 - Ground Water)							**Sampled: 08/21/09 13:15**			
VOCs by SW8260B										
Benzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Bromomethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
n-Butylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
sec-Butylbenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Carbon Tetrachloride	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	08/31/09 17:45	MAE	9080727	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Chloromethane	<0.30		ug/L	0.30	1.0	1	08/31/09 17:45	MAE	9080727	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,4-Dichlorobenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1-Dichloroethene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1-Dichloropropene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
2,3-Dichloropropene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
p-Isopropyltoluene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	08/31/09 17:45	MAE	9080727	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
n-Propylbenzene	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Styrene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Tetrachloroethene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Toluene	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2,4-Trichlorobenzene	<0.25	A-01	ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-21 (GB8 - Ground Water) - cont.							**Sampled: 08/21/09 13:15**			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	08/31/09 17:45	MAE	9080727	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Trichlorofluoromethane	<0.50	A-01	ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
1,3,5-Trimethylbenzene	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Vinyl chloride	<0.20	A-01	ug/L	0.20	0.67	1	08/31/09 17:45	MAE	9080727	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	08/31/09 17:45	MAE	9080727	SW 8260B
Surr: Dibromofluoromethane (82-122%)	*101 %*									
Surr: Toluene-d8 (86-117%)	*100 %*									
Surr: 4-Bromofluorobenzene (83-118%)	*108 %*									

BT2, INC.
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Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WSH0693-22 (GB9 (2-4') - Misc. Solid)						**Sampled: 08/21/09 13:00**			
General Chemistry Parameters									
% Solids	**83**		%	NA	1	08/25/09 15:58	LER	9080594	SW 5035
Metals									
Arsenic	<1.7		mg/kg dry	1.7	0.99	08/26/09 20:29	gaf	9080611	SW 6010B
Cadmium	**0.68**		mg/kg dry	0.12	0.99	08/26/09 20:29	gaf	9080611	SW 6010B
Chromium	**14**		mg/kg dry	0.22	0.99	08/26/09 20:29	gaf	9080611	SW 6010B
Lead	**14**		mg/kg dry	1.4	0.99	08/26/09 20:29	gaf	9080611	SW 6010B
VOCs by SW8260B									
Benzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Bromobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Bromochloromethane	<42		ug/kg dry	42	1	08/25/09 20:52	lck	9080576	SW 8260B
Bromodichloromethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Bromoform	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Bromomethane	<120		ug/kg dry	120	1	08/25/09 20:52	lck	9080576	SW 8260B
n-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Chlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Chloroethane	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
Chloroform	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Chloromethane	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
2-Chlorotoluene	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2-Dibromo-3-chloropropane	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Dibromomethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Dichlorodifluoromethane	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Isopropyl Ether	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Ethylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Hexachlorobutadiene	<42	C9	ug/kg dry	42	1	08/25/09 20:52	lck	9080576	SW 8260B
Isopropylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Methylene Chloride	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Naphthalene	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
n-Propylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

Sample ID: WSH0693-22 (GB9 (2-4') - Misc. Solid) - cont. **Sampled: 08/21/09 13:00**

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
VOCs by SW8260B - cont.									
Styrene	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Tetrachloroethene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Toluene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	42	1	08/25/09 20:52	lck	9080576	SW 8260B
Trichloroethene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2,3-Trichloropropane	<60		ug/kg dry	60	1	08/25/09 20:52	lck	9080576	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	30	1	08/25/09 20:52	lck	9080576	SW 8260B
Vinyl chloride	<42		ug/kg dry	42	1	08/25/09 20:52	lck	9080576	SW 8260B
Xylenes, total	<100		ug/kg dry	100	1	08/25/09 20:52	lck	9080576	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*93 %*								
Surr: Toluene-d8 (91-106%)	*100 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*110 %*								
PNAs by SW8310									
Acenaphthene	<130		ug/kg dry	130	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Acenaphthylene	<220		ug/kg dry	220	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Anthracene	**17**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Benzo (a) anthracene	**53**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Benzo (b) fluoranthene	**140**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Benzo (k) fluoranthene	**34**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Benzo (a) pyrene	**150**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Benzo (g,h,i) perylene	**110**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Chrysene	**91**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Dibenzo (a,h) anthracene	<20		ug/kg dry	20	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Fluoranthene	**120**		ug/kg dry	26	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Fluorene	<26		ug/kg dry	26	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Indeno (1,2,3-cd) pyrene	**22**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
1-Methylnaphthalene	<78		ug/kg dry	78	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
2-Methylnaphthalene	<78		ug/kg dry	78	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Naphthalene	<78		ug/kg dry	78	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Phenanthrene	**74**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Pyrene	**260**		ug/kg dry	13	2.16	08/30/09 23:01	CLJ	9080724	SW 8310
Surr: 2-Fluorobiphenyl (61-128%)	*121 %*								

BT2, INC.
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Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
PNAs by SW8310							
SW 8310	9080583	WSH0693-03	10	2	08/25/09 14:19	BKM	SW 3546
SW 8310	9080583	WSH0693-04	10	2	08/25/09 14:19	BKM	SW 3546
SW 8310	9080583	WSH0693-06	10	2	08/25/09 14:19	BKM	SW 3546
SW 8310	9080583	WSH0693-10	10	2	08/25/09 14:19	BKM	SW 3546
SW 8310	9080724	WSH0693-11	12	2	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-12	25	2	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-13	25	3	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-14	24	10	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-15	26	4	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-16	25	3	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-18	25	8	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-19	10	10	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-20	25	2	08/30/09 10:46	CLJ	SW 3550B
SW 8310	9080724	WSH0693-22	19	4	08/30/09 10:46	CLJ	SW 3550B

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Work Order: WSH0693
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Received: 08/24/09
Reported: 09/04/09 16:44

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Lead	9080568			mg/kg wet	N/A	1.2	<1.2							
Arsenic	9080611			mg/kg wet	N/A	1.4	<1.4							
Cadmium	9080611			mg/kg wet	N/A	0.10	<0.10							
Chromium	9080611			mg/kg wet	N/A	0.18	<0.18							
Lead	9080611			mg/kg wet	N/A	1.2	<1.2							
GC VOLATILES														
Benzene	9080572			ug/kg wet	N/A	25	<25							
Ethylbenzene	9080572			ug/kg wet	N/A	25	<25							
Methyl tert-Butyl Ether	9080572			ug/kg wet	N/A	25	<25							
Toluene	9080572			ug/kg wet	N/A	25	<25							
1,2,4-Trimethylbenzene	9080572			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	9080572			ug/kg wet	N/A	25	<25							
Xylenes, total	9080572			ug/kg wet	N/A	75	<75							
Surrogate: 4-Bromofluorobenzene	*9080572*			ug/kg wet					*100*		*80-200*			
VOCs by SW8260B														
Benzene	9080576			ug/kg wet	N/A	25	<25							
Bromobenzene	9080576			ug/kg wet	N/A	25	<25							
Bromochloromethane	9080576			ug/kg wet	N/A	35	<35							
Bromodichloromethane	9080576			ug/kg wet	N/A	25	<25							
Bromoform	9080576			ug/kg wet	N/A	25	<25							
Bromomethane	9080576			ug/kg wet	N/A	100	<100							
n-Butylbenzene	9080576			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	9080576			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	9080576			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	9080576			ug/kg wet	N/A	25	<25							
Chlorobenzene	9080576			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	9080576			ug/kg wet	N/A	25	<25							
Chloroethane	9080576			ug/kg wet	N/A	50	<50							
Chloroform	9080576			ug/kg wet	N/A	25	<25							
Chloromethane	9080576			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	9080576			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	9080576			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	9080576			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	9080576			ug/kg wet	N/A	25	<25							
Dibromomethane	9080576			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	9080576			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	9080576			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	9080576			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	9080576			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	9080576			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	9080576			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	9080576			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	9080576			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	9080576			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

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Reported: 09/04/09 16:44

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloropropane	9080576			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	9080576			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	9080576			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	9080576			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	9080576			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	9080576			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	9080576			ug/kg wet	N/A	25	<25							
Isopropyl Ether	9080576			ug/kg wet	N/A	25	<25							
Ethylbenzene	9080576			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	9080576			ug/kg wet	N/A	35	<35							C9
Isopropylbenzene	9080576			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	9080576			ug/kg wet	N/A	25	<25							
Methylene Chloride	9080576			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	9080576			ug/kg wet	N/A	25	<25							
Naphthalene	9080576			ug/kg wet	N/A	50	<50							
n-Propylbenzene	9080576			ug/kg wet	N/A	25	<25							
Styrene	9080576			ug/kg wet	N/A	50	<50							
1,1,1,2-Tetrachloroethane	9080576			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	9080576			ug/kg wet	N/A	25	<25							
Tetrachloroethene	9080576			ug/kg wet	N/A	25	<25							
Toluene	9080576			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	9080576			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	9080576			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	9080576			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	9080576			ug/kg wet	N/A	35	<35							
Trichloroethene	9080576			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	9080576			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	9080576			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	9080576			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	9080576			ug/kg wet	N/A	25	<25							
Vinyl chloride	9080576			ug/kg wet	N/A	35	<35							
Xylenes, total	9080576			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	*9080576*			ug/kg wet					*92*		*82-112*			
Surrogate: Toluene-d8	*9080576*			ug/kg wet					*100*		*91-106*			
Surrogate: 4-Bromofluorobenzene	*9080576*			ug/kg wet					*110*		*89-110*			
Benzene	9080727			ug/L	0.20	0.67	<0.20							
Bromobenzene	9080727			ug/L	0.20	0.67	<0.20							
Bromochloromethane	9080727			ug/L	0.50	1.7	<0.50							
Bromodichloromethane	9080727			ug/L	0.20	0.67	<0.20							
Bromoform	9080727			ug/L	0.20	0.67	<0.20							
Bromomethane	9080727			ug/L	0.50	1.7	<0.50							A-01
n-Butylbenzene	9080727			ug/L	0.20	0.67	<0.20							A-01
sec-Butylbenzene	9080727			ug/L	0.25	0.83	<0.25							A-01
tert-Butylbenzene	9080727			ug/L	0.20	0.67	<0.20							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Carbon Tetrachloride	9080727			ug/L	0.50	1.7	<0.50							A-01
Chlorobenzene	9080727			ug/L	0.20	0.67	<0.20							
Chlorodibromomethane	9080727			ug/L	0.20	0.67	<0.20							
Chloroethane	9080727			ug/L	1.0	3.3	<1.0							
Chloroform	9080727			ug/L	0.20	0.67	<0.20							
Chloromethane	9080727			ug/L	0.30	1.0	<0.30							
2-Chlorotoluene	9080727			ug/L	0.50	1.7	<0.50							
4-Chlorotoluene	9080727			ug/L	0.20	0.67	<0.20							
1,2-Dibromo-3-chloropropane	9080727			ug/L	0.50	1.7	<0.50							
1,2-Dibromoethane (EDB)	9080727			ug/L	0.20	0.67	<0.20							
Dibromomethane	9080727			ug/L	0.20	0.67	<0.20							
1,2-Dichlorobenzene	9080727			ug/L	0.20	0.67	<0.20							
1,3-Dichlorobenzene	9080727			ug/L	0.20	0.67	<0.20							
1,4-Dichlorobenzene	9080727			ug/L	0.50	1.7	<0.50							
Dichlorodifluoromethane	9080727			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethane	9080727			ug/L	0.50	1.7	<0.50							
1,2-Dichloroethane	9080727			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethene	9080727			ug/L	0.50	1.7	<0.50							A-01
cis-1,2-Dichloroethene	9080727			ug/L	0.50	1.7	<0.50							
trans-1,2-Dichloroethene	9080727			ug/L	0.50	1.7	<0.50							
1,2-Dichloropropane	9080727			ug/L	0.50	1.7	<0.50							
1,3-Dichloropropane	9080727			ug/L	0.25	0.83	<0.25							
2,2-Dichloropropane	9080727			ug/L	0.50	1.7	<0.50							
1,1-Dichloropropene	9080727			ug/L	0.50	1.7	<0.50							A-01
cis-1,3-Dichloropropene	9080727			ug/L	0.20	0.67	<0.20							
trans-1,3-Dichloropropene	9080727			ug/L	0.20	0.67	<0.20							
2,3-Dichloropropene	9080727			ug/L	0.25	0.83	<0.25							
Isopropyl Ether	9080727			ug/L	0.50	1.7	<0.50							
Ethylbenzene	9080727			ug/L	0.50	1.7	<0.50							
Hexachlorobutadiene	9080727			ug/L	0.50	1.7	<0.50							
Isopropylbenzene	9080727			ug/L	0.20	0.67	<0.20							
p-Isopropyltoluene	9080727			ug/L	0.20	0.67	<0.20							A-01
Methylene Chloride	9080727			ug/L	1.0	3.3	<1.0							
Methyl tert-Butyl Ether	9080727			ug/L	0.50	1.7	<0.50							
Naphthalene	9080727			ug/L	0.25	0.83	<0.25							
n-Propylbenzene	9080727			ug/L	0.50	1.7	<0.50							A-01
Styrene	9080727			ug/L	0.50	1.7	<0.50							
1,1,1,2-Tetrachloroethane	9080727			ug/L	0.25	0.83	<0.25							
1,1,2,2-Tetrachloroethane	9080727			ug/L	0.20	0.67	<0.20							
Tetrachloroethene	9080727			ug/L	0.50	1.7	<0.50							
Toluene	9080727			ug/L	0.50	1.7	<0.50							
1,2,3-Trichlorobenzene	9080727			ug/L	0.25	0.83	<0.25							
1,2,4-Trichlorobenzene	9080727			ug/L	0.25	0.83	<0.25							A-01
1,1,1-Trichloroethane	9080727			ug/L	0.50	1.7	<0.50							
1,1,2-Trichloroethane	9080727			ug/L	0.25	0.83	<0.25							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Trichloroethene	9080727			ug/L	0.20	0.67	<0.20							
Trichlorofluoromethane	9080727			ug/L	0.50	1.7	<0.50							A-01
1,2,3-Trichloropropane	9080727			ug/L	0.50	1.7	<0.50							
1,2,4-Trimethylbenzene	9080727			ug/L	0.20	0.67	<0.20							
1,3,5-Trimethylbenzene	9080727			ug/L	0.20	0.67	<0.20							A-01
Vinyl chloride	9080727			ug/L	0.20	0.67	<0.20							A-01
Xylenes, Total	9080727			ug/L	0.50	1.7	<0.50							
Surrogate: Dibromofluoromethane	*9080727*			ug/L					*102*		*82-122*			
Surrogate: Toluene-d8	*9080727*			ug/L					*107*		*86-117*			
Surrogate: 4-Bromofluorobenzene	*9080727*			ug/L					*105*		*83-118*			
Benzene	9090030			ug/L	0.20	0.67	<0.20							
Bromobenzene	9090030			ug/L	0.20	0.67	<0.20							
Bromochloromethane	9090030			ug/L	0.50	1.7	<0.50							
Bromodichloromethane	9090030			ug/L	0.20	0.67	<0.20							
Bromoform	9090030			ug/L	0.20	0.67	<0.20							
Bromomethane	9090030			ug/L	0.50	1.7	<0.50							
n-Butylbenzene	9090030			ug/L	0.20	0.67	<0.20							
sec-Butylbenzene	9090030			ug/L	0.25	0.83	<0.25							
tert-Butylbenzene	9090030			ug/L	0.20	0.67	<0.20							
Carbon Tetrachloride	9090030			ug/L	0.50	1.7	<0.50							
Chlorobenzene	9090030			ug/L	0.20	0.67	<0.20							
Chlorodibromomethane	9090030			ug/L	0.20	0.67	<0.20							
Chloroethane	9090030			ug/L	1.0	3.3	<1.0							
Chloroform	9090030			ug/L	0.20	0.67	<0.20							
Chloromethane	9090030			ug/L	0.30	1.0	<0.30							
2-Chlorotoluene	9090030			ug/L	0.50	1.7	<0.50							
4-Chlorotoluene	9090030			ug/L	0.20	0.67	<0.20							
1,2-Dibromo-3-chloropropane	9090030			ug/L	0.50	1.7	<0.50							
1,2-Dibromoethane (EDB)	9090030			ug/L	0.20	0.67	<0.20							
Dibromomethane	9090030			ug/L	0.20	0.67	<0.20							
1,2-Dichlorobenzene	9090030			ug/L	0.20	0.67	<0.20							
1,3-Dichlorobenzene	9090030			ug/L	0.20	0.67	<0.20							
1,4-Dichlorobenzene	9090030			ug/L	0.50	1.7	<0.50							
Dichlorodifluoromethane	9090030			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethane	9090030			ug/L	0.50	1.7	<0.50							
1,2-Dichloroethane	9090030			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethene	9090030			ug/L	0.50	1.7	<0.50							
cis-1,2-Dichloroethene	9090030			ug/L	0.50	1.7	<0.50							
trans-1,2-Dichloroethene	9090030			ug/L	0.50	1.7	<0.50							
1,2-Dichloropropane	9090030			ug/L	0.50	1.7	<0.50							
1,3-Dichloropropane	9090030			ug/L	0.25	0.83	<0.25							
2,2-Dichloropropane	9090030			ug/L	0.50	1.7	<0.50							
1,1-Dichloropropene	9090030			ug/L	0.50	1.7	<0.50							
cis-1,3-Dichloropropene	9090030			ug/L	0.20	0.67	<0.20							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
trans-1,3-Dichloropropene	9090030			ug/L	0.20	0.67	<0.20							
2,3-Dichloropropene	9090030			ug/L	0.25	0.83	<0.25							
Isopropyl Ether	9090030			ug/L	0.50	1.7	<0.50							
Ethylbenzene	9090030			ug/L	0.50	1.7	<0.50							
Hexachlorobutadiene	9090030			ug/L	0.50	1.7	<0.50							
Isopropylbenzene	9090030			ug/L	0.20	0.67	<0.20							
p-Isopropyltoluene	9090030			ug/L	0.20	0.67	<0.20							
Methylene Chloride	9090030			ug/L	1.0	3.3	<1.0							
Methyl tert-Butyl Ether	9090030			ug/L	0.50	1.7	<0.50							
Naphthalene	9090030			ug/L	0.25	0.83	<0.25							
n-Propylbenzene	9090030			ug/L	0.50	1.7	<0.50							
Styrene	9090030			ug/L	0.50	1.7	<0.50							
1,1,1,2-Tetrachloroethane	9090030			ug/L	0.25	0.83	<0.25							
1,1,2,2-Tetrachloroethane	9090030			ug/L	0.20	0.67	<0.20							
Tetrachloroethene	9090030			ug/L	0.50	1.7	<0.50							
Toluene	9090030			ug/L	0.50	1.7	<0.50							
1,2,3-Trichlorobenzene	9090030			ug/L	0.25	0.83	<0.25							
1,2,4-Trichlorobenzene	9090030			ug/L	0.25	0.83	<0.25							
1,1,1-Trichloroethane	9090030			ug/L	0.50	1.7	<0.50							
1,1,2-Trichloroethane	9090030			ug/L	0.25	0.83	<0.25							
Trichloroethene	9090030			ug/L	0.20	0.67	<0.20							
Trichlorofluoromethane	9090030			ug/L	0.50	1.7	<0.50							
1,2,3-Trichloropropane	9090030			ug/L	0.50	1.7	<0.50							
1,2,4-Trimethylbenzene	9090030			ug/L	0.20	0.67	<0.20							
1,3,5-Trimethylbenzene	9090030			ug/L	0.20	0.67	<0.20							
Vinyl chloride	9090030			ug/L	0.20	0.67	<0.20							A-01
Xylenes, Total	9090030			ug/L	0.50	1.7	<0.50							
Surrogate: Dibromofluoromethane	*9090030*			ug/L					*103*		*82-122*			
Surrogate: Toluene-d8	*9090030*			ug/L					*101*		*86-117*			
Surrogate: 4-Bromofluorobenzene	*9090030*			ug/L					*101*		*83-118*			
PNAs by SW8310														
Acenaphthene	9080583			ug/kg wet	N/A	50	<50							
Acenaphthylene	9080583			ug/kg wet	N/A	85	<85							
Anthracene	9080583			ug/kg wet	N/A	5.0	<5.0							
Benzo (a) anthracene	9080583			ug/kg wet	N/A	5.0	<5.0							
Benzo (b) fluoranthene	9080583			ug/kg wet	N/A	5.0	<5.0							
Benzo (k) fluoranthene	9080583			ug/kg wet	N/A	5.0	<5.0							
Benzo (a) pyrene	9080583			ug/kg wet	N/A	5.0	<5.0							
Benzo (g,h,i) perylene	9080583			ug/kg wet	N/A	5.0	<5.0							
Chrysene	9080583			ug/kg wet	N/A	5.0	<5.0							
Dibenzo (a,h) anthracene	9080583			ug/kg wet	N/A	7.5	<7.5							
Fluoranthene	9080583			ug/kg wet	N/A	10	<10							
Fluorene	9080583			ug/kg wet	N/A	10	<10							
Indeno (1,2,3-cd) pyrene	9080583			ug/kg wet	N/A	5.0	<5.0							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
PNAs by SW8310														
1-Methylnaphthalene	9080583			ug/kg wet	N/A	30	<30							
2-Methylnaphthalene	9080583			ug/kg wet	N/A	30	<30							
Naphthalene	9080583			ug/kg wet	N/A	30	<30							
Phenanthrene	9080583			ug/kg wet	N/A	5.0	<5.0							
Pyrene	9080583			ug/kg wet	N/A	5.0	<5.0							
Surrogate: 2-Fluorobiphenyl	*9080583*			ug/kg wet					*86*		*61-128*			
Acenaphthene	9080724			ug/kg wet	N/A	20	<20							
Acenaphthylene	9080724			ug/kg wet	N/A	34	<34							
Anthracene	9080724			ug/kg wet	N/A	2.0	<2.0							
Benzo (a) anthracene	9080724			ug/kg wet	N/A	2.0	<2.0							
Benzo (b) fluoranthene	9080724			ug/kg wet	N/A	2.0	<2.0							
Benzo (k) fluoranthene	9080724			ug/kg wet	N/A	2.0	<2.0							
Benzo (a) pyrene	9080724			ug/kg wet	N/A	2.0	<2.0							
Benzo (g,h,i) perylene	9080724			ug/kg wet	N/A	2.0	<2.0							
Chrysene	9080724			ug/kg wet	N/A	2.0	<2.0							
Dibenzo (a,h) anthracene	9080724			ug/kg wet	N/A	3.0	<3.0							
Fluoranthene	9080724			ug/kg wet	N/A	4.0	<4.0							
Fluorene	9080724			ug/kg wet	N/A	4.0	<4.0							
Indeno (1,2,3-cd) pyrene	9080724			ug/kg wet	N/A	2.0	<2.0							
1-Methylnaphthalene	9080724			ug/kg wet	N/A	12	<12							
2-Methylnaphthalene	9080724			ug/kg wet	N/A	12	<12							
Naphthalene	9080724			ug/kg wet	N/A	12	<12							
Phenanthrene	9080724			ug/kg wet	N/A	2.0	<2.0							
Pyrene	9080724			ug/kg wet	N/A	2.0	<2.0							
Surrogate: 2-Fluorobiphenyl	*9080724*			ug/kg wet					*100*		*61-128*			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Lead	9H26007		5.0	mg/kg wet	N/A	N/A	4.92		98		90-110			
Lead	9H26007		5.0	mg/kg wet	N/A	N/A	4.79		96		90-110			
Arsenic	9H26008		5.0	mg/kg wet	N/A	N/A	4.60		92		90-110			
Cadmium	9H26008		5.0	mg/kg wet	N/A	N/A	4.82		96		90-110			
Chromium	9H26008		5.0	mg/kg wet	N/A	N/A	4.76		95		90-110			
Lead	9H26008		5.0	mg/kg wet	N/A	N/A	4.81		96		90-110			
Arsenic	9H26008		5.0	mg/kg wet	N/A	N/A	4.73		95		90-110			
Cadmium	9H26008		5.0	mg/kg wet	N/A	N/A	5.02		100		90-110			
Chromium	9H26008		5.0	mg/kg wet	N/A	N/A	4.89		98		90-110			
Lead	9H26008		5.0	mg/kg wet	N/A	N/A	4.93		99		90-110			
GC VOLATILES														
Benzene	9H25012		2000	ug/kg wet	N/A	N/A	2090		105		85-115			
Ethylbenzene	9H25012		2000	ug/kg wet	N/A	N/A	2080		104		85-115			
Methyl tert-Butyl Ether	9H25012		2000	ug/kg wet	N/A	N/A	1960		98		85-115			
Toluene	9H25012		2000	ug/kg wet	N/A	N/A	2100		105		85-115			
1,2,4-Trimethylbenzene	9H25012		2000	ug/kg wet	N/A	N/A	2050		103		85-115			
1,3,5-Trimethylbenzene	9H25012		2000	ug/kg wet	N/A	N/A	2020		101		85-115			
Xylenes, total	9H25012		6000	ug/kg wet	N/A	N/A	6190		103		85-115			
Surrogate: 4-Bromofluorobenzene	*9H25012*			ug/kg wet					*96*		*85-115*			
VOCs by SW8260B														
Benzene	9H25016		50	ug/L	N/A	N/A	2530		5060		80-120			
Bromobenzene	9H25016		50	ug/L	N/A	N/A	2400		4810		80-120			
Bromochloromethane	9H25016		50	ug/L	N/A	N/A	2250		4500		80-120			
Bromodichloromethane	9H25016		50	ug/L	N/A	N/A	2620		5230		80-120			
Bromoform	9H25016		50	ug/L	N/A	N/A	2420		4850		80-120			
Bromomethane	9H25016		50	ug/L	N/A	N/A	2450		4900		80-120			
n-Butylbenzene	9H25016		50	ug/L	N/A	N/A	2490		4980		80-120			
sec-Butylbenzene	9H25016		50	ug/L	N/A	N/A	2540		5090		80-120			
tert-Butylbenzene	9H25016		50	ug/L	N/A	N/A	2480		4950		80-120			
Carbon Tetrachloride	9H25016		50	ug/L	N/A	N/A	2490		4980		80-120			
Chlorobenzene	9H25016		50	ug/L	N/A	N/A	2510		5020		80-120			
Chlorodibromomethane	9H25016		50	ug/L	N/A	N/A	2500		5000		80-120			
Chloroethane	9H25016		50	ug/L	N/A	N/A	2670		5330		80-120			
Chloroform	9H25016		50	ug/L	N/A	N/A	2450		4890		80-120			
Chloromethane	9H25016		50	ug/L	N/A	N/A	2390		4790		80-120			
2-Chlorotoluene	9H25016		50	ug/L	N/A	N/A	2390		4780		80-120			
4-Chlorotoluene	9H25016		50	ug/L	N/A	N/A	2400		4800		80-120			
1,2-Dibromo-3-chloropropane	9H25016		50	ug/L	N/A	N/A	2510		5020		80-120			
1,2-Dibromoethane (EDB)	9H25016		50	ug/L	N/A	N/A	2580		5170		80-120			
Dibromomethane	9H25016		50	ug/L	N/A	N/A	2650		5290		80-120			
1,2-Dichlorobenzene	9H25016		50	ug/L	N/A	N/A	2310		4610		80-120			
1,3-Dichlorobenzene	9H25016		50	ug/L	N/A	N/A	2340		4670		80-120			
1,4-Dichlorobenzene	9H25016		50	ug/L	N/A	N/A	2320		4650		80-120			
Dichlorodifluoromethane	9H25016		50	ug/L	N/A	N/A	2230		4460		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,1-Dichloroethane	9H25016		50	ug/L	N/A	N/A	2440		4870		80-120			
1,2-Dichloroethane	9H25016		50	ug/L	N/A	N/A	2360		4720		80-120			
1,1-Dichloroethene	9H25016		50	ug/L	N/A	N/A	2470		4930		80-120			
cis-1,2-Dichloroethene	9H25016		50	ug/L	N/A	N/A	2290		4580		80-120			
trans-1,2-Dichloroethene	9H25016		50	ug/L	N/A	N/A	2330		4670		80-120			
1,2-Dichloropropane	9H25016		50	ug/L	N/A	N/A	2470		4950		80-120			
1,3-Dichloropropane	9H25016		50	ug/L	N/A	N/A	2540		5080		80-120			
2,2-Dichloropropane	9H25016		50	ug/L	N/A	N/A	2600		5190		80-120			
1,1-Dichloropropene	9H25016		50	ug/L	N/A	N/A	2600		5190		80-120			
cis-1,3-Dichloropropene	9H25016		50	ug/L	N/A	N/A	2640		5270		80-120			
trans-1,3-Dichloropropene	9H25016		50	ug/L	N/A	N/A	2680		5360		80-120			
2,3-Dichloropropene	9H25016		50	ug/L	N/A	N/A	2570		5140		80-120			
Isopropyl Ether	9H25016		50	ug/L	N/A	N/A	2270		4530		80-120			
Ethylbenzene	9H25016		50	ug/L	N/A	N/A	2550		5090		80-120			
Hexachlorobutadiene	9H25016		50	ug/L	N/A	N/A	3040		6090		80-120			C9
Isopropylbenzene	9H25016		50	ug/L	N/A	N/A	2660		5330		80-120			
p-Isopropyltoluene	9H25016		50	ug/L	N/A	N/A	2510		5010		80-120			
Methylene Chloride	9H25016		50	ug/L	N/A	N/A	2250		4490		80-120			
Methyl tert-Butyl Ether	9H25016		50	ug/L	N/A	N/A	2330		4650		80-120			
Naphthalene	9H25016		50	ug/L	N/A	N/A	2370		4740		80-120			
n-Propylbenzene	9H25016		50	ug/L	N/A	N/A	2430		4860		80-120			
Styrene	9H25016		50	ug/L	N/A	N/A	2600		5200		80-120			
1,1,1,2-Tetrachloroethane	9H25016		50	ug/L	N/A	N/A	2700		5390		80-120			
1,1,2,2-Tetrachloroethane	9H25016		50	ug/L	N/A	N/A	2320		4640		80-120			
Tetrachloroethene	9H25016		50	ug/L	N/A	N/A	2670		5350		80-120			
Toluene	9H25016		50	ug/L	N/A	N/A	2450		4900		80-120			
1,2,3-Trichlorobenzene	9H25016		50	ug/L	N/A	N/A	2690		5380		80-120			
1,2,4-Trichlorobenzene	9H25016		50	ug/L	N/A	N/A	2730		5460		80-120			
1,1,1-Trichloroethane	9H25016		50	ug/L	N/A	N/A	2440		4890		80-120			
1,1,2-Trichloroethane	9H25016		50	ug/L	N/A	N/A	2360		4720		80-120			
Trichloroethene	9H25016		50	ug/L	N/A	N/A	2550		5090		80-120			
Trichlorofluoromethane	9H25016		50	ug/L	N/A	N/A	2720		5440		80-120			
1,2,3-Trichloropropane	9H25016		50	ug/L	N/A	N/A	2540		5080		80-120			
1,2,4-Trimethylbenzene	9H25016		50	ug/L	N/A	N/A	2520		5040		80-120			
1,3,5-Trimethylbenzene	9H25016		50	ug/L	N/A	N/A	2530		5060		80-120			
Vinyl chloride	9H25016		50	ug/L	N/A	N/A	2600		5190		80-120			
Xylenes, Total	9H25016		150	ug/L	N/A	N/A	7840		5230		80-120			
Surrogate: Dibromofluoromethane	*9H25016*			ug/L					*94*		*80-120*			
Surrogate: Toluene-d8	*9H25016*			ug/L					*102*		*80-120*			
Surrogate: 4-Bromofluorobenzene	*9H25016*			ug/L					*111*		*80-120*			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
PNAs by SW8310														
Acenaphthene	9H26014		5.0	ug/L	N/A	N/A	4.33		87		85-115			
Acenaphthylene	9H26014		10	ug/L	N/A	N/A	9.44		94		85-115			
Anthracene	9H26014		0.50	ug/L	N/A	N/A	0.480		96		85-115			
Benzo (a) anthracene	9H26014		0.50	ug/L	N/A	N/A	0.492		98		85-115			
Benzo (b) fluoranthene	9H26014		1.0	ug/L	N/A	N/A	0.987		99		85-115			
Benzo (k) fluoranthene	9H26014		0.50	ug/L	N/A	N/A	0.503		101		85-115			
Benzo (a) pyrene	9H26014		0.50	ug/L	N/A	N/A	0.496		99		85-115			
Benzo (g,h,i) perylene	9H26014		1.0	ug/L	N/A	N/A	1.01		101		85-115			
Chrysene	9H26014		0.50	ug/L	N/A	N/A	0.554		111		85-115			
Dibenzo (a,h) anthracene	9H26014		1.0	ug/L	N/A	N/A	1.02		102		85-115			
Fluoranthene	9H26014		1.0	ug/L	N/A	N/A	0.916		92		85-115			
Fluorene	9H26014		1.0	ug/L	N/A	N/A	0.948		95		85-115			
Indeno (1,2,3-cd) pyrene	9H26014		0.50	ug/L	N/A	N/A	0.508		102		85-115			
1-Methylnaphthalene	9H26014		5.0	ug/L	N/A	N/A	4.57		91		85-115			
2-Methylnaphthalene	9H26014		5.0	ug/L	N/A	N/A	4.83		97		85-115			
Naphthalene	9H26014		5.0	ug/L	N/A	N/A	4.87		97		85-115			
Phenanthrene	9H26014		0.50	ug/L	N/A	N/A	0.480		96		85-115			
Pyrene	9H26014		0.50	ug/L	N/A	N/A	0.479		96		85-115			
Surrogate: 2-Fluorobiphenyl	*9H26014*			ug/L					*115*		*85-115*			
Acenaphthene	9H26014		5.0	ug/L	N/A	N/A	4.25		85		85-115			
Acenaphthylene	9H26014		10	ug/L	N/A	N/A	9.31		93		85-115			
Anthracene	9H26014		0.50	ug/L	N/A	N/A	0.483		97		85-115			
Benzo (a) anthracene	9H26014		0.50	ug/L	N/A	N/A	0.487		97		85-115			
Benzo (b) fluoranthene	9H26014		1.0	ug/L	N/A	N/A	0.994		99		85-115			
Benzo (k) fluoranthene	9H26014		0.50	ug/L	N/A	N/A	0.501		100		85-115			
Benzo (a) pyrene	9H26014		0.50	ug/L	N/A	N/A	0.442		88		85-115			
Benzo (g,h,i) perylene	9H26014		1.0	ug/L	N/A	N/A	1.01		101		85-115			
Chrysene	9H26014		0.50	ug/L	N/A	N/A	0.564		113		85-115			
Dibenzo (a,h) anthracene	9H26014		1.0	ug/L	N/A	N/A	1.03		103		85-115			
Fluoranthene	9H26014		1.0	ug/L	N/A	N/A	0.950		95		85-115			
Fluorene	9H26014		1.0	ug/L	N/A	N/A	0.940		94		85-115			
Indeno (1,2,3-cd) pyrene	9H26014		0.50	ug/L	N/A	N/A	0.519		104		85-115			
1-Methylnaphthalene	9H26014		5.0	ug/L	N/A	N/A	4.41		88		85-115			
2-Methylnaphthalene	9H26014		5.0	ug/L	N/A	N/A	4.63		93		85-115			
Naphthalene	9H26014		5.0	ug/L	N/A	N/A	4.80		96		85-115			
Phenanthrene	9H26014		0.50	ug/L	N/A	N/A	0.473		95		85-115			
Pyrene	9H26014		0.50	ug/L	N/A	N/A	0.449		90		85-115			
Surrogate: 2-Fluorobiphenyl	*9H26014*			ug/L					*110*		*85-115*			

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Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
PNAs by SW8310														
Acenaphthene	9H30002		5.0	ug/L	N/A	N/A	4.26		85		85-115			
Acenaphthylene	9H30002		10	ug/L	N/A	N/A	9.39		94		85-115			
Anthracene	9H30002		0.50	ug/L	N/A	N/A	0.494		99		85-115			
Benzo (a) anthracene	9H30002		0.50	ug/L	N/A	N/A	0.522		104		85-115			
Benzo (b) fluoranthene	9H30002		1.0	ug/L	N/A	N/A	1.01		101		85-115			
Benzo (k) fluoranthene	9H30002		0.50	ug/L	N/A	N/A	0.509		102		85-115			
Benzo (a) pyrene	9H30002		0.50	ug/L	N/A	N/A	0.511		102		85-115			
Benzo (g,h,i) perylene	9H30002		1.0	ug/L	N/A	N/A	1.03		103		85-115			
Chrysene	9H30002		0.50	ug/L	N/A	N/A	0.563		113		85-115			
Dibenzo (a,h) anthracene	9H30002		1.0	ug/L	N/A	N/A	1.03		103		85-115			
Fluoranthene	9H30002		1.0	ug/L	N/A	N/A	1.03		103		85-115			
Fluorene	9H30002		1.0	ug/L	N/A	N/A	0.934		93		85-115			
Indeno (1,2,3-cd) pyrene	9H30002		0.50	ug/L	N/A	N/A	0.545		109		85-115			
1-Methylnaphthalene	9H30002		5.0	ug/L	N/A	N/A	4.55		91		85-115			
2-Methylnaphthalene	9H30002		5.0	ug/L	N/A	N/A	4.69		94		85-115			
Naphthalene	9H30002		5.0	ug/L	N/A	N/A	4.82		96		85-115			
Phenanthrene	9H30002		0.50	ug/L	N/A	N/A	0.477		95		85-115			
Pyrene	9H30002		0.50	ug/L	N/A	N/A	0.473		95		85-115			
Surrogate: 2-Fluorobiphenyl	*9H30002*			ug/L					*94*		*85-115*			
Acenaphthene	9H31006		5.0	ug/L	N/A	N/A	4.41		88		85-115			
Acenaphthylene	9H31006		10	ug/L	N/A	N/A	9.57		96		85-115			
Anthracene	9H31006		0.50	ug/L	N/A	N/A	0.494		99		85-115			
Benzo (a) anthracene	9H31006		0.50	ug/L	N/A	N/A	0.476		95		85-115			
Benzo (b) fluoranthene	9H31006		1.0	ug/L	N/A	N/A	1.10		110		85-115			
Benzo (k) fluoranthene	9H31006		0.50	ug/L	N/A	N/A	0.520		104		85-115			
Benzo (a) pyrene	9H31006		0.50	ug/L	N/A	N/A	0.509		102		85-115			
Benzo (g,h,i) perylene	9H31006		1.0	ug/L	N/A	N/A	1.01		101		85-115			
Chrysene	9H31006		0.50	ug/L	N/A	N/A	0.561		112		85-115			
Dibenzo (a,h) anthracene	9H31006		1.0	ug/L	N/A	N/A	1.05		105		85-115			
Fluoranthene	9H31006		1.0	ug/L	N/A	N/A	0.975		98		85-115			
Fluorene	9H31006		1.0	ug/L	N/A	N/A	0.991		99		85-115			
Indeno (1,2,3-cd) pyrene	9H31006		0.50	ug/L	N/A	N/A	0.570		114		85-115			
1-Methylnaphthalene	9H31006		5.0	ug/L	N/A	N/A	4.63		93		85-115			
2-Methylnaphthalene	9H31006		5.0	ug/L	N/A	N/A	4.89		98		85-115			
Naphthalene	9H31006		5.0	ug/L	N/A	N/A	4.88		98		85-115			
Phenanthrene	9H31006		0.50	ug/L	N/A	N/A	0.485		97		85-115			
Pyrene	9H31006		0.50	ug/L	N/A	N/A	0.444		89		85-115			
Surrogate: 2-Fluorobiphenyl	*9H31006*			ug/L					*114*		*85-115*			

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PNAs by SW8310														
Acenaphthene	9H31006		5.0	ug/L	N/A	N/A	4.76		95		85-115			
Acenaphthylene	9H31006		10	ug/L	N/A	N/A	9.90		99		85-115			
Anthracene	9H31006		0.50	ug/L	N/A	N/A	0.489		98		85-115			
Benzo (a) anthracene	9H31006		0.50	ug/L	N/A	N/A	0.486		97		85-115			
Benzo (b) fluoranthene	9H31006		1.0	ug/L	N/A	N/A	1.01		101		85-115			
Benzo (k) fluoranthene	9H31006		0.50	ug/L	N/A	N/A	0.512		102		85-115			
Benzo (a) pyrene	9H31006		0.50	ug/L	N/A	N/A	0.472		94		85-115			
Benzo (g,h,i) perylene	9H31006		1.0	ug/L	N/A	N/A	0.990		99		85-115			
Chrysene	9H31006		0.50	ug/L	N/A	N/A	0.570		114		85-115			
Dibenzo (a,h) anthracene	9H31006		1.0	ug/L	N/A	N/A	1.04		104		85-115			
Fluoranthene	9H31006		1.0	ug/L	N/A	N/A	0.974		97		85-115			
Fluorene	9H31006		1.0	ug/L	N/A	N/A	0.975		98		85-115			
Indeno (1,2,3-cd) pyrene	9H31006		0.50	ug/L	N/A	N/A	0.569		114		85-115			
1-Methylnaphthalene	9H31006		5.0	ug/L	N/A	N/A	4.97		99		85-115			
2-Methylnaphthalene	9H31006		5.0	ug/L	N/A	N/A	5.60		112		85-115			
Naphthalene	9H31006		5.0	ug/L	N/A	N/A	5.09		102		85-115			
Phenanthrene	9H31006		0.50	ug/L	N/A	N/A	0.487		97		85-115			
Pyrene	9H31006		0.50	ug/L	N/A	N/A	0.509		102		85-115			
Surrogate: 2-Fluorobiphenyl	*9H31006*			ug/L					*112*		*85-115*			
Acenaphthene	9I04010		5.0	ug/L	N/A	N/A	4.41		88		85-115			
Acenaphthylene	9I04010		10	ug/L	N/A	N/A	9.47		95		85-115			
Anthracene	9I04010		0.50	ug/L	N/A	N/A	0.475		95		85-115			
Benzo (a) anthracene	9I04010		0.50	ug/L	N/A	N/A	0.482		96		85-115			
Benzo (b) fluoranthene	9I04010		1.0	ug/L	N/A	N/A	1.09		109		85-115			
Benzo (k) fluoranthene	9I04010		0.50	ug/L	N/A	N/A	0.527		105		85-115			
Benzo (a) pyrene	9I04010		0.50	ug/L	N/A	N/A	0.446		89		85-115			
Benzo (g,h,i) perylene	9I04010		1.0	ug/L	N/A	N/A	0.954		95		85-115			
Chrysene	9I04010		0.50	ug/L	N/A	N/A	0.560		112		85-115			
Dibenzo (a,h) anthracene	9I04010		1.0	ug/L	N/A	N/A	1.03		103		85-115			
Fluoranthene	9I04010		1.0	ug/L	N/A	N/A	1.00		100		85-115			
Fluorene	9I04010		1.0	ug/L	N/A	N/A	0.996		100		85-115			
Indeno (1,2,3-cd) pyrene	9I04010		0.50	ug/L	N/A	N/A	0.551		110		85-115			
1-Methylnaphthalene	9I04010		5.0	ug/L	N/A	N/A	4.61		92		85-115			
2-Methylnaphthalene	9I04010		5.0	ug/L	N/A	N/A	4.91		98		85-115			
Naphthalene	9I04010		5.0	ug/L	N/A	N/A	4.92		98		85-115			
Phenanthrene	9I04010		0.50	ug/L	N/A	N/A	0.478		96		85-115			
Pyrene	9I04010		0.50	ug/L	N/A	N/A	0.459		92		85-115			
Surrogate: 2-Fluorobiphenyl	*9I04010*			ug/L					*92*		*85-115*			

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Work Order: WSH0693
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LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WSH0692-03													
% Solids	9080593	82.7		%	N/A	N/A	83.1				1	20	
QC Source Sample: WSH0692-06													
% Solids	9080593	83.8		%	N/A	N/A	88.6				6	20	
QC Source Sample: WSH0693-14													
% Solids	9080594	84.6		%	N/A	N/A	84.9				0	20	
QC Source Sample: WSH0693-16													
% Solids	9080594	96.0		%	N/A	N/A	96.0				0	20	

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
Lead	9080568		100	mg/kg wet	N/A	1.2	102		102		84-110			
Arsenic	9080611		100	mg/kg wet	N/A	1.4	98.6		99		85-112			
Cadmium	9080611		50	mg/kg wet	N/A	0.10	50.5		101		83-109			
Chromium	9080611		50	mg/kg wet	N/A	0.18	52.1		104		84-110			
Lead	9080611		100	mg/kg wet	N/A	1.2	104		104		84-110			
GC VOLATILES														
Benzene	9080572		5000	ug/kg wet	N/A	N/A	5330	5130	107	103	80-120	4	20	
Ethylbenzene	9080572		5000	ug/kg wet	N/A	N/A	5290	5090	106	102	80-120	4	20	
Methyl tert-Butyl Ether	9080572		5000	ug/kg wet	N/A	N/A	5130	4720	103	94	80-120	8	20	
Toluene	9080572		5000	ug/kg wet	N/A	N/A	5230	5090	105	102	80-120	3	20	
1,2,4-Trimethylbenzene	9080572		5000	ug/kg wet	N/A	N/A	4960	4720	99	94	80-120	5	20	
1,3,5-Trimethylbenzene	9080572		5000	ug/kg wet	N/A	N/A	4990	4750	100	95	80-120	5	20	
Xylenes, total	9080572		15000	ug/kg wet	N/A	N/A	15200	14700	102	98	80-120	4	20	
Surrogate: 4-Bromofluorobenzene	*9080572*			ug/kg wet					*92*	*93*	*80-200*			
VOCs by SW8260B														
Benzene	9080576		2500	ug/kg wet	N/A	N/A	2350		94		64-124			
Bromobenzene	9080576		2500	ug/kg wet	N/A	N/A	2320		93		70-130			
Bromochloromethane	9080576		2500	ug/kg wet	N/A	N/A	2100		84		70-130			
Bromodichloromethane	9080576		2500	ug/kg wet	N/A	N/A	2540		102		70-130			
Bromoform	9080576		2500	ug/kg wet	N/A	N/A	2530		101		70-130			
Bromomethane	9080576		2500	ug/kg wet	N/A	N/A	2080		83		70-130			
n-Butylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2360		95		70-130			
sec-Butylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2390		96		70-130			
tert-Butylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2340		94		70-130			
Carbon Tetrachloride	9080576		2500	ug/kg wet	N/A	N/A	2450		98		70-130			
Chlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2330		93		80-123			
Chlorodibromomethane	9080576		2500	ug/kg wet	N/A	N/A	2540		101		70-130			
Chloroethane	9080576		2500	ug/kg wet	N/A	N/A	2370		95		70-130			
Chloroform	9080576		2500	ug/kg wet	N/A	N/A	2240		90		70-130			
Chloromethane	9080576		2500	ug/kg wet	N/A	N/A	2100		84		70-130			
2-Chlorotoluene	9080576		2500	ug/kg wet	N/A	N/A	2260		90		70-130			
4-Chlorotoluene	9080576		2500	ug/kg wet	N/A	N/A	2270		91		70-130			
1,2-Dibromo-3-chloropropane	9080576		2500	ug/kg wet	N/A	N/A	2630		105		70-130			
1,2-Dibromoethane (EDB)	9080576		2500	ug/kg wet	N/A	N/A	2460		98		70-130			
Dibromomethane	9080576		2500	ug/kg wet	N/A	N/A	2490		99		70-130			
1,2-Dichlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2240		90		70-130			
1,3-Dichlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2240		89		70-130			
1,4-Dichlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2220		89		70-130			
Dichlorodifluoromethane	9080576		2500	ug/kg wet	N/A	N/A	2090		84		70-130			
1,1-Dichloroethane	9080576		2500	ug/kg wet	N/A	N/A	2240		90		70-130			
1,2-Dichloroethane	9080576		2500	ug/kg wet	N/A	N/A	2230		89		70-130			
1,1-Dichloroethene	9080576		2500	ug/kg wet	N/A	N/A	2180		87		43-141			
cis-1,2-Dichloroethene	9080576		2500	ug/kg wet	N/A	N/A	2110		84		70-130			
trans-1,2-Dichloroethene	9080576		2500	ug/kg wet	N/A	N/A	2090		84		70-130			

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloropropane	9080576		2500	ug/kg wet	N/A	N/A	2330		93		70-130			
1,3-Dichloropropane	9080576		2500	ug/kg wet	N/A	N/A	2400		96		70-130			
2,2-Dichloropropane	9080576		2500	ug/kg wet	N/A	N/A	2440		98		70-130			
1,1-Dichloropropene	9080576		2500	ug/kg wet	N/A	N/A	2400		96		70-130			
cis-1,3-Dichloropropene	9080576		2500	ug/kg wet	N/A	N/A	2490		99		70-130			
trans-1,3-Dichloropropene	9080576		2500	ug/kg wet	N/A	N/A	2610		104		70-130			
Ethylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2340		93		79-122			
Hexachlorobutadiene	9080576		2500	ug/kg wet	N/A	N/A	2950		118		70-130			C9
Isopropylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2460		98		70-130			
p-Isopropyltoluene	9080576		2500	ug/kg wet	N/A	N/A	2370		95		70-130			
Methylene Chloride	9080576		2500	ug/kg wet	N/A	N/A	1980		79		70-130			
Methyl tert-Butyl Ether	9080576		2400	ug/kg wet	N/A	N/A	2250		94		55-137			
Naphthalene	9080576		2500	ug/kg wet	N/A	N/A	2420		97		70-130			
n-Propylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2280		91		70-130			
Styrene	9080576		2500	ug/kg wet	N/A	N/A	2420		97		70-130			
1,1,1,2-Tetrachloroethane	9080576		2500	ug/kg wet	N/A	N/A	2670		107		70-130			
1,1,2,2-Tetrachloroethane	9080576		2500	ug/kg wet	N/A	N/A	2360		94		70-130			
Tetrachloroethene	9080576		2500	ug/kg wet	N/A	N/A	2450		98		70-130			
Toluene	9080576		2500	ug/kg wet	N/A	N/A	2220		89		78-120			
1,2,3-Trichlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2760		111		70-130			
1,2,4-Trichlorobenzene	9080576		2500	ug/kg wet	N/A	N/A	2730		109		70-130			
1,1,1-Trichloroethane	9080576		2500	ug/kg wet	N/A	N/A	2310		92		70-130			
1,1,2-Trichloroethane	9080576		2500	ug/kg wet	N/A	N/A	2270		91		70-130			
Trichloroethene	9080576		2500	ug/kg wet	N/A	N/A	2340		93		78-124			
Trichlorofluoromethane	9080576		2500	ug/kg wet	N/A	N/A	2320		93		70-130			
1,2,3-Trichloropropane	9080576		2500	ug/kg wet	N/A	N/A	2470		99		70-130			
1,2,4-Trimethylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2400		96		75-128			
1,3,5-Trimethylbenzene	9080576		2500	ug/kg wet	N/A	N/A	2380		95		76-127			
Vinyl chloride	9080576		2500	ug/kg wet	N/A	N/A	2250		90		70-130			
Xylenes, total	9080576		7500	ug/kg wet	N/A	N/A	7240		96		79-122			
Surrogate: Dibromofluoromethane	*9080576*			ug/kg wet					*95*		*82-112*			
Surrogate: Toluene-d8	*9080576*			ug/kg wet					*101*		*91-106*			
Surrogate: 4-Bromofluorobenzene	*9080576*			ug/kg wet					*112*		*89-110*			Z1
PNAs by SW8310														
Acenaphthene	9080583		1000	ug/kg wet	N/A	50	804		80		72-114			
Acenaphthylene	9080583		2000	ug/kg wet	N/A	85	1670		84		74-117			
Anthracene	9080583		100	ug/kg wet	N/A	5.0	86.4		86		67-124			
Benzo (a) anthracene	9080583		100	ug/kg wet	N/A	5.0	90.5		91		76-119			
Benzo (b) fluoranthene	9080583		200	ug/kg wet	N/A	5.0	187		93		87-132			
Benzo (k) fluoranthene	9080583		100	ug/kg wet	N/A	5.0	94.5		94		86-132			
Benzo (a) pyrene	9080583		100	ug/kg wet	N/A	5.0	84.6		85		62-125			
Benzo (g,h,i) perylene	9080583		200	ug/kg wet	N/A	5.0	185		92		80-128			
Chrysene	9080583		100	ug/kg wet	N/A	5.0	102		102		80-121			
Dibenzo (a,h) anthracene	9080583		200	ug/kg wet	N/A	7.5	190		95		87-128			

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
PNAs by SW8310														
Fluoranthene	9080583		200	ug/kg wet	N/A	10	164		82		78-129			
Fluorene	9080583		200	ug/kg wet	N/A	10	173		86		64-122			
Indeno (1,2,3-cd) pyrene	9080583		100	ug/kg wet	N/A	5.0	101		101		80-125			
1-Methylnaphthalene	9080583		1000	ug/kg wet	N/A	30	833		83		72-115			
2-Methylnaphthalene	9080583		1000	ug/kg wet	N/A	30	934		93		59-114			
Naphthalene	9080583		1000	ug/kg wet	N/A	30	804		80		72-111			
Phenanthrene	9080583		100	ug/kg wet	N/A	5.0	87.3		87		78-132			
Pyrene	9080583		100	ug/kg wet	N/A	5.0	95.9		96		75-122			
Surrogate: 2-Fluorobiphenyl	*9080583*			ug/kg wet					*94*		*61-115*			
Acenaphthene	9080724		400	ug/kg wet	N/A	20	376		94		72-114			
Acenaphthylene	9080724		800	ug/kg wet	N/A	34	812		101		74-117			
Anthracene	9080724		40	ug/kg wet	N/A	2.0	41.3		103		67-124			
Benzo (a) anthracene	9080724		40	ug/kg wet	N/A	2.0	43.9		110		76-119			
Benzo (b) fluoranthene	9080724		80	ug/kg wet	N/A	2.0	89.0		111		87-132			
Benzo (k) fluoranthene	9080724		40	ug/kg wet	N/A	2.0	47.1		118		86-132			
Benzo (a) pyrene	9080724		40	ug/kg wet	N/A	2.0	42.6		106		62-125			
Benzo (g,h,i) perylene	9080724		80	ug/kg wet	N/A	2.0	90.3		113		80-128			
Chrysene	9080724		40	ug/kg wet	N/A	2.0	48.1		120		80-121			
Dibenzo (a,h) anthracene	9080724		80	ug/kg wet	N/A	3.0	93.6		117		87-128			
Fluoranthene	9080724		80	ug/kg wet	N/A	4.0	81.7		102		78-129			
Fluorene	9080724		80	ug/kg wet	N/A	4.0	85.6		107		64-122			
Indeno (1,2,3-cd) pyrene	9080724		40	ug/kg wet	N/A	2.0	47.8		119		80-125			
1-Methylnaphthalene	9080724		400	ug/kg wet	N/A	12	386		96		72-115			
2-Methylnaphthalene	9080724		400	ug/kg wet	N/A	12	397		99		59-114			
Naphthalene	9080724		400	ug/kg wet	N/A	12	398		99		72-111			
Phenanthrene	9080724		40	ug/kg wet	N/A	2.0	42.1		105		78-132			
Pyrene	9080724		40	ug/kg wet	N/A	2.0	43.8		110		75-122			
Surrogate: 2-Fluorobiphenyl	*9080724*			ug/kg wet					*109*		*61-115*			

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MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
Metals														
QC Source Sample: WSH0668-01														
Lead	9080568	2.29	110	mg/kg dry	N/A	1.3	114	111	102	99	67-120	3	18	
QC Source Sample: WSH0693-18														
Arsenic	9080611	1.97	110	mg/kg dry	N/A	1.5	121	126	110	111	67-127	4	21	
Cadmium	9080611	0.00687	54	mg/kg dry	N/A	0.11	49.3	52.5	91	94	65-118	6	18	
Chromium	9080611	5.24	54	mg/kg dry	N/A	0.20	57.2	61.3	96	100	63-122	7	21	
Lead	9080611	24.4	110	mg/kg dry	N/A	1.3	136	135	103	99	67-120	1	18	
VOCs by SW8260B														
QC Source Sample: WSH0837-03														
Benzene	9090030	<0.20	50	ug/L	0.20	0.67	49.1	57.2	98	114	79-123	15	20	
Bromobenzene	9090030	<0.20	50	ug/L	0.20	0.67	44.8	50.4	90	101	83-117	12	24	
Bromochloromethane	9090030	<0.50	50	ug/L	0.50	1.7	41.6	49.3	83	99	78-113	17	14	R2
Bromodichloromethane	9090030	<0.20	50	ug/L	0.20	0.67	45.7	53.7	91	107	84-119	16	19	
Bromoform	9090030	<0.20	50	ug/L	0.20	0.67	47.8	49.5	96	99	79-124	4	26	
Bromomethane	9090030	<0.50	50	ug/L	0.50	1.7	47.7	46.5	95	93	70-133	3	18	
n-Butylbenzene	9090030	<0.20	50	ug/L	0.20	0.67	50.6	55.5	101	111	75-138	9	19	
sec-Butylbenzene	9090030	<0.25	50	ug/L	0.25	0.83	51.3	55.8	103	112	79-136	8	19	
tert-Butylbenzene	9090030	<0.20	50	ug/L	0.20	0.67	49.7	54.6	99	109	83-128	9	17	
Carbon Tetrachloride	9090030	<0.50	50	ug/L	0.50	1.7	47.8	62.4	96	125	88-131	26	17	R2
Chlorobenzene	9090030	<0.20	50	ug/L	0.20	0.67	46.5	52.0	93	104	86-115	11	16	
Chlorodibromomethane	9090030	<0.20	50	ug/L	0.20	0.67	50.3	52.0	101	104	84-120	3	23	
Chloroethane	9090030	<1.0	50	ug/L	1.0	3.3	43.0	57.4	86	115	75-131	29	17	R2
Chloroform	9090030	<0.20	50	ug/L	0.20	0.67	45.1	55.3	90	111	83-120	20	14	R2
Chloromethane	9090030	<0.30	50	ug/L	0.30	1.0	47.3	49.0	95	98	62-129	4	16	
2-Chlorotoluene	9090030	<0.50	50	ug/L	0.50	1.7	42.7	50.9	85	102	80-131	18	26	
4-Chlorotoluene	9090030	<0.20	50	ug/L	0.20	0.67	43.5	52.2	87	104	80-132	18	26	
1,2-Dibromo-3-chloropropane	9090030	<0.50	50	ug/L	0.50	1.7	48.6	47.4	97	95	70-122	3	26	
1,2-Dibromoethane (EDB)	9090030	<0.20	50	ug/L	0.20	0.67	49.1	52.8	98	106	83-114	7	19	
Dibromomethane	9090030	<0.20	50	ug/L	0.20	0.67	45.6	52.4	91	105	81-116	14	26	
1,2-Dichlorobenzene	9090030	<0.20	50	ug/L	0.20	0.67	46.7	50.2	93	100	81-118	7	23	
1,3-Dichlorobenzene	9090030	<0.20	50	ug/L	0.20	0.67	47.5	51.9	95	104	80-121	9	21	
1,4-Dichlorobenzene	9090030	<0.50	50	ug/L	0.50	1.7	46.5	50.2	93	100	80-116	8	21	
Dichlorodifluoromethane	9090030	<0.50	50	ug/L	0.50	1.7	44.6	64.7	89	129	74-135	37	19	R2
1,1-Dichloroethane	9090030	<0.50	50	ug/L	0.50	1.7	46.7	58.0	93	116	77-128	22	18	R2
1,2-Dichloroethane	9090030	<0.50	50	ug/L	0.50	1.7	46.4	56.6	93	113	80-123	20	19	R2
1,1-Dichloroethene	9090030	<0.50	50	ug/L	0.50	1.7	45.4	61.0	91	122	84-131	29	18	R2
cis-1,2-Dichloroethene	9090030	<0.50	50	ug/L	0.50	1.7	46.3	57.5	93	115	82-121	22	17	R2
trans-1,2-Dichloroethene	9090030	<0.50	50	ug/L	0.50	1.7	44.7	59.4	89	119	82-126	28	23	R2
1,2-Dichloropropane	9090030	<0.50	50	ug/L	0.50	1.7	46.7	52.8	93	106	72-123	12	18	
1,3-Dichloropropane	9090030	<0.25	50	ug/L	0.25	0.83	47.6	51.4	95	103	79-119	7	24	
2,2-Dichloropropane	9090030	<0.50	50	ug/L	0.50	1.7	47.1	63.5	94	127	82-136	30	16	R2
1,1-Dichloropropene	9090030	<0.50	50	ug/L	0.50	1.7	50.0	60.6	100	121	85-127	19	16	R2
cis-1,3-Dichloropropene	9090030	<0.20	50	ug/L	0.20	0.67	47.2	52.7	94	105	83-120	11	20	
trans-1,3-Dichloropropene	9090030	<0.20	50	ug/L	0.20	0.67	46.9	51.4	94	103	82-121	9	26	
Isopropyl Ether	9090030	<0.50	50	ug/L	0.50	1.7	48.3	53.5	97	107	65-133	10	20	
Ethylbenzene	9090030	<0.50	50	ug/L	0.50	1.7	48.4	55.3	97	111	84-122	13	16	
Hexachlorobutadiene	9090030	<0.50	50	ug/L	0.50	1.7	41.5	46.1	83	92	56-137	10	20	
Isopropylbenzene	9090030	<0.20	50	ug/L	0.20	0.67	48.3	54.2	97	108	79-136	12	22	

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
QC Source Sample: WSH0837-03														
p-Isopropyltoluene	9090030	<0.20	50	ug/L	0.20	0.67	47.7	54.6	95	109	75-141	14	20	
Methylene Chloride	9090030	<1.0	50	ug/L	1.0	3.3	43.1	55.7	86	111	77-123	26	24	R2
Methyl tert-Butyl Ether	9090030	<0.50	50	ug/L	0.50	1.7	44.1	56.3	88	113	76-125	24	18	R2
Naphthalene	9090030	<0.25	50	ug/L	0.25	0.83	42.4	44.2	85	88	62-130	4	24	
n-Propylbenzene	9090030	<0.50	50	ug/L	0.50	1.7	48.6	54.8	97	110	83-130	12	23	
Styrene	9090030	<0.50	50	ug/L	0.50	1.7	49.0	53.9	98	108	82-126	10	14	
1,1,1,2-Tetrachloroethane	9090030	<0.25	50	ug/L	0.25	0.83	47.1	51.9	94	104	86-120	10	17	
1,1,2,2-Tetrachloroethane	9090030	<0.20	50	ug/L	0.20	0.67	47.7	49.6	95	99	75-122	4	26	
Tetrachloroethene	9090030	<0.50	50	ug/L	0.50	1.7	49.1	56.8	98	114	86-124	15	18	
Toluene	9090030	<0.50	50	ug/L	0.50	1.7	45.6	52.2	91	104	86-120	14	18	
1,2,3-Trichlorobenzene	9090030	<0.25	50	ug/L	0.25	0.83	43.1	46.2	86	92	64-126	7	24	
1,2,4-Trichlorobenzene	9090030	<0.25	50	ug/L	0.25	0.83	44.8	47.7	90	95	67-128	6	21	
1,1,1-Trichloroethane	9090030	<0.50	50	ug/L	0.50	1.7	47.2	62.4	94	125	87-128	28	19	R2
1,1,2-Trichloroethane	9090030	<0.25	50	ug/L	0.25	0.83	47.8	51.5	96	103	82-117	7	28	
Trichloroethene	9090030	<0.20	50	ug/L	0.20	0.67	47.3	55.7	95	111	90-118	16	18	
Trichlorofluoromethane	9090030	<0.50	50	ug/L	0.50	1.7	45.7	60.6	91	121	80-143	28	19	R2
1,2,3-Trichloropropane	9090030	<0.50	50	ug/L	0.50	1.7	45.9	46.8	92	94	77-120	2	26	
1,2,4-Trimethylbenzene	9090030	<0.20	50	ug/L	0.20	0.67	47.0	54.1	94	108	77-135	14	24	
1,3,5-Trimethylbenzene	9090030	<0.20	50	ug/L	0.20	0.67	46.9	53.1	94	106	79-132	13	24	
Vinyl chloride	9090030	<0.20	50	ug/L	0.20	0.67	42.3	59.3	85	119	72-137	34	17	A-01
Xylenes, Total	9090030	<0.50	150	ug/L	0.50	1.7	142	160	94	106	85-121	12	13	
Surrogate: Dibromofluoromethane	*9090030*			ug/L					*99*	*105*	*82-122*			
Surrogate: Toluene-d8	*9090030*			ug/L					*99*	*99*	*86-117*			
Surrogate: 4-Bromofluorobenzene	*9090030*			ug/L					*97*	*99*	*83-118*			
PNAs by SW8310														
QC Source Sample: WSH0669-02														
Acenaphthene	9080583	0.00	1000	ug/kg dry	N/A	51	636	636	62	64	62-127	0	37	
Acenaphthylene	9080583	0.00	2000	ug/kg dry	N/A	87	1400	1310	69	66	68-122	7	29	M8
Anthracene	9080583	0.00	100	ug/kg dry	N/A	5.1	72.1	66.2	70	67	50-138	9	26	
Benzo (a) anthracene	9080583	0.00	100	ug/kg dry	N/A	5.1	76.6	71.3	75	72	45-153	7	40	
Benzo (b) fluoranthene	9080583	0.00	200	ug/kg dry	N/A	5.1	154	140	75	70	69-149	10	23	
Benzo (k) fluoranthene	9080583	0.00	100	ug/kg dry	N/A	5.1	78.3	75.3	76	76	66-153	4	26	
Benzo (a) pyrene	9080583	0.00	100	ug/kg dry	N/A	5.1	71.5	64.7	70	65	39-147	10	36	
Benzo (g,h,i) perylene	9080583	0.00	200	ug/kg dry	N/A	5.1	155	139	75	70	63-152	10	27	
Chrysene	9080583	0.00	100	ug/kg dry	N/A	5.1	86.0	77.3	84	78	53-149	11	41	
Dibenzo (a,h) anthracene	9080583	0.00	200	ug/kg dry	N/A	7.7	159	145	78	73	81-134	9	20	M8
Fluoranthene	9080583	0.00	200	ug/kg dry	N/A	10	140	127	68	64	62-143	9	21	
Fluorene	9080583	0.00	200	ug/kg dry	N/A	10	149	126	73	63	51-133	17	38	
Indeno (1,2,3-cd) pyrene	9080583	0.00	100	ug/kg dry	N/A	5.1	86.4	75.7	84	76	55-151	13	30	
1-Methylnaphthalene	9080583	0.00	1000	ug/kg dry	N/A	31	667	669	65	67	64-126	0	33	
2-Methylnaphthalene	9080583	0.00	1000	ug/kg dry	N/A	31	686	630	67	63	44-131	9	42	
Naphthalene	9080583	0.00	1000	ug/kg dry	N/A	31	700	627	68	63	60-125	11	30	
Phenanthrene	9080583	0.00	100	ug/kg dry	N/A	5.1	73.2	67.7	71	68	57-155	8	28	
Pyrene	9080583	0.00	100	ug/kg dry	N/A	5.1	76.8	74.7	75	75	47-147	3	38	
Surrogate: 2-Fluorobiphenyl	*9080583*			ug/kg dry					*83*	*73*	*55-120*			

BT2, INC.
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Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
PNAs by SW8310														
QC Source Sample: WSH0693-20														
Acenaphthene	9080724	0.00	740	ug/kg dry	N/A	37	728	726	99	98	62-127	0	37	
Acenaphthylene	9080724	0.00	1500	ug/kg dry	N/A	63	1500	1470	102	100	68-122	2	29	
Anthracene	9080724	0.00	74	ug/kg dry	N/A	3.7	77.8	76.2	105	103	50-138	2	26	
Benzo (a) anthracene	9080724	0.00	74	ug/kg dry	N/A	3.7	81.9	81.2	111	110	45-153	1	40	
Benzo (b) fluoranthene	9080724	0.00	150	ug/kg dry	N/A	3.7	162	160	110	109	69-149	1	23	
Benzo (k) fluoranthene	9080724	0.00	74	ug/kg dry	N/A	3.7	84.7	84.7	115	115	66-153	0	26	
Benzo (a) pyrene	9080724	0.00	74	ug/kg dry	N/A	3.7	78.0	75.9	106	103	39-147	3	36	
Benzo (g,h,i) perylene	9080724	0.00	150	ug/kg dry	N/A	3.7	165	163	112	110	63-152	2	27	
Chrysene	9080724	0.00	74	ug/kg dry	N/A	3.7	90.7	91.3	123	124	53-149	1	41	
Dibenzo (a,h) anthracene	9080724	0.00	150	ug/kg dry	N/A	5.5	170	167	115	113	81-134	2	20	
Fluoranthene	9080724	0.00	150	ug/kg dry	N/A	7.4	147	143	100	97	62-143	3	21	
Fluorene	9080724	0.00	150	ug/kg dry	N/A	7.4	155	153	105	104	51-133	1	38	
Indeno (1,2,3-cd) pyrene	9080724	0.00	74	ug/kg dry	N/A	3.7	85.7	76.0	116	103	55-151	12	30	
1-Methylnaphthalene	9080724	0.00	740	ug/kg dry	N/A	22	709	696	96	94	64-126	2	33	
2-Methylnaphthalene	9080724	0.00	740	ug/kg dry	N/A	22	725	716	98	97	44-131	1	42	
Naphthalene	9080724	0.00	740	ug/kg dry	N/A	22	762	747	103	101	60-125	2	30	
Phenanthrene	9080724	0.00	74	ug/kg dry	N/A	3.7	78.3	76.7	106	104	57-155	2	28	
Pyrene	9080724	0.00	74	ug/kg dry	N/A	3.7	78.9	78.1	107	106	47-147	1	38	
Surrogate: 2-Fluorobiphenyl	*9080724*			ug/kg dry					*111*	*109*	*55-120*			

BT2, INC.
2830 Dairy Drive
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Mr. Stephen Sellwood

Work Order: WSH0693
Project: 3833 Garver Feed Mill
Project Number: 3833

Received: 08/24/09
Reported: 09/04/09 16:44

CERTIFICATION SUMMARY

TestAmerica Watertown

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 6010B	Solid/Soil	X	X
SW 8021	Solid/Soil	X	X
SW 8260B	Solid/Soil	X	X
SW 8260B	Water - NonPotable	X	X
SW 8310	Solid/Soil	X	X

BT2, INC. 2830 Dairy Drive Madison, WI 53718 Mr. Stephen Sellwood	Work Order: Project: Project Number:	WSH0693 3833 Garver Feed Mill 3833		Received: Reported:	08/24/09 09/04/09 16:44

DATA QUALIFIERS AND DEFINITIONS

A-01	External Standard recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
C9	Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.
E	Concentration exceeds the calibration range and therefore result is semi-quantitative.
J	Results reported between the Method Detection Limit (MDL) and Limit of Quantitation (LOQ) are less certain than results at or above the LOQ.
M8	The MS and/or MSD were below the acceptance limits. See Blank Spike (LCS).
R2	The RPD exceeded the acceptance limit.
Z1	Surrogate recovery was above acceptance limits.
Z3	The sample required a dilution due to the nature of the sample matrix. Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information.
Z5	Due to sample matrix effects, the surrogate recovery was outside acceptance limits. Secondary surrogate recovery was within the acceptance limits.
ZX	Due to sample matrix effects, the surrogate recovery was outside the acceptance limits.

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

Cooler Receipt Log

Work Order(s): WSH0693 Client Name/Project: BT2 # of Coolers: _____

1. How did samples arrive? ☐ Fed-Ex ☐ UPS ☑ TestAmerica ☐ Client ☐ Dunham ☐ Speedy ☐ _____
2. Were custody seals intact, signed and dated correctly?..... ☐ Yes ☐ No ☑ NA

Date/time cooler was opened: 8/24/09 1513 By: Brad G/MPatto

3. Temperature taken..... ☑ Yes ☐ No
4. Does this Project require quick turn around analysis?..... ☐ Yes ☑ No
5. Are there any short hold time tests?..... ☐ Yes ☑ No

48 hours or less	7 days
Coliform Bacteria..... 8/30 hours	Aqueous Organic Prep
Chlorine/Hex Cr..... 24 hours	TS
BOD	TDS
Nitrate ..... (DW is 14 days)	TSS
Nitrite	Sulfide
Orthophosphate	Volatile Solids
Surfactants (MBAS)	

6. Are any samples ☐ within 2 days of or ☐ past expiration of hold-time?..... ☐ Yes ☑ No Provide details in space at bottom of form
   Which Ops Mgr, PM or Analyst was informed of short hold and when?.....Who_____When_____
7. Is the date and time of collection recorded? ..... Date ☑ Yes ☐ No Time ☑ Yes ☐ No
8. Were all sample containers listed on the COC received and intact? ..... ☑ Yes ☐ No Provide details in space at bottom of form
9. Do sample IDs match the COC?..... ☑ Yes ☐ No Provide details in space at bottom of form
10. Are dissolved parameters field filtered or being filtered in the lab?..... ☐ Field ☐ Lab ☑ NA
11. Are sample volumes and preservatives adequate for tests requested?..... Vol. ☑ Yes ☐ No Pres. ☑ Yes ☐ No
12. Are VOC samples free of bubbles >6mm? ..... ☑ Yes ☐ No ☐ NA
13. Are any samples on hold? ..... ☐ Yes ☑ No Provide details in space at bottom of form
14. Are there samples to be subcontracted? ..... ☐ Yes ☑ No
15. If any changes are made to this Work Order after Login, or if comments must be made regarding this cooler, explain them below:

6mm = ——