GIS REGISTRY

Cover Sheet

March, 2010 (RR 5367)

Source Property Information CLOSURE DATE: Sep 13, 2011 03-13-001969 **BRRTS #:** FID #: **ACTIVITY NAME:** MADISON EAST SHOPPING CENTER DATCP #: PROPERTY ADDRESS: 2701-2829 E WASHINGTON AVE COMM #: MUNICIPALITY: Madison PARCEL ID #: 251-0710-061-2936-8 *WTM COORDINATES: WTM COORDINATES REPRESENT: Approximate Center Of Contaminant Source 573246 292343 Approximate Source Parcel Center * Coordinates are in WTM83, NAD83 (1991) Please check as appropriate: (BRRTS Action Code) **Contaminated Media:** ▼ Groundwater Contamination > ES (236) Soil Contamination > *RCL or **SSRCL (232) Contamination in ROW Contamination in ROW Off-Source Contamination Off-Source Contamination (**note:** for list of off-source properties (**note:** for list of off-source properties see "Impacted Off-Source Property" form) see "Impacted Off-Source Property" form) **Land Use Controls: ◯** Cover or Barrier (222) (**note:** maintenance plan for Soil: maintain industrial zoning (220) groundwater or direct contact) (note: soil contamination concentrations ☐ Vapor Mitigation (226) between non-industrial and industrial levels) Structural Impediment (224) Maintain Liability Exemption (230) (note: local government unit or economic Site Specific Condition (228) development corporation was directed to take a response action) **Monitoring Wells:** Are all monitoring wells properly abandoned per NR 141? (234) No \bigcirc N/A

^{*} Residual Contaminant Level

^{**}Site Specific Residual Contaminant Level

State of Wisconsin

Department of Natural Resources http://dnr.wi.gov

PLEASE ASSEMBLE IN THIS ORDER

GIS Registry Checklist

Form 4400-245 (R 8/11)

Page 1 of 3

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

•							_
BRF	RTS #:	03-13-001969	(No Dashes)	PARCEL ID #:	251-0710-061-2936-8		
ACT	TIVITY NAME:	Madison East Sh	opping Center		WTM COORDINATES:	x: 573246	y: 292343
CEC	SURE DOC	JMENTS (the D	epartment adds 1	hese items to the	final GIS packet for posting o	on the Registry): : ::::::::::::::::::::::::::::::::::
	Continuing (Conditional	e Plan (if activity i Obligation Cove Closure Letter			dition (land use control) under s. by residual contamination and/		
so	URCE LEGAL	. DOCUMENTS					
	for other, off-: Note: If a pro which include	source (off-site) p perty has been pu s the legal descri	properties are locate urchased with a land iption shall be subn	ed in the Notificatio d contract and the pu nitted instead of the	urce Property (where the con in section. Irchaser has not yet received a c most recent deed. If the prop the most recent deed.	leed, a copy of th	e land contrac
	where the lega		e most recent deed		vant section of the recorded pl rvey map or a recorded plat map		
	Figure #:	Title	:				
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	in sufficient d wells within 1 Note: Due to s	etail to permit ea 200 feet of the si security reasons m	sy location of all pa te.	rcels. If groundwate	ed site boundaries on a U.S.G.S. r standards are exceeded, incluacket maps. However, the locati	ide the location	of all potable
	Figure #: A-2	2 Title	e: Site Location M	ар			
	utility lines, m contaminated boundaries of boundaries of	onitoring wells a I public streets, a groundwater co soil contaminati	nd potable wells) v nd highway and rai ntamination excee	vithin the contamina Ilroad rights-of-way i ding a ch. NR 140 En sidual Contaminant I	roads, individual property bounted area. This map is to show in relation to the source proper forcement Standard (ES), and/Level (RCL) or a Site Specific Re	the location of a ty and in relation or in relation to t	ll n to the the
	Figure #: A-3	3 Title	: Site Plan				
	contaminated	<u>l soil and a single</u> idual Contamina	contour showing t	he horizontal extent	contamination, <u>this map is to</u> of each area of contiguous res Contaminant Level (SSRCL)as	idual soil contar	mination that
	Figure #: C-2	? Title	: Soil Results Mar)			

Dep	e of Wisconsin partment of Natural Resource p://dnr.wi.gov	s	GIS Registry Checklis Form 4400-245 (R 8/11)	t Page 2 of 3
	RTS #: 03-13-001969	ACTIVITY NAME: M	ladison East Shopping Center	
M	APS (continued)			
	· · · · · · · · · · · · · · · · · · ·	Map: A map showing the source location and vertica		The state of the s
!_	Residual Contaminant Le ch. NR 140 Enforcement S	vel (RCL) or a Site Specific Residual Contaminant Leve Standard (ES) when closure is requested, show the sound and locations and elevations of geologic units, bedroc	l (SSRCL). If groundwater contan urce location and vertical extent,	nination exceeds a
	Figure #:	Title:		
	Figure #:	Title:		
X	extent of all groundwater Indicate the direction and	ntration Map: For sites closing with residual groundw r contamination exceeding a ch. NR140 Preventive Ac d date of groundwater flow, based on the most recent thow the total area of contaminated groundwater.	tion Limit (PAL) and an Enforcem	
	Figure #: E-3	Title: Groundwater Results Map		
X		ction Map: A map that represents groundwater mov istory of the site, submit 2 groundwater flow maps sh		
	Figure #: E-4	Title: Water Table Map January 18, 2006		
	Figure #: E-5	Title: Water Table Map April 27, 2011		v.
TA	BLES (meeting the requ	irements of s. NR 716.15(2)(h)(3))		
		n 11 x 17 inches unless the table is submitted electror OLD or <i>ITALICS</i> is acceptable.	nically. Tables <u>must not</u> contain s	hading and/or
X	Note: This is one table of	table showing <u>remaining</u> soil contamination with ana fresults for the contaminants of concern. Contaminal main after remediation. It may be necessary to create	nts of concern are those that wer	e found during the
	Table #: C-1	Title: Soil Analytical Results - VOCs		
X		I Table: Table(s) that show the <u>most recent</u> analytical Ils for which samples have been collected.	results and collection dates, for a	all monitoring
	Table #: E-1	Title: Groundwater Analytical Results Summary	· VOCs	
X		Table(s) that show the previous four (at minimum) went, free product is to be noted on the table.	ater level elevation measuremen	ts/dates from all
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IM	PROPERLY ABANDONI	ED MONITORING WELL'S		
No		properly abandoned according to requirements of s. on the GIS Registry for only an improperly abandoned m he GIS Registry Packet.		
	Not Applicable			
X	not been properly aband	p showing all surveyed monitoring wells with specific oned. onitoring wells are distinctly identified on the Detailed Sit	_	
	Figure #: A-3	Title: Site Plan		
$ \mathbf{x} $	_	rt: Form 4440-113A for the applicable monitoring we	ells.	
_	•	eed as well as legal descriptions for each property wh		operly abandoned.

State of Wisconsin Department of Natural Resourc http://dnr.wi.gov	es	GIS Registr Form 4400-245	y Checklist (R 8/11)	t Page 3 of 3
BRRTS #: 03-13-001969	ACTIVITY NAME:	I Nadison East Shop	oing Center	
NOTIFICATIONS				
Source Property		, , , , , , , , , , , , , , , , , , , 		
⊠ Not Applicable				
	ce Property Owner: If the source property is owned be a copy of the letter notifying the current owner of the			
Return Receipt/Signate property owner.	ure Confirmation: Written proof of date on which co	nfirmation was rec	eived for notifyi	ng current source
Off-Source Property Group the following inform Off-Source Property" attach	ation per individual property and label each group acc ment.	cording to alphabe	tic listing on the	e "Impacted
Not Applicable				
groundwater exceeding under s. 292.12, Wis. Sta	Property Owners: Copies of all letters sent by the Rest an Enforcement Standard (ES), and to owners of properts. Source properties regarding residual contamination must	erties that will be a	affected by a lar	nd use control
Number of "Off-Source	e" Letters:			
Return Receipt/Signat property owner.	ure Confirmation: Written proof of date on which co	nfirmation was rec	eived for notifyi	ng any off-source
F	Property: The most recent deed(s) as well as legal descent apply to right-of-ways.	criptions, for all aff	ected deeded o	ff-source
which includes the legal o	een purchased with a land contract and the purchaser ho description shall be submitted instead of the most recent operty transfer should be submitted along with the most	deed. If the proper		
	A copy of the certified survey map or the relevant sect on in the most recent deed refers to a certified survey map t 2 of xyz subdivision)).			
Figure #:	Title:			
municipality, state agen within or partially withir	tal Unit/Right-Of-Way" Owners: Copies of all letters or any other entity responsible for maintenance of a the contaminated area, for contamination exceeding of Contaminant Level (RCL) or a Site Specific Residual C	a public street, hig a groundwater En	hway, or railroad forcement Stan	d right-of-way,

Number of "Governmental Unit/Right-Of-Way Owner" Letters:

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
South Central Region Headquarters
3911 Fish Hatchery Road
Fitchburg WI 53711-5397

Scott Walker, Governor
Cathy Stepp, Secretary
Lloyd L. Eagan, Regional Director
Telephone 608-275-3266
FAX 608-275-3338
TTY Access via relay - 711



September 13, 2011

Mr. Gregory Rice Executive Management, Incorporated P.O. Box 8685 Madison WI 53708

Subject:

Final Case Closure with Continuing Obligations

Madison East Shopping Center, 2710-2829 E. Washington Ave. Madison, WI

BRRTs # 03-13-001969

Dear Mr. Rice:

On July 11, 2011, the South Central Region Closure Committee reviewed your request for closure of the case described above. The South Central Region Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. On August 8, 2011, you were notified that the Closure Committee had granted conditional closure to this case.

On August 24, 2011 the Department received documentation indicating that you have complied with the requirements for final closure. The monitoring well abandonment forms were received for the monitoring wells at the site.

The Department reviewed the case closure request regarding the contamination in soil and groundwater pertaining to the petroleum release at this site. Based on the correspondence and data provided, it appears that your case meets the closure requirements in ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time. However, you and future property owners must comply with certain continuing obligations as explained in this letter.

GIS Registry

This site will be listed on the Remediation and Redevelopment Program's internet accessible GIS Registry, to provide notice of residual contamination, and of any continuing obligations. The continuing obligations for this site are summarized below:

- Residual soil contamination exists that must be properly managed should it be excavated or removed
- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the state must approve any changes to this barrier
- Groundwater contamination is present above Chapter NR 140 enforcement standards
- One or more monitoring wells were not located and must be properly abandoned if found.

All site information, including the maintenance plan, is also on file at the South Central Regional DNR office, at 3911 Fish Hatchery Road, Fitchburg, WI. This letter and information that was submitted with your closure request application, including the maintenance plan, will be included on the GIS Registry, in a PDF attachment. To review the sites on the GIS Registry web page, visit the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm. If the property is listed on the GIS Registry because of remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in



accordance with s. NR 812.09(4) (w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line at http://dnr.wi.gov/org/water/dwg/3300254.pdf or at the web address listed above for the GIS Registry.

Closure Conditions

Please be aware that pursuant to s. 292.12 Wisconsin Statutes, compliance with the requirements of this letter is a responsibility to which you and any subsequent property owners must adhere. You must pass on both the information about these continuing obligations and the maintenance plan to the next property owner or owners. If these requirements are not followed or if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, welfare, or the environment, the Department may take enforcement action under s. 292.11 Wisconsin Statutes to ensure compliance with the specified requirements, limitations or other conditions related to the property or this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code.

Residual Soil Contamination

Residual soil contamination remains at various locations of the former underground storage tanks as indicated on the attached Figure C-2, Soils Results Map and in the information submitted to the Department of Natural Resources. If soil in the specific locations described above is excavated in the future, then pursuant to ch. NR 718 or, if applicable, ch. 289, Stats., and chs. 500 to 536, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable standards and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken to prevent a direct contact health threat to humans.

Cover or Barrier

Pursuant to s. 292.12(2)(a), Wis. Stats., the pavement or other impervious cap that currently exists in the location shown on the attached Figure G-1, Cap Maintenance Area map shall be maintained in compliance with the attached maintenance plan in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code, and to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health.

Soil contamination remains at areas of former underground storage tanks as shown on the attached map and in the information submitted to the Department of Natural Resources. If soil in the specific locations shown on the attached map is excavated in the future, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

The attached maintenance plan and inspection log are to be kept up-to-date and on-site.

Prohibited Activities

The following activities are prohibited on any portion of the property where pavement or other barrier is required as shown on the attached map, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; 6) construction or placement of a building or other structure.

Upon Department approval to replace the existing barrier, the replacement barrier must be one of similar permeability, until contaminant levels no longer exceed the applicable standards.

Residual Groundwater Contamination

Groundwater impacted by petroleum contamination greater than enforcement standards set forth in ch. NR140, Wis. Adm. Code, is present on this property, as shown on the attached Figure E-3, Groundwater Results Map.

Monitoring Wells that could not be Properly Abandoned

On June 27, 2011, your consultant, SCS BT Squared, Inc. notified the Department that a monitoring well, MW-3 location shown on the Groundwater Results Map, could not be properly abandoned because it was not found due to being paved over or covered during site development activities. Your consultant has made a reasonable effort to locate the well and to determine whether it was properly abandoned but has been unsuccessful in those efforts. You need to understand that in the future you may be held liable for any problems associated with monitoring well MW-3 if it creates a conduit for contaminants to enter groundwater. If, in the future, the groundwater monitoring well is found, the then current owner of the property on which the well is located will be required to notify the Department, to properly abandon the wells in compliance with the requirements in ch. NR 141, Wis. Adm. Code, and to submit the required documentation of that abandonment to the Department.

Dewatering Permits

The Department's Watershed Management Program regulates point source discharges of contaminated water, including discharges to surface waters, storm sewers, pits or to the ground surface. This includes discharges from construction related dewatering activities, including utility and building construction.

Based on the concentrations of contaminants remaining in groundwater at this location, it appears likely that dewatering activities would require a permit from the Watershed Management Program. If you or any other person plan to conduct such activities, you or that person must contact that program, and if necessary, apply for the necessary discharge permit. Additional information regarding discharge permits is available at http://www.dnr.state.wi.us/org/water/wm/ww/

Post-Closure Notification Requirements

In accordance with ss, 292.12 and 292.13, Wis. Stats., you must notify the Department before making changes that affect or relate to the conditions of closure in this letter. For this case, examples of changed conditions requiring prior notification include, but are not limited to:

- Disturbance, construction on, change or removal in whole or part of pavement, an engineered cover or a soil barrier that must be maintained over contaminated soil
- One or more monitoring wells that were not located are found and properly abandoned.

Please send written notifications in accordance with the above requirements to South Central Region RR Program at 3911 Fish Hatchery Road, Fitchburg, WI, to the attention of Wendy Weihemuller the Environmental Program Associate.

PECFA Reimbursement

Section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA Program within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement. If there is equipment purchased with PECFA funds remaining at the site, contact the Department of Safety and Professional Services PECFA Program to determine the method for salvaging the equipment.

The following DNR fact sheet, RR-819, "Continuing Obligations for Environmental Protection" has been included with this letter, to help explain a property owner's responsibility for continuing obligations on their property. If the fact sheet is lost, you may obtain a copy at http://dnr.wi.gov/org/aw/rr/archives/pubs/RR819.pdf.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Wendell Wojner at (608) 275-3297.

Sincerely,

Linda Hanefeld, Team Supervisor

South Central Remediation & Redevelopment Program

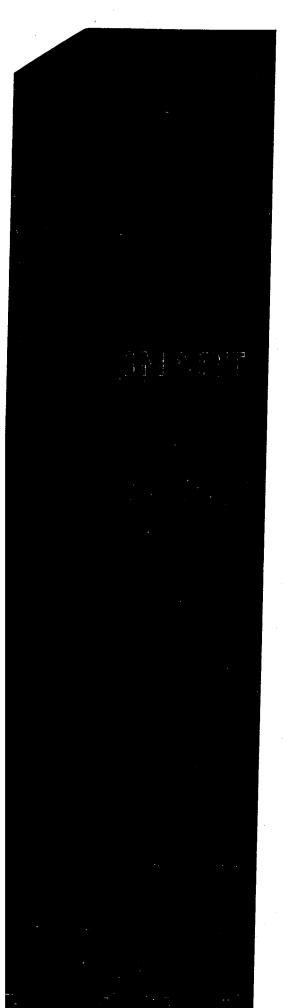
Attach: Soil Contamination Map

Groundwater Contamination Map

Maintenance Plan

RR 819

cc: Tom Culp, SCS BT Squared, Inc. 2830 Dairy Drive, Madison, WI 53718



PAVEMENT CAP MAINTENANCE PLAN Madison East Shopping Center

2817 E. Washington Avenue Madison, Wisconsin

June 2011

Prepared For:

Executive Management, Inc. P.O. Box 8685 Madison, Wisconsin 53708

Prepared By:

BT SQUARED, Inc. 2830 Dairy Drive Madison, Wisconsin 53718

BT SQUARED Project #1526



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4.0	MAINTENANCE ACTIVITIES	2
- 0	AMENDMENT OR WITHDRAWAL OF MAINTENANCE PLAN	_
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	5.1 Contact Information	٠ د

FIGURE

G-1 Cap Maintenance Area

APPENDICES

A Warranty Deed

B / Barrier Inspection Log

i:\1526\reports\closure request petroleum\cap_maintenance_plan_june 2011.doc (Template Rev. 01/2011)

1.0 INTRODUCTION

Property Location:

2701-2829 East Washington Avenue, Madison, Wisconsin

FID #:

NA

WDNR BRRTS/Activity #: 03-13-001969

Legal Description:

See Warranty Deed (Appendix A)

Tax #:

0710-061-2936-8

This document is the Maintenance Plan for a pavement cap at the above-referenced property in accordance with the requirements of s. NR 724.13(2), Wisconsin Administrative Code. The maintenance activities relate to the existing paved surfaces occupying the area over the contaminated soil and groundwater on site. The contaminated soil and groundwater are impacted by diesel range organics (DRO), petroleum volatile organic compounds (PVOCs), and naphthalene. The location of the paved surfaces to be maintained in accordance with this Maintenance Plan, as well as the impacted soil are identified on the attached map (Figure G-1).

2.0 PAVEMENT CAP PURPOSE

The paved surfaces over the contaminated soil and groundwater serve as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration that would violate the groundwater standards in ch. NR 140, Wisconsin Administrative Code. Based on the current and future use of the property, the barrier should function as intended unless disturbed.

3.0 ANNUAL INSPECTION

The paved surfaces overlying the contaminated soil and as depicted on Figure G-1 will be inspected once a year, normally in the spring after all snow and ice are gone, for deterioration, cracks, and other potential problems that can cause additional infiltration into underlying soils. The inspections will be

performed to evaluate damage due to settling, exposure to the weather, wear from traffic, and other factors. Any area where soils have become or are likely to become exposed will be documented. A log of the inspections and any repairs will be maintained by the property owner and is included in Appendix B, Cap Inspection Log. The log will include recommendations for necessary repair of any areas where underlying soils are exposed or where a depression in the pavement shows severe cracking. Once repairs are completed, they will be documented in the inspection log. A copy of the inspection log will be maintained on site, unless otherwise directed in the case closure letter.

4.0 MAINTENANCE ACTIVITIES

If problems are noted during the annual inspections or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include patching and filling or they can include larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the owner must inform maintenance workers of the potential for direct contact exposure hazard. The owner must also sample any soil that is excavated from the site prior to disposal to ascertain if contamination remains. The soil must be treated, stored, and disposed of by the owner in accordance with applicable local, state, and federal law.

In the event the paved surfaces overlying the contaminated soil and groundwater are removed or replaced, the replacement barrier must be equally impervious. Any replacement barrier will be subject to the same maintenance and inspection guidelines as outlined in this Maintenance Plan unless indicated otherwise by the WDNR or its successor.

The property owner, in order to maintain the integrity of the paved surfaces and/or the building, will maintain a copy of this Maintenance Plan on site and make it available to all interested parties (i.e., onsite employees, contractors, future property owners, etc.) for viewing.

5.0 AMENDMENT OR WITHDRAWAL OF MAINTENANCE PLAN

This Maintenance Plan can be amended or withdrawn by the property owner and its successors with the written approval of the WDNR.

5.1 Contact Information

June 2011

Site Owner and Operator:

Executive Management, Inc.

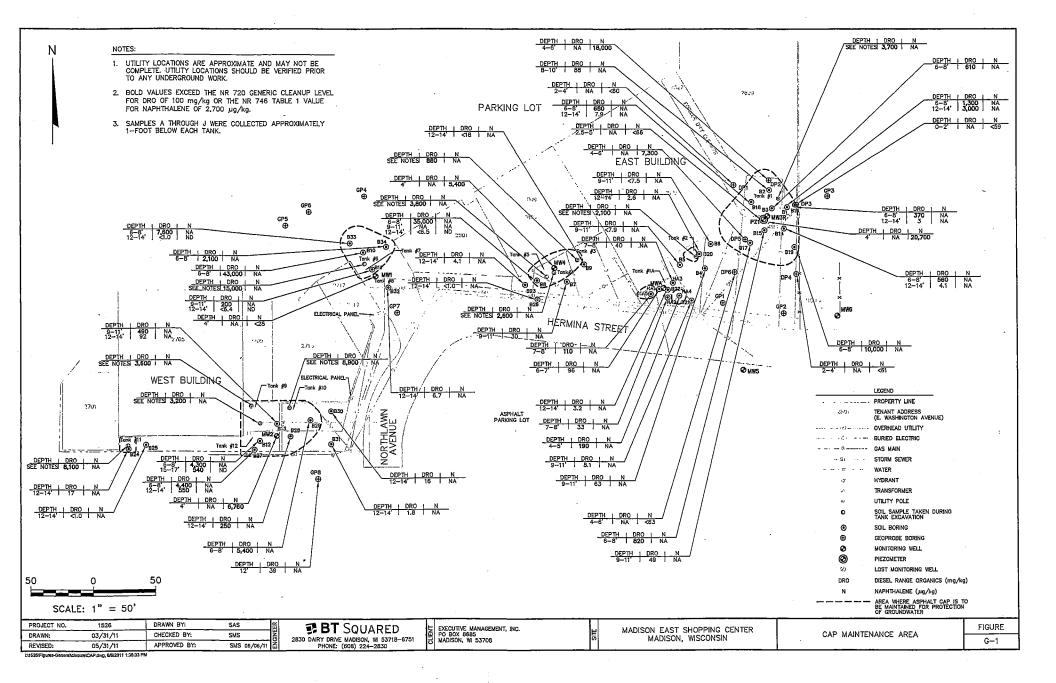
P.O. Box 8685 Madison, WI 53704 Phone: 608.242.5566

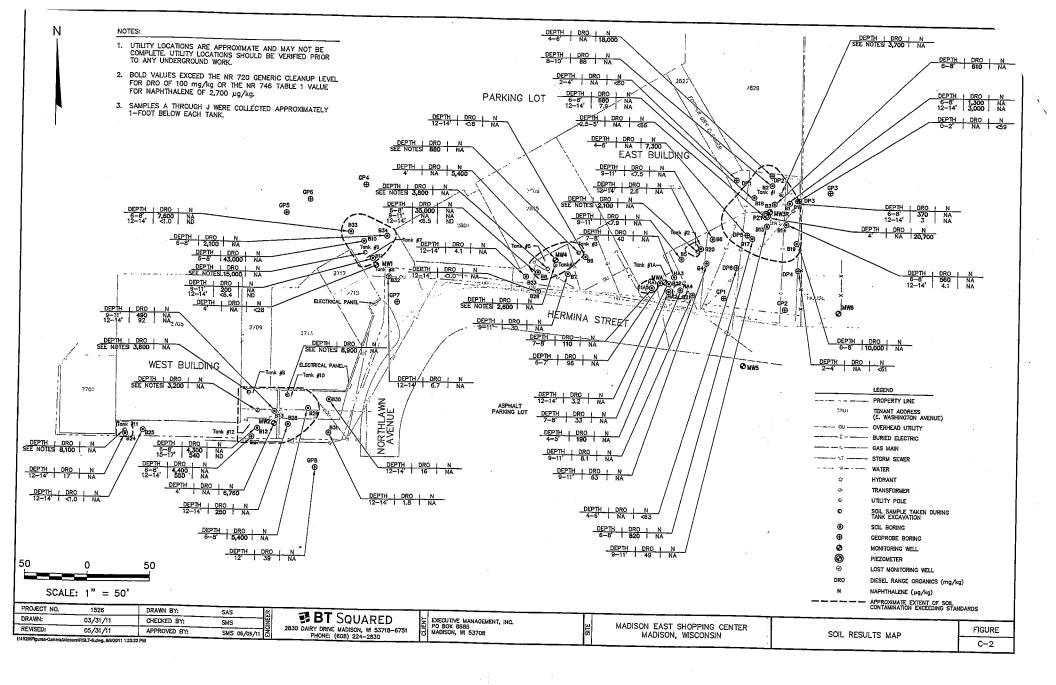
Consultant:

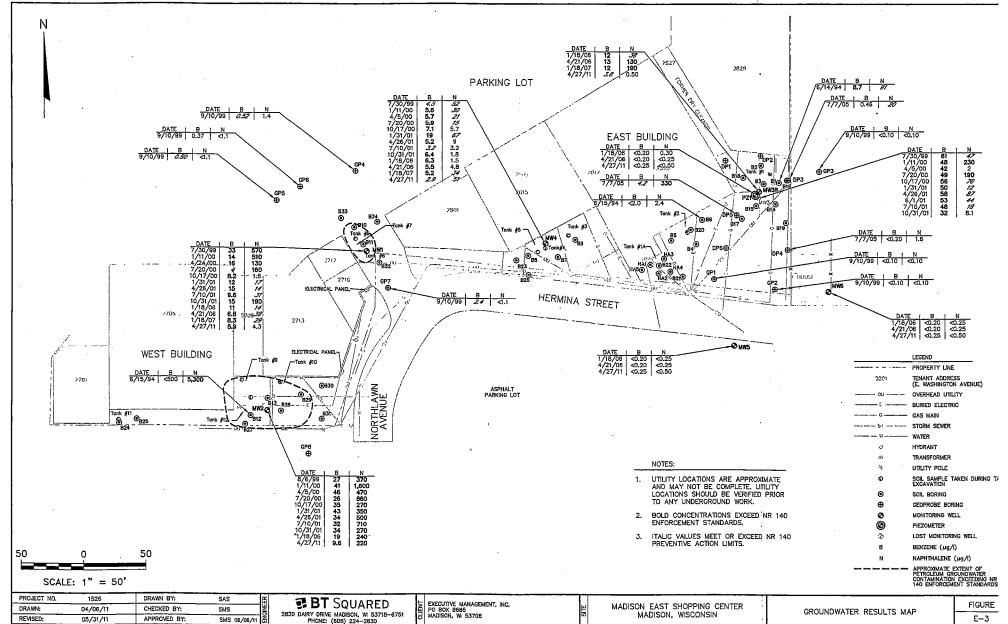
BT Squared, Inc. 2830 Dairy Drive Madison, WI 53718 Phone: 608.224.2830

WDNR:

Mr. Wendell Wojner 3911 Fish Hatchery Road Fitchburg, WI 53711 Phone: 608.275.3297







APPENDIX B Barrier Inspection Log

Inspection Date	Inspector	Condition of Cap	Recommendations	Have Recommendations From Previous Inspection Been Implemented?

I:\1526\Reports\Closure Request Petroleum\Cap_Maintenance_Plan.doc

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
South Central Region Headquarters
3911 Fish Hatchery Road
Fitchburg WI 53711-5397

Scott Walker, Governor Cathy Stepp, Secretary Lloyd L. Eagan, Regional Director Telephone 608-275-3266 FAX 608-275-3338 TTY Access via relay - 711



August 8, 2011

Mr. Gregory Rice Executive Management, Inc. P.O. Box 8685 Madison, WI 53708

Subject:

Conditional Closure Decision.

With Requirements to Achieve Final Closure

Madison East Shopping Center, 2701-2829 E. Washington Ave., Wisconsin

WDNR BRRTS Activity # 03-13-001969

Dear Mr. Rice:

On July 11, 2011, the South Central Region Closure Committee reviewed your request for closure of the case described above. The Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the petroleum and chlorinated solvent contamination on the site from former storage tanks appears to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the following condition is satisfied:

MONITORING WELL ABANDONMENT

The monitoring wells at the site must be properly abandoned in accordance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to Scott Johnson on Form 3300-005, found at http://dnr.wi.gov/org/water/dwg/gw/ or provided by the Department of Natural Resources. Please be aware that the lost monitoring well on the site, if discovered, must also be properly abandoned at that time.

Your site will be listed on the DNR's Remediation and Redevelopment GIS Registry. Information that was submitted with your closure request application will be included on the GIS Registry. To review the site on the GIS Registry web page, visit the RR Sites Map page at: http://dnr.wi.gov/org/aw/rr/gis/index.htm.

CONTINUING OBLIGATIONS AND RESPONSIBILITIES

As part of the approval of the closure of this case, you will be responsible for maintaining the pavement cap as outlined in the cap maintenance plan.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 608-275-3220.

Sincerely,

Scott Johnson Hydrogeologist

Remediation & Redevelopment Program

Enclosure

cc: Stephen Sellwood, SCS BT Squared, Inc. 2830 Dairy Dr. Madison, WI 53718-6751

DANE COUNTY REGISTER OF DEEDS

DOCUMENT	#
450454	_

State Bar of Wisconsin Form 2-2003
WARRANTY DEED

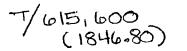
Document Number	Docum	nent Name	4581513
	<u> </u>		08/03/2009 3:24 PM
THIS DEED, made between common interest	Stephen S. Coon, as to his	16.1997% tenant in	Trans. Fee: 1846.80 Exempt #:
("Grantor," whether one or mor	re), and GAR Holdings II.	LLC. a Wisconsin limited]
liability company, a 9.6657%	tenant in common interest	t, John R. Brigham, a	Rec. Fee: 15.00
3.4024% tenant in common in	iterest, and Philip R. Coon	, Jr., a 3.1316% tenant*	Pages: 3
("Grantee," whether one or more Grantor for a valuable conside described real estate, together interests, in Dane	ration, conveys and warran with the rents, profits, fixtu	ts to Grantee the following ares and other appurtenant consin ("Property") (if more	Recording Area
space is needed, please attach a	ddendum):	consuit (Property) (it more	Name and Return Address Jon D. Becker
			Reinhart Boerner Van Deuren s.c.
*in common interest			P.O. Box 2018
See Exhibit A attached hereto and	l made a part hereof.		Madison, WI 53701-2018
			See Exhibit A Parcel Identification Number (PIN)
			This is not homestead property.
			(is) (is not)
Dated March 19		SEAL)	(SEAL)
*		* Stephen S. Coon	(SEAL)
	(S	SEAL)	(SEAL)
		*	
AUTHENTIC Signature(s)	ATION		KNOWLEDGMENT CONSIN)
) ss.
nuthenticated on			COUNTY)
· · · · · · · · · · · · · · · · · · ·		Personally came before	e me on ,
· · · · · · · · · · · · · · · · · · ·		the above-named Step	hen S. Coon
TITLE: MEMBER STATE BA	R OF WISCONSIN		
(If not,authorized by Wis. Stat.	§ 706.06)	to me known to be t instrument and acknow	he person(s) who executed the foregoing ledged the same.
THE METERS IN ASSESSED A SECOND	3 DW	Diller (Jaruell _
THIS INSTRUMENT DRAFTEI Jon D. Becker, Reinhart Boeri		· Karen L	Denruiter
ood D. Decker, Kemiiare Doen	iei ynu Deuren S.C.	Notary Public, State ofMy commission (is per	
	(Signatures may be authenticate	ed or acknowledged. Both are not i	
NOTE: THIS IS A STA WARRANTY DEED	INDARD FORM. ANY MODIF	TCATION TO THIS FORM SHOUTE TE BAR OF WISCONSIN	JLD BE CLEARLY IDENTIFIED. FORM NO. 2-2003

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FORM NO. 2-2003

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Form No. 1068-2 ALTA Plain Language Commitment

Commitment No.: NCS-375467-MAD

Page Number: 3

Exhibit "A"

PARCEL A-I: Lots One (1) through Eight (8), inclusive, and all of the alley, now vacated, in Block One (1), and Lots One (1) through Sixteen (16), inclusive, in Block Two (2), and that part of vacated North Lawn Avenue and Sachs Street, in Reuter Subdivision, and that part of Lot One Hundred Nineteen (119) of Farwell's Eastern Addition, in the City of Madison, Dane County, Wisconsin, all lying within and being bounded by the following described line: Beginning at the Southeast corner of Block Two (2) of said Reuter Subdivision; thence Northerly along the East line of said Subdivision, 503.1 feet to the Southeasterly line of East Washington Avenue as now located and improved; thence Southwesterly along said Southeasterly line of East Washington Avenue, 626.85 feet to a point of curve in said line; thence continuing Southwesterly along said street line which is the arc of a circle, convex toward the Northwest. having a radius of 960.6 feet, 157.15 feet to a point on the Southwesterly boundary line of land conveyed to Fauerbach Brewing Company by Emma Girstenbrei and Louisa Girstenbrei Huemmer by Warranty Deed dated January 21, 1947, and recorded in Volume 492 of Deeds, Page 118; thence South 50°49' East along said boundary line 142.5 feet; thence South 39°11' West along the boundary of said lands, 60 feet; thence South 2°44' West, 54.7 feet to the Northeast corner of Lot 26 in Clyde A. Gallagher Replat of Part of Lots 118 and 119 of Farwell's Eastern Addition; thence East along the North boundary of said Clyde A. Gallagher Replat, 231 feet to the Northeast corner of Lot 19 of said Clyde A. Gallagher Replat, said point being the Southwest corner of land conveyed to the City of Madison by Fauerbach Brewing Company by Quit Claim Deed dated December 6, 1946, and recorded in Volume 495 of Deeds, Page 50; thence Northerly 15 feet measured on the Northerly Extension of the East line of said Lot 19, said East line being the West line of Northlawn Avenue; thence Northeasterly on a curve of 128 feet radius and convex to the Northwest 83.6 feet (chord measurement) to a point on the West line of Reuter Subdivision, said West line being the center line of Northlawn Avenue, which point is 93 feet North from the point of intersection of said center line with the Easterly extension of the North line of said Lot 19 in the Clyde A. Gallagher Replat; thence Northerly along sald West line of Reuter Subdivision, 53.9 feet to the point of intersection of said line with an extension Westerly of the Northerly line of Hermina Street; thence Southeasterly along said Northerly line of Hermina Street, 336.66 feet to the point of beginning (excepting, however, that part conveyed to the City of Madison by Quit Claim Deed dated June 24, 1952, and recorded July 14. 1952, as instrument No. 837490, conveying that portion of Block 2 in Reuter Subdivision lying South of a line drawn from the Southwest corner of Lot 14 to a point of the East line of Lot 9, 9.5 feet North of the Southeast corner of said Lot 9).

PARCEL A-II: Lots One (1) through Eight (8), inclusive, Block Three (3), Reuter Subdivision, in the City of Madison, Dane County, Wisconsin, Except that part conveyed to the City of Madison for Street purposes described as follows: Beginning at the Northeast corner of Lot 8, Block 3, Reuter's Subdivision to the City of Madison, Dane County, Wisconsin; thence Northwesterly to a point on the West line of Lot 3 in said Block 3, last mentioned point being 60 feet South of the Southwest corner of Lot 14, Block 2, Reuter's Subdivision; thence Southwesterly on a curve convex to the Northwest of 70 feet radius to the West line of said Block 3; thence North along said West line of Block 3 to the North line of said Block 3; thence Southeasterly along said North line of Block 3 to the point of beginning.

EXCEPT part of Lots Three (3), Four (4) and Five (5), Block One (1), and that part of the vacated street and alley, all In Reuter Subdivision, located in the Northwest Quarter of the Northwest Quarter (NW1/4NW1/4) of Section Five (5), Township Seven (7) North, Range Ten (10) East, in the City of Madison, Dane County, Wisconsin, more fully described as follows: Commencing at the Southwest corner of Lot 115 of Farwell's Addition; thence North 01°13'53" East, along the West line of Lot 115 of Farwell's Addition and the East line of Reuter Subdivision, 137.55 feet to the point of beginning of this description; thence North 29°25'31" West, 231.87 feet to the Southerly right-of-way of East Washington Avenue (U.S. Highway "151"); thence North 60°34'29" East along said Southerly right-of-way, 137.44 feet; thence South 01°13'53" West, 269.55 feet to the point of beginning of this description, said excepted part now being contained within Certified Survey Map No. 9676.

Tax Parcel No: 251-0710-061-2936-8

(Property Address: 2705 East Washington Avenue Madison, WI)

Page 3 of 10

Print Preview Page 1 of 1



To: Wisconsin Department of Natural Resources

Subject: Statement that all Legal Descriptions for Properties within the

Contaminated Site Boundaries have been Included Classic Cleaners – Madison East Shopping Center 2817 E. Washington Avenue, Madison, Wisconsin

BRRTS #02-13-522764

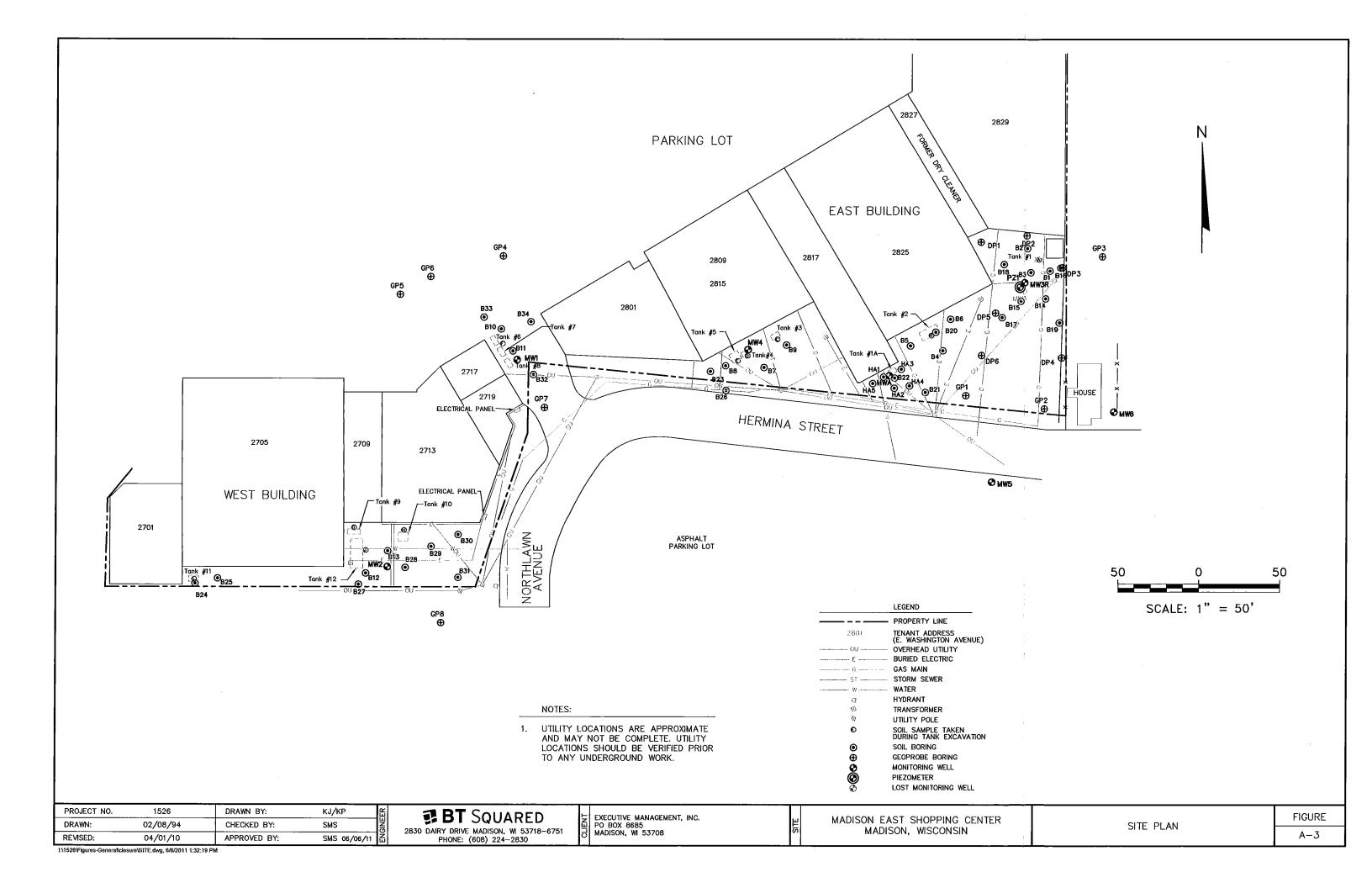
To Whom it May Concern:

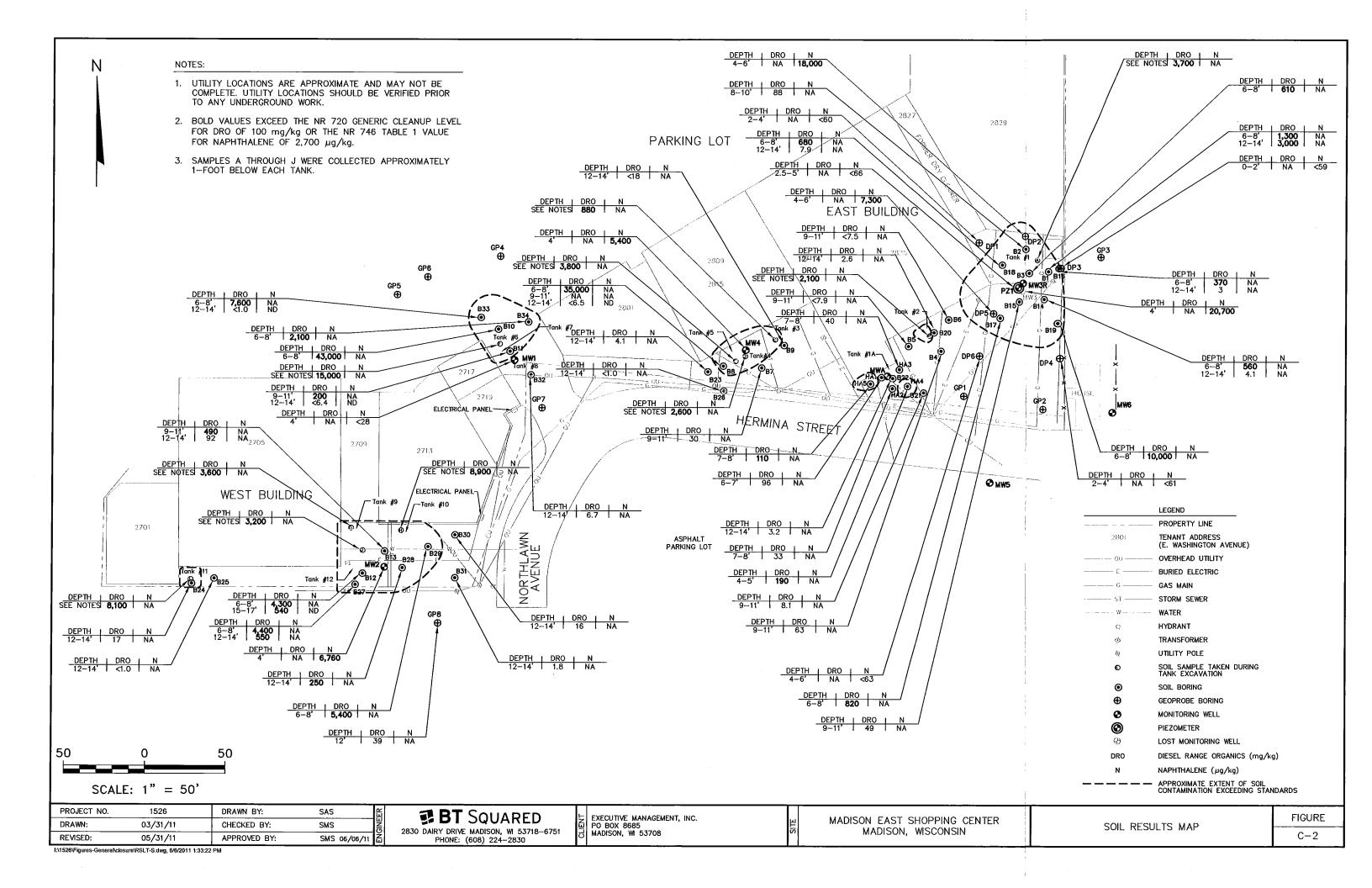
To the best of my knowledge, I believe that with the submittal of the included property information, the legal descriptions for all of the properties within, or partially within the contaminated site's boundaries have been submitted with the case closure request.

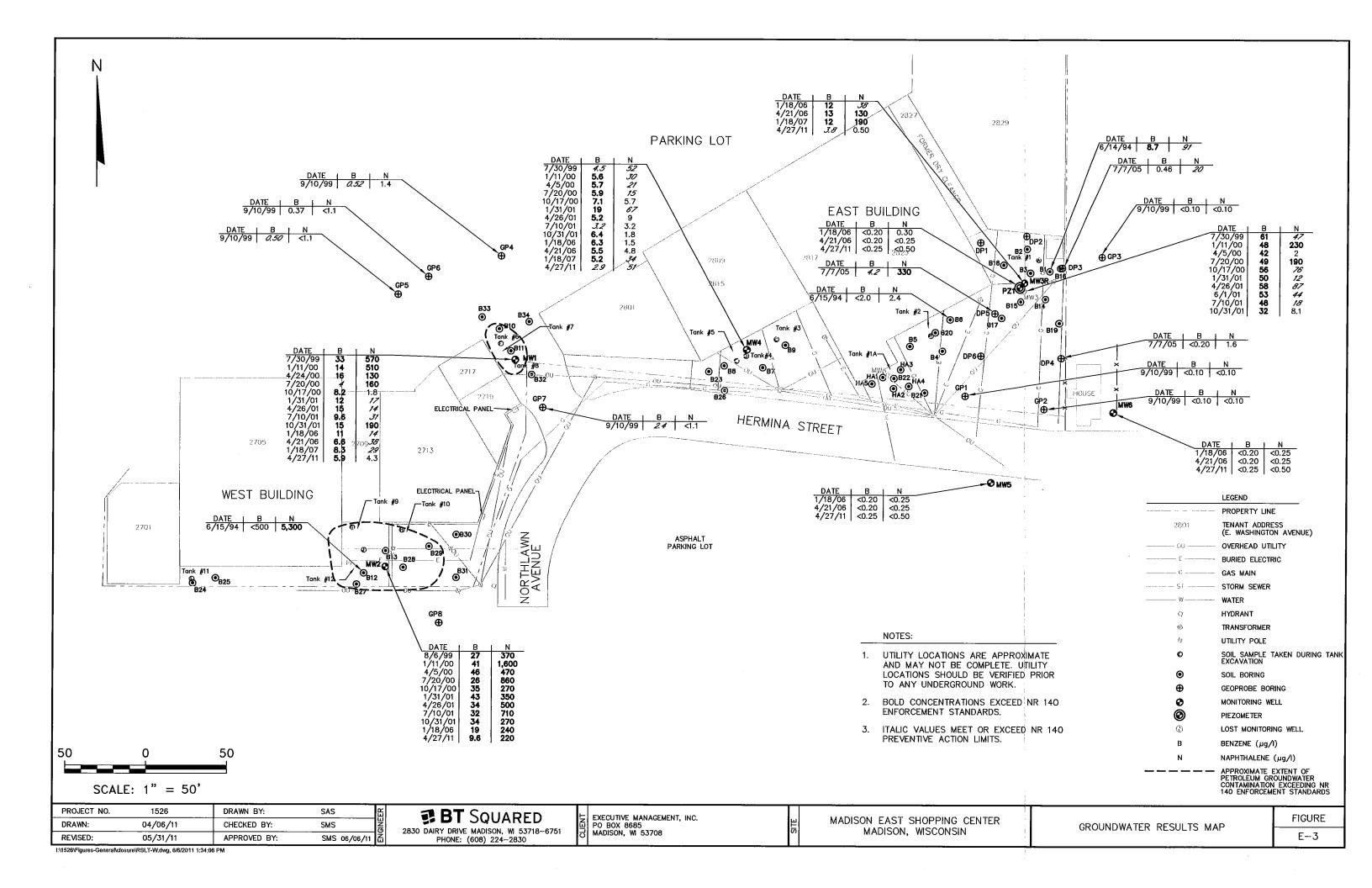
Sincerely,

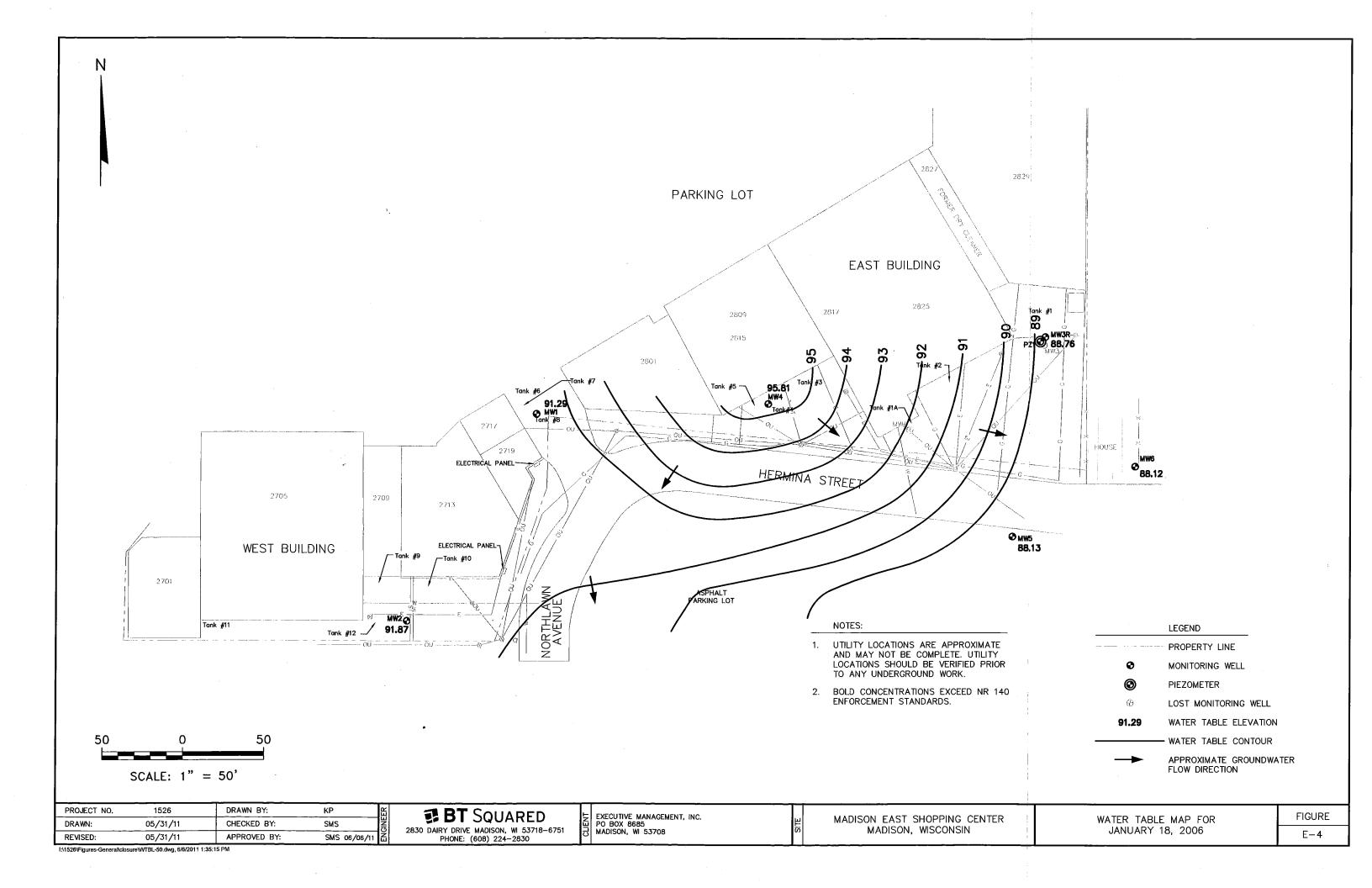
Mr. Greg Rice











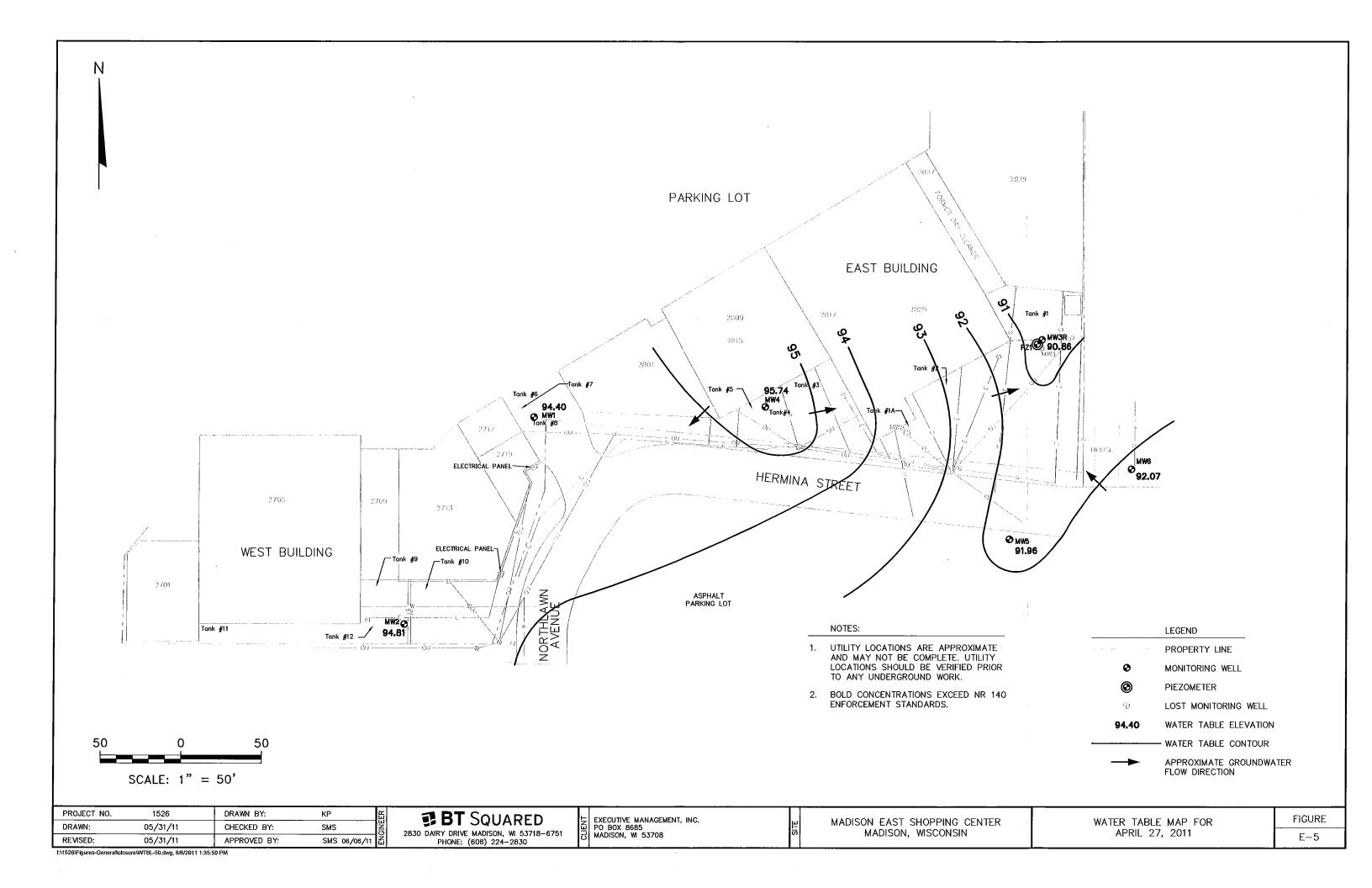


Table C-1 Soil Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526A (Results are in µg/kg, except as noted)

Samula	Data	Depth	Lab	DRO	<u> </u>			<u> </u>			Ť ·	cis-1,2-	trans-1,2-	 -	T
Sample A - Tank I	Date 10/7/1993	(feet)	Notes	(mg/kg)	Benzene	Toluene	Xylenes	MTBE	PCE	TCE	VC	DCE	DCE	Other VOCs / Compounds	PAHs Detected
		see notes		3,700	NA	NA	NA	NA	NA.	NA	NA	NA	NA	NA	NA
B - Tank 2	10/7/1993	see notes		2,100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
C - Tank 3	10/7/1993	see notes		880	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
D - Tank 4	10/7/1993	see notes		2,600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
E - Tank 5	10/7/1993	see notes		3,800	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
F - Tanks 6, 7, 8	10/11/1993	see notes		15,000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA.	
G - Tank 9	10/11/1993	see notes		3,600	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA
H - Tank 10	10/11/1993	see notes		8,900	NA	NA	NA NA	NA	NA	NA	NA	NA.	NA NA	NA NA	NA .
I - Tank II	10/12/1993	see notes		8,100	NA	NA	NA	NA	NA.	NA :	NA NA	NA NA	NA NA		NA
J - Tank 12	10/13/1993	see notes		3,200	NA	NA	NA NA	NA	NA NA	NA NA	NA NA	NA NA		NA	NA NA
HA1	8/27/1993	6-7		96	<14	<14	<14	<14	NA NA				NA	NA	NA
					117	17	~14	~14	I NA	NA	NA	NA	NA	NA	Acenaphthene Benzo(a)anthracene
		1				ļ							ļ		Benzo(k)fluoranthene
İ						ļ	ł]			Chrysene
						ļ			1				į	ł	Fluoranthene
					1	ļ	ļ				l	1			Fluorene
					Ì				}			1			Naphthalene
		1 1		ļ	İ		Ì		l				Į.		Phenanthrene 1-Methylnaphthalene
Lu		1							<u> </u>]			2-Methylnaphthalene
HA2	8/27/1993	7-8		33	<18	42	<18	<18	NA	NA	NA	NA	NA	NA NA	NA
HA3	8/30/1993	7-8		40	<14	<14	<14	<14	NA	NA	NA	NA	NA	NA	NA NA
HA4	8/30/1993	4-5		190	<13	17	38	<13	NA	NA	NA	NA	NA	1,2,4-TMB	46 NA
HA5	8/30/1993	7-8		110	<23	<23	<23	<23	NA NA	NA	NA.	NA	NA NA	1,3,5-TMB NA	20
Bl	6/14/1994	6-8		1,300	<3,200	<3,200	3,000	<3,200	NA	NA	NA NA	NA	NA NA	Ethylbenzene 5,	NA NA
		1				·						1 1111	1	1,2,4-TMB 24,	II ****
										ŀ				· · ·	13
B1*	6/14/1994	12-14		3,000	NA	NA.	NA	NA.	NA NA	NA NA	NA	NA -	NA		-
B2*	6/14/1994	8-10		88	NA	NA	NA NA	NA	NA NA	NA NA	NA NA	NA NA		NA	NA NA
B3*	6/14/1994	6-8		610	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA			NA	NA	NA NA
B4*	6/14/1994	9-11		63	<38	<38	<38	<38			NA	NA	NA	NA	NA
		1 ' '' 1			38	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	\ \ \ ³ °	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NA	NA	NA	NA	NA	Ethylbenzene	62 NA
				}	}		ļ	1							50
B5*	6/14/1994	9-11		<7.9	NA	374								1,3,5-TMB	42
B6*	6/14/1994	9-11		<7.5	NA NA	NA NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
B7	6/15/1994	9-11		30		NA NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
B8	6/15/1994	6-8			NA NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA
B8*	6/15/1994			35,000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B8*	6/15/1994	9-11		NA NA	<6	<6	<6	<6	NA	NA	NA	NA	NA	NA	NA
B9*		12-14		<6.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND	NA NA
	6/15/1994	12-14		<18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
B10*	6/15/1994	6-8		43,000	NA	NA NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA
B11*	6/15/1994	9-11	-	200	<8,400	<8,400	7,900	<8,400	NA	NA	NA	NA	NA	1,2,4-TMB 13,0	
		<u> </u>											1	1,3,5-TMB 4,	11
B11*	6/15/1994	12-14	-	<6.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND ND	NA NA

Table C-1 Soil Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526A

(Results are in µg/kg, except as noted)

	_	Depth	Lab	DRO								cis-1.2-	trans-1,2-		T	
Sample	Date	(feet)	Notes	(mg/kg)	Benzene	Toluene	Xylenes	MTBE	PCE	TCE	VC	DCE	DCE	Other VOCs / Compounds	PAHs Detec	tori
B12*	6/15/1994	6-8		4,300	<8,000	<8,000	<8,000	<8,000	NA	NA	NA .	NA	NA	Ethylbenzene 7,60		icu .
								}	Ì				,	1,2,4-TMB 6,50	1	
														1,3,5-TMB 10,00	11	
B12*	6/15/1994	15-17	-	540	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND ND	NA NA	
B13*	6/15/1994	9-11	-	490	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	
B13*	6/15/1994	12-14		92	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA.	NA NA	
B14	9/26/1994	6-8	-	560	NA	NA.	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	
B14*	9/26/1994	12-14		4.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA		
B15*	9/26/1994	9-11	-	49	NA	NA	NA	NA	NA	NA	NA.	NA	NA	NA NA	NA NA	
B16*	9/26/1994	6-8	_	370	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	
B16*	9/26/1994	12-14		3	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
B17	9/26/1994	6-8	-	820	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	
B18*	9/26/1994	6-8	-	680	NA	NA	. NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
318*	9/26/1994	12-14		7.9	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
B19	9/26/1994	6-8	-	10,000	NA	NA	NA	NA	ŇA	NA	NA	NA	NA.	NA NA	NA NA	
B20*	9/26/1994	12-14	-	2,6	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
B21*	9/26/1994	9-11		8.1	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
B22*	9/26/1994	12-14		3.2	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
B23*	9/26/1994	12-14		4.1	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
324*	9/27/1994	12-14	-	17	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	
325*	9/27/1994	12-14		<1.0	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
326*	9/27/1994	12-14		<1.0	NA	NA	NA	NA	NA	NA NA	NA	NA NA	NA NA	NA NA	NA NA	
327	9/27/1994	6-8		4,400	NA	NA	NA	NA	NA	NA NA	NA	NA	NA NA	NA NA	NA NA	
327*	9/27/1994	12-14		550	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
328*	9/27/1994	12-14		250	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
329*	9/27/1994	6-8		5,400	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
330*	9/27/1994	12-14		16	NA	NA	NA	NA	NA	NA NA	NA.	NA NA	NA NA	NA NA	NA_	
331*	9/27/1994	12-14		1.8	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	NA_	
332	9/27/1994	12-14		6.7	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	
333	9/27/1994	6-8		7,600	NA	NA	NA	NA	NA	NA	NA.	NA NA	NA NA	NA NA	NA_	
333	9/27/1994	12-14		<1.0	NA	NA	ŇA	NA	NA	NA NA	NA.	NA NA	· NA	NA NA	NA NA	
334	9/27/1994	6-8		2,100	NA	NA	NA	NA	NA	NA NA	NA NA	NA	NA NA	NA NA	NA_	
VIW1 S2	7/29/1999	4		NA	<28	<28	<39	<28	<28	<28	<28	<28	<28	NA NA	NA_	
											-20	1 20	1 20	NA NA	Fluoranthene	i
MW2 S2	7/29/1999	4	(4)	NA	<68	<68	<96	<68	<68	<68	<68	<68	<68	P. C.	Phenanthrene	
									***	-00	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\08	\08		Acenaphthene	38
							·								Anthracene Benzo(a)anthracene	15 27
ł		l i			-				i			Ì	İ	1	Fluoranthene	2,21
		1 3		i					l				1	1 .	Fluorene	
			ļ					l				1		1,93	1-Methylnaphthalene	1,23
l			İ		l			ŀ]		1		6,21
			ļ		.			1						1	2-Methylnaphthalene Naphthalene	12,10
į			i		1			i				1	ĺ	1	11 '	2,21
		<u> </u>					L	1		ļ i			l	1	Phenanthrene Pyrene	2,21 1,38

Table C-1 Soil Analytical Results Summary

Madison East Shopping Center / BT Squared Project #1526A

(Results are in µg/kg, except as noted)

		Depth	Lab	DRO		l	i -			T***		cis-1,2-	trans-1,2-				
Sample	Date	(feet)	Notes	(mg/kg)	Benzene	Toluene	Xylenes	MTBE	PCE	TCE	VC	DCE	DCE	Other VOCs / Compo	unds	PAHs Detected	ı
MW3 S2	7/29/1999	4		NA	<180	<180	3,110	<180	<180	<180	<180	<180	<180	1.2.4-TMB 1.3.5-TMB sec-Butylbenzene Isopropylbenzene p-Isopropyltoluene Naphthalene n-Propylbenzene Ethylbenzene	17,800 1,630 2,510 1,630 843 20,700 3,400	Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(ghi)perylene Chrysene Fluoranthene Indeno(1,2,3-cd)pyrene 1-Methyinaphthalene 2-Methyinaphthalene Naphthalene Phenanthrene	3 2 2 4 5 3 8 3 26 5 1,786
MW4 S2	7/29/1999	4	(4)	NA	<58	<58	287	<58	<58	<58	<58	<58	<58	1,2,4-TMB 1,3,5-TMB sec-Butylbenzene Isopropylbenzene p-Isopropyltoluene Naphthalene n-Propylbenzene	77 575 184 126 5,400 391	Pyrene Acenaphthene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(ghi)perylene Chrysene Fluoranthene Fluoranthene Indeno(1,2,3-cd)pyrene 1-Methylnaphthalene 2-Methylnaphthalene Naphthalene Phenanthrene	566 172 172 391 63 77 126 60 920 575 77 3,450 6,320 <i>1,380</i> 989
GP8-S6*	9/10/1999	12	(5)	39	⊲31	⊲1	<94	<31	NA	NA ·	NA	NA	NA	NA NA	-	Pyrene NA	414
DPI S2	7/7/2005	2-4	(3)	NA	<30	<30	<100	<30	950	<30	1,600	12,000	320	ND		NA NA	
DP2 S3	7/7/2005	4-6	(1), (3)	NA NA	<420	<420	<1,400	<420	<420	<420	<590	<420	<420	n-Butylbenzene sec-Butylbenzene Isopropylbenzene p-Isopropyltoluene Naphthalene n-Propylbenzene 1,2,4-Trimethylbenzene	4,700 2,600 1,400 1,800 18,000 3,000	NA	
DP3 S1 DP4 S2	7/7/2005		(3)	NA	<30	<30	<100	<30	<30	<30	<42	<30	<30	ND	,	NA	
DP5 S3	7/7/2005	2-4	(3)	NA	<30	<30	<100	<30	<30	<30	<43	<30	<30	ND		NA NA	
5.733	1112003	4-6	(2)	NA	<160	<160	740	<160	230	<160	<230	<160	<160	sec-Butylbenzene Ethylbenzene Isopropylbenzene p-Isopropyltoluene Naphthalene n-Propylbenzene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	730 550 460 560 7 ,300 940 5,900	NA	

Table C-1 Soil Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526A

(Results are in µg/kg, except as noted)

Sample	Date	Depth (feet)	Lab Notes	DRO (mg/kg)	Benzene	Toluene	Xylenes	мтве	PCE	TCE	VC	cis-1,2- DCE	trans-1,2- DCE	Other VOCs / Compounds	DAY D	
DP6 S3	7/7/2005	4-6	(3)	NA 	<31	<31	· 10</th <th><31</th> <th><31</th> <th><31</th> <th><44</th> <th><31</th> <th><31</th> <th>n-Butylbenzene 1 sec-Butylbenzene p-Isopropyltoluene</th> <th>PAHs Detector NA NA 32</th> <th><u>:d</u></th>	<31	<31	<31	<44	<31	<31	n-Butylbenzene 1 sec-Butylbenzene p-Isopropyltoluene	PAHs Detector NA NA 32	<u>:d</u>
Methanol Blank	7/29/1999	2,5-5	(6)	NA NA	<33 <25	<33 <25	<110	<33	<33	<33	<46	<33	<33	ND	NA NA	
	9/10/1999			NA NA	<25	<25	<35 <75	<25 <25	<25 NA	<25	<25	<25	<25	ND	NA	
	7/7/2005		(3)	NA	<25	<25	<85	<25	<25	NA	NA <35	NA <25	NA PAGE	NA NA	NA NA	
	ontaminant Level (RCL)		100	5.5	1.500	4,100	NE	NE NE	NE	NE		<25	ND	NA NA	
NR 746 Table 1				NE	8,500	38,000	42,000	NE	NE	NE	NE NE	NE NE	NE NE	Ethylbenzene 2,9 Ethylbenzene 4,6 Naphthalene 2,7 1,2,4-Trimethylbenzene 83,0 1,3,5-Trimethylbenzene 11,0	00	
	ct Contact SSRCL for I	AUe		NE NE	1,100	NE	NE	NE	NE	NE	NE	NE	NE	NE		
	ray Generic RCL for PA			NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	NE NE	Benzo(a)pyrene Naphthalene Phenanthrene	4

ABBREVIATIONS:

μg/kg = micrograms per kilogram or parts per billion (ppb)

VC = Vinyl Chloride

ND = Not Detected

NE = No Establish Standard

mg/kg = milligrams per kilogram

DCE = Dichloroethene

PAHs = Polynuclear Aromatic Hydrocarbons

NA = Not Analyzed

PCE = Tetrachloroethene TMB = Trimethylbenzene

RCL = Residual Contaminant Level DRO = Diesel Range Organics

TCE = Trichloroethene

VOCs = Volatile Organic Compounds

SSRCL = Site Specific Residual Contaminant Level

MTBE = Methyl-tert-butyl ether

Bold values exceed NR 720 Residual Contaminant Levels, NR 746 Table 1 values, or direct contact SSRCLs for PAHs.

Italicized values exceed groundwater pathway generic RCLs for PAHs.

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.

Samples A through J were collected approximately 1 foot below the bottom of each tank.

SSRCLs for carcinogenic PAHs are calculated using an individual cancer risk of 1 x 10⁻⁶ with cumulative cancer risk not to exceed 1 x 10⁻⁵ per NR 720.

LABORATORY NOTES:

- * = Soil sample collected below the water table.
- (1) VOCs analysis Reporting limit raised due to sample matrix effects.
- (2) Bromomethane and chloroethane 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. Bromomethane analysis - Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was below acceptance limits.
- (3) Bromomethane and dichlorodifluoromethane analyses Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above accepted limits.
- (4) PNAs Matrix interference,
- (5) PVOCs Improperly handled sample. TPH-DRO-Nonaqueous Late eluting hydrocarbons present.
- (6) 2-Chlorotoluene 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.

Created by: LMH 7/22/05 Checked by: SMS 3/29/11

I:\1526\Tables\[Soil Results Table.xls]Soil

Table E-1 Groundwater Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526 (Results are in µg/l)

		Lab				I	T				cis-1,2-	T 4 10	T	
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	VC VC	DCE	trans-1,2- DCE	Other VO	~e
B1	6/14/1994		8.7	<5.0	88	<5.0	91	<5.0	<5.0	<25	<5.0	<5.0	n-Butylbenzene	25
		1 1								1			sec-Butylbenzene	9.1
		ļ								1			tert-Butylbenzene	33
		f									1		Ethylbenzene	15
											Ì		Isopropylbenzene	13
										ļ	1.	ł	p-Isopropyltoluene	7.8
										1.		ļ	n-Propylbenzene	21
B6	6/15/1994		-2.0		 _								TMBs	145
В	0/13/1994		<2.0	<2.0	5.4	<2.0	2.4	<1.0	<1.0	<5.0	<1.0	<1.0	n-Butylbenzene	8.2
		1 1]		i		1		sec-Butylbenzene	3.7
ľ	ļ						1				ì		tert-Butylbenzene	5.9
													Ethylbenzene	2.6
													Isopropylbenzene	3.7
			*		•	ĺ							p-Isopropyltoluene	2.9
							ļ į		İ				n-Propylbenzene	4.0
B12	6/15/1994		<500	<500	<1,000	<500	5,300	1100			<u> </u>		TMBs	18.4
		1 1	1500	\300	1,000	\ 300	3,300	<100	<100	<500	<100	<100	n-Butylbenzene	3,300
	1									İ		ļ.	sec-Butylbenzene	1,700
													tert-Butylbenzene	1,500
		i I			İ		1]		Isopropylbenzene	1,200
	ļ												p-Isopropyltoluene	980
		İ			l					1		1	n-Propylbenzene	1,800
DP3	7/7/2005		0.46 J	0.52 J	2.3 J	<1.0	20	<1.0	<0.40	<0.40	<1.0	<1.0	TMBs	1,200
		i I			1	1.0	"	1.0	\0.40	~0.40	1.0	1.0	sec-Butylbenzene	6.4
							į i			j	1		Isopropylbenzene	10
]		ļ	p-Isopropyltoluene n-Propylbenzene	4.9
											i	1	TMBs	16
DP4	7/7/2005		<0.20	0.36 J	<0.50	<0.50	1.6	<0.50	<0.20	<0.20	<0.50	<0.50	n-Butylbenzene	64 0.26 J
		i l]	0.20	10.50	1 40.50	sec-Butylbenzene	0.26 J 0.57 J
·					<u></u>				}		}		TMBs	0.57 J
DP5	7/7/2005		4.2 J	<1.6	56	<4.0	330	<4.0	<1.6	71	5.7 J	<4.0	sec-Butylbenzene	8.2
										-	""	1	Ethylbenzene	74
		l I			[Isopropylbenzene	22
	į		ì		i l								p-Isopropyltoluene	8.2
					i		1				ļ		n-Propylbenzene	31
MW1	7/20/1000											ļ	TMBs	233.8 J
IMIW I	7/30/1999		33	10	11	<2.5	570	<2.5	<2.5	<2.5	<2.5	<2.5	Ethylbenzene	5.9
											1		sec-Butylbenzene	5.2
												į	Isopropylbenzene	4.0
													n-Propylbenzene	8.4
<u> </u>					<u></u>		<u> </u>						TMBs	7.5

Table E-1 Groundwater Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526 (Results are in µg/l)

		Lab								T		T. 12		
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	vc	cis-1,2- DCE	trans-1,2- DCE	Other VOCs	
MW1 (Cont.)	07/30/99		32	9.8	12	<2.5	560	<2.5	<2.5	<2.5	<2.5	<2.5	Ethylbenzene	
	(Dup)					l					12.5	~2.3	sec-Butylbenzene	5.2 5.7
		[İ					j	Isopropylbenzene	4.8
									1			ŀ	n-Propylbenzene	9.6
		ļļ										i	TMBs	8.2
	1/11/2000		14	<2.0	2.3	<1.6	510	NA	NA	NA	NA	NA	TMBs	9.6
	4/24/2000	(1)	16	1.7	5.8	<0.80	130	NA	NA	NA	NA	NA	Ethylbenzene	2.1
	7/20/2000	 					<u> </u>					İ	TMBs	12.39
			4	<0.50	1.9	<1.2	160	NA	NA	NA	NA	NA	TMBs	13.65
	10/17/2000	(2)	8.2	0.46	3.9	<0.40	1.8	NA	NA	NA	NA	NA	Ethylbenzene	1.0
1	1/31/2001	(3)	12	<0.40	0.55								TMBs	8.7
	4/26/2001	(3)	15		0.57	<0.40	17	NA	NA	NA	NA	NA	TMBs	3.7
	04/26/01 D			<0.40	0.6	<0.40	14	NA	NA	NA	NA	NA	TMBs	5.9
		(3)	12	<0.40	0.54	<0.40	15	NA	NA	NA	NA	NA	TMBs	4.2
	7/10/2001	(4)	9.6	<2.0	<4.6	<1.6	31	NA	NA	NA	NA	NA	TMBs	7.6
	10/31/2001	(5)	15	3.1	9.3	<1.6	190	NA	NA	NA	NA	NA	Ethylbenzene	4.6
	10/31/01	(5)	14	2,7									TMBs	4.8
	(Dup)		14	2.7	8	<1.6	NA	NA	NA	NA	NA	NA	Ethylbenzene	3.9
	1/18/2006		11	0.23 J	0.56 J	<0.50	14	<0.50	<0.20	0.05			TMBs	3.6
				0.25 5	0.50 3	\0.50	'4	<0.50	<0.20	0.95	<0.50	<0.50	n-Butylbenzene	1.3
			-				1			İ			sec-Butylbenzene	3.4
										[tert-Butylbenzene	0.36 J
<u> </u>	_						i				ļ	}	Isopropylbenzene n-Propylbenzene	2.2
	4/21/2006		6.6	<1.0	<2.5	<2.5	38	<2.5	<1.0	4.0	<2.5	<2.5	n-Butylbenzene	1.7 5.3
													sec-Butylbenzene	6.0
			İ										Isopropylbenzene	5.8
													p-Isopropyltoluene	1.1 Ja
		1	•									ļ	n-Propylbenzene	8.0 Ja
	1/18/2007											<u>. </u>	TMBs	2.0 Ja
	1/18/2007		8.3	0.29 J	1.0 J	< 0.50	29	< 0.50	<0.20	1.6	1.9	<0.50	n-Butylbenzene	5.6
	·						1				1		sec-Butylbenzene	6.3
													tert-Butylbenzene	0.42 J
		Ì		j									Isopropylbenzene	7.8
			{					-					Methylene chloride	2.2 J
			Ì] [}			n-Propylbenzene	9.7
	4/27/2011		5.9	0.26 J ¹	1.0 J ¹	<0.23	4.3	NA	NA	N14	N/A		TMBs	0.57 J
			_	0.20)	1.0 J	, V.2J	4.5	INA.	NA NA	NA	NA	NA	Ethylbenzene	0.26 J
									<u> </u>	<u> </u>	<u> </u>	<u></u>	TMBs	0.88 1

		Lab							1	Ţ 	cis-1,2-	trans-1,2-		
Sample MW2	Date 8/6/1999	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	VC_	DCE	DCE DCE	Other VOCs	
IVI W Z	8/6/1999		27	<1.0	56	<2.5	370	<2.5	<2.5	<2.5	<2.5	<2.5	Ethylbenzene	2
					l		1		•				sec-Butylbenzene	20
							1					ŀ	Isopropylbenzene	29
	,	1 1				ļ						Ì	n-Propylbenzene	29 4:
	1/11/2000	(1)	41	<20	91	<16	1,600	274					TMBs	124
	2722	``'	71	\20	91	10	1,600	NA	NA	NA	NA	NA	Ethylbenzene	3:
	4/5/2000	(6)	46	6.3	<88	<1.6	470	NA NA	NA	214	27.4	33.	TMBs	51 0
		`			""	11.0	1 4/0	INA	NA	NA	NA	NA	Ethylbenzene	5
	04/05/00	(6)	42	<2.0	<150	<1.6	660	NA	NA	NA	NA	NA	TMBs	198
	(Dup)							IVA.	IN/A	I NA	INA	NA NA	Ethylbenzene TMBs	100
	7/20/2000		26	<1.0	46	<2.5	860	NA	NA	NA	NA	NA	Ethylbenzene	350 20
									1,11	147	l IVA	NA.	TMBs	
	07/20/00	-	21	<1.0	35	<2.5	720	NA	NA	NA	NA	NA	Ethylbenzene	280 10
	(Dup)												TMBs	244
	10/17/2000	(7)	35	<4.0	29.7	<4.0	270	NA	NA	NA	NA	NA	Ethylbenzene	19
	10/15/00								<u> </u>				TMBs	118
	10/17/00 (Dup)	(8)	39	<4.0	80	<4.0	230	NA	NA	NA	NA	NA	Ethylbenzene	30
	1/31/2001	(9)	43	-0.40		<u>-</u>							TMBs	97
	1/31/2001	(9)	43	<0.40	28.6	0.64	350	NA	NA	NA	NA	NA	Ethylbenzene	17
	01/31/01	(10)	46	<0.40	29.7	0.60	1 200						TMBs	67
	(Dup)	(10)	**	~0.40	29.7	0.69	320	NA	NA	NA	NA	NA	Ethylbenzene	18
	4/26/2001	(11)	34	<8.0	100	<8.0	500						TMBs	67
		''''	- 1	\0. 0	100	~8.0	300	NA	NA	NA	NA	NA	Ethylbenzene	60
	7/10/2001	(1)	32	<4.0	41	<3.2	710	NA	NA	NA	NIA	N	TMBs	890
		`				-5.2	'**	NA	NA	NA.	NA	NA	Ethylbenzene TMBs	26
	07/10/01	(1)	31	<4.0	39	<3.2	670	NA	NA	NA	NA	NA	Ethylbenzene	216
	(Dup)								1121	1 1111	147	NA	TMBs	26
	10/31/2001	(5)	34	<4.0	19	<3.2	270	NA	NA	NA	NA	NA	Ethylbenzene	205 15
													TMBs	
	1/18/2006		19	<3.2	<8.0	<8.0	240	<8.0	<3.2	<3.2	<8.0	<8.0	n-Butylbenzene	6.9
													sec-Butylbenzene	11.
				İ				İ					Isopropylbenzene	20
													p-Isopropyltoluene	6.4 J
İ				l									n-Propylbenzene	25 J
	4/27/2011	-	-0.	0.40	2.2		<u> </u>						TMBs	18
ļ	7/2//2011	-	9.6	0.40 J ¹	3.8 J ¹	1.8 J ¹	220	NA	NA	NA	NA	NA	Ethylbenzene	4.4
				<u> </u>			<u> </u>						TMBs	3.8

_	_	Lab									cis-1,2-	trans-1,2-		
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	VC	DCE	DCE	Other VOCs	
MW3	7/30/1999		61	11	26	<0.25	47	<0.25	0.9	60	43	2.9	sec-Butylbenzene Ethylbenzene Isopropylbenzene p-Isopropyltoluene n-Propylbenzene TMBs	5. 2: 14 1.: 18 19.2
	1/11/2000	(12)	48	5.3	34	<0.50	230	<0.50	<0.50	0.82	0.84	<0.50	sec-Butylbenzene 1,2-Dichloropropane Ethylbenzene Isopropylbenzene p-Isopropyltoluene Methylene chloride n-Propylbenzene TMBs	5.3 1.2 80 10 1.8 0.78 16
	01/11/00 (Dup)	(12)	46	5.1	32	<0.50	230	<0.50	<0.50	0.76	0.94	<0.50	sec-Butylbenzene 1,2-Dichloropropane Ethylbenzene Isopropylbenzene p-Isopropyltoluene Methylene chloride n-Propylbenzene TMBs	5.7 1.2 80 15 2.4 0.8 16 54.5
	4/5/2000		42	3.4	22	<0.50	2	<0.50	<0.50	<0.50	<0.50	6	sec-Butylbenzene Ethylbenzene Isopropylbenzene p-Isopropyltoluene n-Propylbenzene TMBs	34.5 3.3 89 14 1.6 12 8
	7/20/2000	(12)	49	2.8	25	<1,2	190	<1.2	<1.2	7.4	6.8	8.7	sec-Butylbenzene Ethylbenzene Isopropylbenzene Methylene chloride n-Propylbenzene TMBs	1.7 53 5.4 4.8 3 29.65
	10/17/2000	(13)	56	1.7	27.8	<5.5	76	<2.0	<1.5	<2.0	<2.0	<4.0	n-Butylbenzene sec-Butylbenzene Ethylbenzene Isopropylbenzene n-Propylbenzene TMBs	9.4 5.6 92 17 19

Sample	Date	Lab Notes	Benzene	Toluene	Xylenes	Marine	N. 1.0.1				cis-1,2-	trans-1,2-		
MW3 (cont.)	1/31/2001	(14)	50			MTBE	Naphthalene	PCE	TCE	VC	DCE	DCE	Other VOCs	
With S (cont.)	1/51/2001	(14)	50	2.3	13.2	<1.5	12	<0.50	<1.0	<0.50	<1.0	7.3	1,1-Dichloroethane	0.53
						Ï			1				n-Butylbenzene	3.7
							Ţ						sec-Butylbenzene	3.6
		l l			ļ		1						Ethylbenzene	54
		[[•			j						Isopropylbenzene	8.2
		i i					ļ				4		n-Propylbenzene	8.5
ŀ	4/26/2001	(15)	58	<2.0	43	<22	0.7						TMBs	25
,	1/20/2001		30	~2.0	43	<22	87	<8.0	<6.0	640	640	<16	n-Butylbenzene	13
									1				Ethylbenzene	120
											ļ		Isopropylbenzene	17
		1					,				ł	ļ	n-Propylbenzene	17
	6/1/2001	(16)	53	2.3	45								TMBs	110
	0/1/2001	(10)	33	4.3	43	<22	44	<8.0	<6.0	620	550	<16	n-Butylbenzene	15
										ĺ		Ì	tert-Butylbenzene	78 70
j									i				Ethylbenzene	70
													Isopropylbenzene	11
	7/10/2001	(17)	48	3.6	42	c1.2	10						n-Propylbenzene	9.4
	//10/2001	(1//	40	3.0	42	<1.2	18	<1.2	<1.2	380	200	18	sec-Butylbenzene	5.4
									ł		ļ		Ethylbenzene	91
											1		Isopropylbenzene	14
											I		Methylene chloride	5.4 16
		1											n-Propylbenzene	16
	10/31/2001	(12)	32	2.6	10	<0.25	0.	-0.07					TMBs	75.9
	10/51/2001	(12)	J.	2.0	10	<0.23	8.1	<0.25	<0.25	20	6.8	6.2	sec-Butylbenzene	2.2
												İ	1,1-Dichloroethane	0.31
		ĺ											Ethylbenzene	35
·											1		Isopropylbenzene	5.9
1													p-Isopropyltoluene	0.27
													Methylene chloride	1
		ļ									ļ	İ	n-Propylbenzene	6
MW3R	1/18/2006		12	4.2	50	50.50	100						TMBs	14.3
	1/10/2000		14	4.2	30	<0.50	38	<0.50	<0.20	0.91	1.2 J	3.7	1,2-Dichloropropane	0.74 J
													Ethylbenzene	28
											ł		Isopropylbenzene	2.1
]				}		p-Isopropyltoluene	Ó.51 J
			İ				<u> </u>						n-Propylbenzene	0.86 J
		<u></u>							l	<u> </u>	<u></u>		TMBs	44

Table E-1 Groundwater Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526 (Results are in µg/l)

_		Lab									cis-1,2-	trans-1,2-		
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	VC	DCE	DCE	Other VOCs	
MW3R (cont.)	4/21/2006		13	0.63 Ja	11	<0.50	130	<0.50	<0.20	31	39	2.0	n-Butylbenzene	3.2
									1			Ì	sec-Butylbenzene	3.4
													Ethylbenzene	70
1						}							Isopropylbenzene	14
						1				ľ	1		p-Isopropyltoluene	3.
											1		n-Propylbenzene	1
i i	1/18/2007		12	<0.80	7.0						<u> </u>		TMBs	14.9
	1/10/2007	-	1.2	<0.80	7.2	<2.0	190	<2.0	<0.80	12	6.7 J	<2.0	n-Butylbenzene	3.
									ĺ	ì			sec-Butylbenzene	4.3
									i				Ethylbenzene	42
			l							1			Isopropylbenzene	13
			-							Ì			n-Propylbenzene	42 13 13
	1/18/2007		12	<0.80	6.2 Ј		100			ļ			TMBs	4
	Duplicate	-	12	~0.80	6.2 J	<2.0	190	<2.0	<0.80	12	6.6 J	<2.0	n-Butylbenzene	3.3
	Suprioute						1				1		sec-Butylbenzene	4.0
]	Ethylbenzene	40
		1									ì		Isopropylbenzene	13
													p-Isopropyltoluene	< 0.80
										1			n-Propylbenzene	14
	4/27/2011		3.8	1.4 J ^l	2.4 J ⁱ	<0.23					ļ		TMBs	40
MW4	7/30/1999		4,5	0.12	12	<0.25	0.50 J ¹	NA	NA	NA	NA	NA	Ethylbenzene	2.9
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,.5	0.12	12	~0.23] 32	<0.25	<0.25	2.3	4.0	<0.25	Ethylbenzene	1
				[sec-Butylbenzene	54 2.6
													Isopropylbenzene	2.6
						ļ				i			p-Isopropyltoluene	1.6
ĺ													n-Propylbenzene	3.4
	1/11/2000		5.6	<0.20	4.4	< 0.50	30	<0.50	<0.50	<0.50	<0.50	<0.50	TMBs	2.4
								10.50	\0.50	\0.50	\\0.30	<0.50	sec-Butylbenzene	2.4
		Ì										ĺ	Isopropylbenzene p-Isopropyltoluene	4.3
							ľ			1			n-Propylbenzene	0.74
l													TMBs	5.1
	4/5/2000		5.7	<0.10	4.1	<0.25	21	<0.25	<0.25	<0.25	<0.25	<0.25	Ethylbenzene	16.36
		1		j							3.20	10.23	sec-Butylbenzene	2.6
		i											Isopropylbenzene	4.7
			. [1			n-Propylbenzene	4.7
	-												TMBs	31.19
	7/20/2000		5.9	<0.10	3.2	<0.25	15	<0.25	<0.25	<0.25	<0.25	<0.25	sec-Butylbenzene	5.9
}													Isopropylbenzene	7.6
l			j						i				p-Isopropyltoluene	0.70
i													n-Propylbenzene	11
										1	1		TMBs	9.4

		Lab									cis-1,2-	trans-1,2-		
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	VC	DCE	DCE	Other VOCs	
MW4 (cont.)	10/17/2000	(18)	7.1	<0.10	0.28	<1.1	5.7	<0.40	<0.30	<0.40	<0.40	<0.80	n-Butylbenzene	4.
			ĺ				}		ľ				sec-Butylbenzene	4.:
													tert-Butylbenzene	0.4
						•				ĺ			Isopropylbenzene	7.0
			:							-	ľ		n-Propylbenzene	10
	1/31/2001	(19)	10	0.50	10.00								TMBs	0.48
	1/31/2001	(19)	19	0.59	19.38	<1.1	67	<0.40	< 0.30	<0.40	<0.40	<0.80	Ethylbenzene	1.9
									}				n-Butylbenzene	9.'
		İ	ł										sec-Butylbenzene	9.3
										1		l	Isopropylbenzene	10
			·				}			1	İ	1	p-Isopropyltoluene	7.0
						l				1		i	n-Propylbenzene	1
	4/26/2001	(3)	5.2	0.60	6.39	<1.I				<u> </u>			TMBs	110
	112012001		J.4	0.00	0.39	\ \1.1	9	<0.40	<0.30	<0.40	<0.40	<0.80	Ethylbenzene	0.90
							Į.						n-Butylbenzene	9.3
							1			ļ	1		sec-Butylbenzene	7.3
							,		l .	İ		[Isopropylbenzene	10
		1					ľ			'			p-Isopropyltoluene	3.0
		i											n-Propylbenzene	15
	7/10/2001	(17)	3.2	<0.20	0.68	<0.50	3.2	<0.50	<0.50	<0.50	<0.50	10.50	TMBs	19.1
		`			0.00	10.50	3.2	\0.50	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\0.30	<0.50	<0.50	sec-Butylbenzene	3.9
		l							}				Isopropylbenzene	5.8
						}							Methylene chloride	1.4
													n-Propylbenzene TMBs	5.2
	10/31/2001		6.4	<0.10	0.47	<0.25	1.8	<0.25	<0.25	<0.25	<0.25	<0.25	sec-Butylbenzene	2.34
								-,	""	0.23	10.23	10.23	Isopropylbenzene	10
											1.		n-Propylbenzene	11
											ŀ		TMBs	0.45
	1/18/2006		6.3	<0.20	0.87 J	<0.50	1.5	< 0.50	<0.20	<0.20	<0.50	<0.50	n-Butylbenzene	2.4
			ł						ŀ				sec-Butylbenzene	6.4
	'										ł		tert-Butylbenzene	0.74
										1			Isopropylbenzene	11
													p-Isopropyltoluene	0.26
										1			n-Propylbenzene	9.3
	4/03/0006										ļ		TMBs	0.59
	4/21/2006		5.5	<0.20	2.0	<0.50	4.8	<0.50	<0.20	<0.20	<0.50	<0.50	n-Butylbenzene	2.2
		1	l										sec-Butylbenzene	7.1
			l										tert-Butylbenzene	0.95
			ļ										Isopropylbenzene	12
ļ		- 1					[[1		n-Propyibenzene	7.2 2.6
						<u></u>	<u> </u>			<u></u>	<u></u>		TMBs	21

Table E-1 Groundwater Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526 (Results are in µg/l)

		Lab				T	T T]	1	cis-1,2-	trans-1,2-	1	
Sample	Date	Notes	Benzene	Toluene	Xylenes	MTBE	Naphthalene	PCE	TCE	vc	DCE	DCE	Other VOCs	
MW4 (cont.)	1/18/2007		5.2	<0.20	5.2	<0.50	34	<0.50	<0.20	<0.20	<0.50	<0.50	n-Butylbenzene sec-Butylbenzene tert-Butylbenzene Isopropylbenzene	5.1 9.4 1.3
	4/27/2011		20										p-Isopropyltoluene n-Propylbenzene TMBs	0.25 J 18 3.2
			2.9	0.33 J ¹	1.2 J ¹	<0.23	51	ŅA	NA	NA	NA	NA	Ethylbenzene TMBs	0.33 J ¹ 0.93 J ¹
MW5	1/18/2006		<0.20 B	<0.20	<0.50	<0.50	<0.25	< 0.50	<0.20	<0.20	< 0.50	<0.50	ND	0.93 J
	4/21/2006	(21)	<0.20	<0.20	<0.50	<0.50	<0.25	<0.50	<0.20	<0.20	<0.50	<0.50	ND	
	4/27/2011		<0.25	<0.25	<0.39	0.66 յ ¹	<0.50	NA	NA	NA	NA	NA	ND	<u> </u>
MW6	1/18/2006		<0.20	<0.20	<0.50	<0.50	<0.25	< 0.50	<0.20	<0.20	<0.50	<0.50	ND	
	4/21/2006	(22)(23)	<0.20	<0.20	<0.50	<0.50	<0.25	<0.50	<0.20	<0.20	<0.50	<0.50	ND	
	4/27/2011		<0.25	< 0.25	<0.39	<0.23	< 0.50	NA	NA	NA.	NA	NA	ND	
GP1	9/10/1999		<0.10	0.91	<0.25	<0.25	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	ND	
GP2	9/10/1999		< 0.10	1.4	0.7	<0.25	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	ND	
GP3	9/10/1999		<0.10	1.1	<0.25	<0.25	<0.10	0.35	<0.25	<0.25	<0.25	<0.25	ND	
GP4	9/10/1999		0.52	1.5	0.76	<0.16	1.4	NA	NA	NA	NA	NA	TMBs	0.30
GP5	9/10/1999		0.50	0.71	0.48	<0.16	<1.1	NA	NA	NA	NA	NA	Ethylbenzene	0.23
	09/10/99 (Dup)		0.55	0.76	0.54	<0.16	<1.1	NA	NA	NA	NA	NA	Ethylbenzene	0.22
GP6	9/10/1999		0.37	1.1	0.62	<0.16	<1.1	NA	NA	NA	NA	NA	TMBs	0.28
GP7	9/10/1999		2.4	1.3	0.68	<0.16	<1.1	NA	NA	NA	NA	NA	TMBs	0.30
PZ1	1/18/2006		<0.20	<0.20	<0.50	<0.50	0.30 J	< 0.50	<0.20	<0.20	<0.50	<0.50	ND	
	4/21/2006		<0.20	<0.20	< 0.50	<0.50	<0.25	< 0.50	<0.20	<0.20	<0.50	<0.50	ND	
	4/27/2011		<0.25	<0.25	<0.39	<0.23	<0.50	NA	NA	NA	NA	NA	ND	
Field Blank	1/11/2000	(20)	<0.10	0.17	<0.25	<0.25	0.12	<0.25	<0.25	<0.25	<0.25	<0.25	ND	
	4/5/2000		0.3	<0.20	0.27	<0.16	<1.1	NA	- NA	NA	NA	NA	ND	
	7/20/2000	[<0.10	0.11	<0.25	<0.25	<0.25	NA	NA	NA	NA	NA	ND	•
	10/31/2001		<0.13	0.44	0.27	<0.16	<0.46	NA	NA	NA	NA	NA	ND	
Trip Blank	7/30/1999	(12)	<0.10	< 0.10	<0.25	<0.25	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	1.9
	9/10/1999	[<0.10	< 0.10	<0.25	<0.25	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	. 11
	1/11/2000	(12)	<0.10	<0.10	<0.25	<0.25	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	0.51
	4/5/2000	(12)	<0.10	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	1.4
	4/24/2000		<0.13	<0.20	<0.23	<0.16	<1.1	NA	NA	NA NA	NA NA	NA NA	ND	1.4
ĺ	7/20/2000	(12)	<0.10	< 0.10	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	0.5

(Results are in µg/l)

Sample	Date	Lab Notes	Benzene	Toluene	Xylenes	мтве	Naphthalene	PCE	TCE	· vc	cis-1,2- DCE	trans-1,2- DCE	Other VOCs	
Trip Blank	10/17/2000		<0.10	<0.10	<0.30	. <1.1	<0.70	<0.40	<0.30	<0.40	<0.40	<0.80	ND	
(cont.)	1/31/2001		<0.10	< 0.10	<0.30	<1.1	< 0.70	<0.40	<0.30	<0.40	<0.40	<0.80	ND ND	
1	4/26/2001		<0.10	<0.10	<0.30	<1.1	<0.70	<0.40	<0.30	<0.40	<0.40	<0.80	ND	
	6/1/2001		<0.10	<0.10	<0.30	<1.1	<0.70	<0.40	<0.30	<0.40	<0.40	<0.80	ND	
	7/10/2001	(17)	<0.10	<0.10	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	Methylene chloride	3.8
	10/31/2001		<0.13	<0.20	<0.23	<0.16	NA	NA	NA	NA	NA	NA	ND	3.8
	1/18/2006		<0.20	<0.20	<0.50	<0.50	<0.25	<0.50	<0.20	<0.20	<0.50	<0.50	 	
1	4/21/2006		<0.20	<0.20	<0.50	<0.50	<0.25	<0.50	<0.20	<0.20	<0.50	<0.50	ND ND	
1	1/18/2007		<0.20	<0.20	<0.50	<0.50	<0.25	<0.50	<0.20	<0.20	<0.50	<0.50		
1	4/27/2011		<0.25	<0.25	<0.39	<0.23	<0.50	NA.	NA	NA	NA	NA	ND	
NR 140 Enforcer		ES)	5	800	2,000	60	100	5	- 5	0.2	70	100	ND Ethylbenzene	700
		·	:										1,2-Dichloropropane Methylene chloride 1,1-Dichloroethane TMBs	5 5 850 480
NR 140 Preventi	ve Action Limits	(PAL)	0.5	160	400	12	10	0.5	0.5	0.02	7	20	Ethylbenzene 1,2-Dichloropropane Methylene chloride 1,1-Dichloroethane TMBs	140 0.5 0.5 85 96

ABBREVIATIONS:

 $\mu g/l = micrograms$ per liter or parts per billion (ppb)

VC = Vinyl Chloride

-- = Not Applicable

MTBE = Methyl-tert-butyl ether

DCE = Dichloroethene

PCE = Tetrachloroethene

VOCs = Volatile Organic Compounds

TCE = Trichloroethene

TMB = Trimethylbenzene

NOTES:

Bold values meet or exceed NR 140 enforcement standards.

Italic values meet or exceed NR 140 preventive action limits.

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

Table E-1

Groundwater Analytical Results Summary Madison East Shopping Center / BT Squared Project #1526

LABORATORY NOTES:

B = Analyte was detected in the associated Method Blank.

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

- J1 = 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 limited reliability.
- (1) PVOCs analysis Late eluting hydrocarbons present.
- (2) Ethylbenzene, toluene, m&p-xylene, and naphthalene analyses Values are in between LOD and LOQ. Naphthalene analysis Analyte averaged calibration criteria within acceptable limits.
- (3) O-xylene analysis Value is in between LOD and LOQ.
- (4) PVOCs analysis Late eluting hydrocarbons present. Xylenes analysis Matrix interference.
- (5) PVOCs analysis Late eluting hydrocarbons present.
- (6) PVOCs analysis Late eluting hydrocarbons present and result confirmed via re-analysis. Xylenes analysis Matrix interference. Naphthalene analysis Result confirmed via re-analysis.
- (7) PVOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. Naphthalene analysis -Analyte averaged calibration criteria within acceptable limits. O-xylene analysis - Value is in between LOD and LOQ.
- (8) PVOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. Naphthalene analysis - Analyte averaged calibration criteria within acceptable limits.
- (9) MTBE and 1,2,4-TMB analyses Values are in between LOD and LOQ.
- (10) MTBE, 1,2,4-TMB, and naphthalene analyses Values are in between LOD and LOQ.
- (11) PVOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
- (12) Methylene chloride Common lab solvent and contaminant.
- (13) PVOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. Naphthalene analysis - Analyte averaged calibration criteria within acceptable limits. Toluene analysis - Value is in between LOD and LOQ.
- (14) VOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. 1,1-Dichloroethane analysis Value is in between LOD and LOQ.
- (15) VOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. N-Butylbenzene, n-Propylbenzene, and o-xylene analyses - Values are in between LOD and LOQ.
- (16) VOCs analysis Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference. N-Butylbenzene, naphthalene, n-Propylbenzene, and toluene analyses - Values are in between LOD and LOQ.
- (17) Methylene chloride Common lab solvent and contaminant. 2,2-Dichloropropane analysis Standard outside of control limits.
- (18) 1,2,4-TMB, tert-butylbenzene, and m&p-xylene analyses Values are in between LOD and LOQ. Naphthalene analysis Analyte averaged calibration criteria within acceptable limits.
- (19) Naphthalene and o-xylene analyses Values are in between LOD and LOO.
- (20) PVOCs analysis Result confirmed via re-analysis.
- (21) n-Butylbenzene, p-Isopropyltoluene, 1,2,4-Trimethylbenzene Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
- (22) Bromoform Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
- (23) Surr: Dibromofluoromethane (89-119%) Surrogate recovery was above acceptance limits. Surr: Toluene-d8 (91-109%) Surrogate recovery was below acceptance limits.

Created by: LMH 7/22/05 Revised by: TLR 5/23/2011 Checked by: SMS 5/24/11

I:\1526\Tables\[GW Results Table.xls]Lab Notes

Table E-6 Water Level Summary Madison East Shopping Center / BT Squared Project #1526 Madison, Wisconsin

Raw Data	MW1	MW2	MW3	MW3R	MW4	MW5	MW6	PZ
Measurement Date						1 37776	1 1/2/1/0	+
August 11, 1999	7.24	NM	6,82	NI	2.31	NI	NI	N
January 11, 2000	9.04	FP	7.52	NI	5.29	NI	NI	I N
April 5, 2000	NM	FP	7.39	NI	4.73	NI	NI	
July 20, 2000	6.52	· FP	6.56	NI	3.28	NI	NI	
October 17, 2000	7.78	FP	6.82	NI	4,78	NI	NI	T N
January 31, 2001	8.11	FP	7,51	NI	2.43	NI	NI	I N
April 26, 2001	7.42	FP	6.90	NI	2.68	NI	NI	l N
July 10, 2001	7.54	FP	6.50	NI	3.78	NI	NI	
January 18, 2006	8.61	FP	NM	7.66	3.61	9.03	8,85	8.9
April 21, 2006	7.01	NM	NM	6.23	2.76	7.30	7,11	7.:
January 18, 2007	7.20	FP	NM	6.44	4.26	NM	NM	
April 27, 2011	5.50	FP	NM	5.56	3.68	5.20	4.90	5.

Well Number	MW1	MW2	MW3	MW3R	MW4	MW5	MW6	PZ1
Top of Casing Elevation (feet osb)	99.90	99.97	98,57	96.42	99.42	97.16	96.97	96.34
Measurement Date						77.10	30.37	1 90.34
August 11, 1999	92.66		91.75		97.11			┼
January 11, 2000	90,86	90.76	91.05		94.13			 -
April 5, 2000		91.20	91.18		94.69			 -
July 20, 2000	93.38	93.25	92.01		96.14			 -
October 17, 2000	92.12	91.98	91.75		94.64			
January 31, 2001	91,79	91.68	91,06		96.99			
April 26, 2001	92.48	92.06	91.67		96.74			
July 10, 2001	92.36	92.26	92.07		95.64		<u> </u>	
January 18, 2006	91.29	91.87		88.76	95.81	88.13	88.12	87.35
April 21, 2006	92.89	_		90.19	96.66	89.86	89.86	88.95
January 18, 2007	92.70	93,16		89.98	95,16		- 07.00	38,93
April 27, 2011	94.40	94.81	_	90.86	95.74	91.96	92.07	90.72

ABBREVIATIONS:

NM = not measured

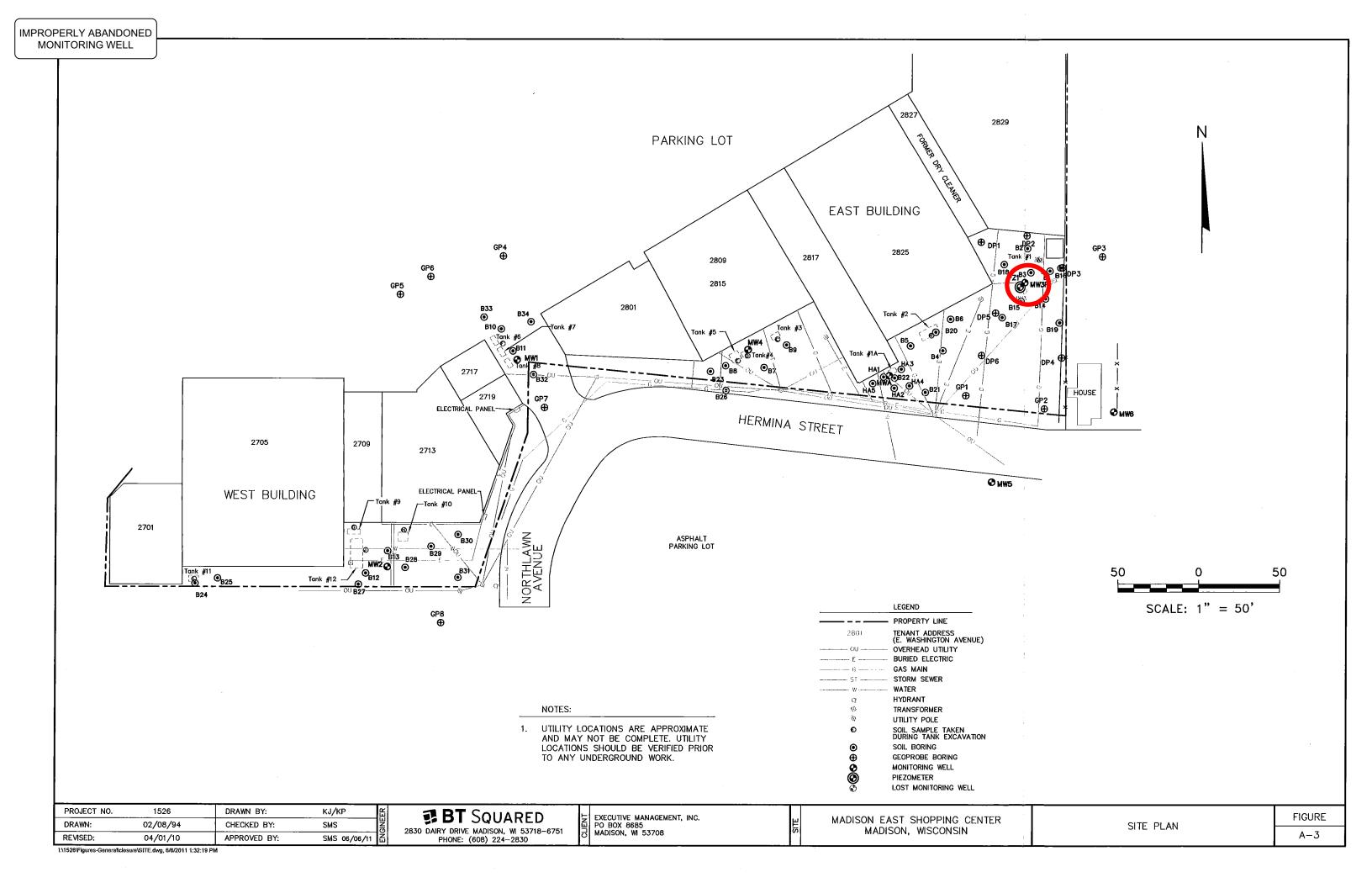
AB = well abandoned

NI = well not installed yet

FP = free product is present in the well, groundwater elevation is corrected for free product thickness using a specific gravity of petroleum of 0.83

NOTES:

On-site benchmark is the top of the fire hydrant directly across Hermina Street



PROPERLY ABANDONED MONITORING WELL	Route to: Watersh		Waste Manageme		ONITORING WELL CO	ONSTRUCTION Rev. 7-98
	Remedi	ation/Redevelopment	Other		· · · · · · · · · · · · · · · · · · ·	ACV, 7-38
Facility/Project Name	-4 Ch C4	Local Grid Location			Well Name	
	st Shopping Center	_	fi. \square N.	∏ E. ft. ∏ w.	MW3	
Facility License, Permit or Monito	ring Number	Local Grid Origin	(estimated: □) or We		Wis. Unique Well Number	DNR Well ID No
acility ID		Lat.	Long.	or	JR677	<u> </u>
		St.Plane	ft. N	ft. S.	Date Well Installed	,
Type of Well		Section Location of W	/aste/Source	E.	$\frac{07}{3}$	9 / 1999
Well Code	11 / MW	SW 1/4 of NW 1/4 o	of Sec. 5,T. 7 N,		Well Installed By: Name (fir	rst, last) and Firm)
Distance From Waste/	Enf. Stds.	l —	ative to Waste/Source	Gov. Lot Number	Parry Grahar	
Source ft.	Apply 🔀	u Upgradient d Downgradient	s Sidegradient n Not Known		Perry Graber	
A. Protective pipe, top elevation	ft. M	l	<u>-</u> -	. Cap and lock?	EFD	Yes No
B. Well casing, top elevation	ft. M		H	. Cap and lock! . Protective cover	pipe:	Yes No 10 0 in.
	'	'		a. Inside diame	er:	_1.1 ft.
C. Land surface elevation	ft. M			b. Length; c. Material;		Steel 04
D. Surface seal, bottom	ft. MSL or _1	5 ft.			Cast Aluminu	
12. USCS classification of soil ne			3	d. Additional pr If yes, descri		Yes No
GP GM GC	GW SW SP			. Surface Seal		Bentonite 3 0
	MH ☐ CL ☑ CH	⊃l 8		. Surface Seaf		Concrete 0 1
Bedrock						Other 🔲 🌉
13. Sieve analysis attached?	Yes No		⋬ 🔯 🔭 🏃 🌣	Material betwee	n well casing and protective pi	
14. Drilling method used:	Rotary 5 0		1 🛭		•	Bentonite
Но	llow Stem Auger 🔀 4 1		1 🖟		Filter San	d Other 🛛 🚾
j	Other 🔲 🌉		5.	. Annular space s	• •	
15. Drilling fluid used: Water	0 2 Air 0 1				nud weightBentonite-sand sl	
Drilling Mud	03 None ⊠99	1 🛚 🖔			ud weightBentonite slu niteBentonite-cement g	
16. Drilling additives used?	Yes No				ume added for any of the abov	
Describe		X	f.	How installed:		Tremie 01
17. Source of water (attach analys	is, if required):	- X			Tremi	ie pumped 🔲 02
		l &				Gravity 🔯 08
		→ 🔉	6.1	Bentonite seal: b. 1/4 in.	a. Bentonite gr 3/8 in. 1/2 in. Bentonit	<u></u>
E. Bentonite seal, top	ft. MSL or	· = ft. \		C. 1/4 III. [
F. Fine sand, top	ft. MSL or	. <u>-</u> ft. —	7. F	•	: Manufacturer, product name	
		<u> </u> .			d. Quartz #8095	
G. Filter pack, top	ft. MSL or4	. <u>5</u> ft.		b. Volume added		
H. Screen joint, top	ft. MSL or5	. <u>1</u> ft.	8. *	ilter pack materi:	al:Manufacturer, product пате Badger Mining, Silica #	E :5/F
I. Well bottom	ft. MSL or15	, <u>4</u> ft. 🔪		b. Volume added	30 ft	
	ft. MSL or16		9. 1	Well casing:	Flush threaded PVC so	_
	ft. MSL or16	26			Trash Interded 1 (C 32	
L. Borehole, diameter 8 5	•		. / / /	Screen material a. Screen type:	same	actory cut 🖂 0 1
	· ····			u. Dolocii typo.		nuous slot 0 2
M. O.D. well casing2_40	in.					Other D
N. I.D. well casing	in.		\	b. Manufacturer c. Slot size:	Boart Longyear	0. <u>010</u> іл.
		•		d. Slotted length:		<u>9.0</u> ft.
			11.E	Backfill material (below filter pack):	None X 14
hereby certify that the information	on this form is true and co	rrect to the best of my	knowledge.			
hereby certify that the information ignature	on this form is true and co	Firm	knowledge.	rive, Madison	, WI 53704-6751	Other

lease complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 89, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats. failure to file these rms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable formation on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be ant.

BT²₁Inc. (j:\boringlg\4400-113.mdf) Page 1

NITO	RING	WELL		Route To:					SO	IL BO	RING	LOC	ini	FORMATI
			les	sources	onse _	Haz. Was Undergro Water Re	und Tar	iks	For	m 4400	-122			10
acility	/Proje	ct Name	e 			Other	e/Permi	t/Monito	ring 1	Number		Bor	ing N	Pag umber
				Center BT ² # e and name of crew chief)	* 1526								<u> </u>	
EFD Perry Graber						Drilling Started 07/29/1999			וטו	Drilling Completed 07/29/1999			Drilling Method	
ONR Facility Well No. WI Unique Well No. Common Well N					Name	Static Water Level Feet				Surface Elevation Feet			Borehole Diam.	
Boring Location State Plane N, E SW 1/4 of NW 1/4 of Section 5, T. 7 N., R. 10 E.						Lat.				Local Grid Location (I				
ounty				301011 0 THE TO LE	DNR	County C	ode	Civil To	own/C	City/or V				
Dane Sample					<u> </u>	13	1	Ma	dison	1	Soil	Prope	rtiec	
ber	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Descrip And Geologic Origi	in For		uscs	Graphic Log	Well Diagram	Max PIDIFID	·	Π	Content Content P200	RQD/ Comments
Number			Dept	Each Major Un	ıt			Graph			Standard Penetration	Moist Conter		
			Я	SILTY GRAVEL; brown (FIL	L)		GM	303						
S1	12	04-05 06-04		SILTY CLAY with sand; med brown (FILL)	dium stiff,		CL-ML			15.6		м		no odor:
S2 -	16	02-02 03-04	5-	Organic SILT; loose, black (•		OL			285		М		fuel odo
S3	16	00-00 01-01	- 	Organic SILT; very loose, g shells and plant fibers (MAR	ray-green; RL)					330		м		fuel odo
54	24	00-00 00-00	10-	- - -			OL			173.9		м		fuel odor
S5	24	00-00 02-02	-	SILTY CLAY with fine sand; thin (1/10") horizontal fine sa	soft, gray;		-			22.2		м		fuel odor
66	24	00-00 02-02	15-	The state of the s	ana 30am3	1	CL-ML			21.3		М		fuel odor
			 	End of boring @ 16' Set 10' PVC screen to 15.4'	<u> </u>									
			20											
		-	25 											
reby co	ertify	that the	informat	tion on this form is true and correct to	the best of	my knowie	edge.							
nature		Li	R		Firm	BT ² , Inc.		G.	F. Pr	ior				
s form	is auth	norized	by Chapt	ters 144, 147 and 162, Wis. Stats. Coor each violation. Fined not less than	mpletion of	this form	is mand	atory. P	enalti	ies: Forf	eit not	less		

Route To:

IMPROPERLY ABANDONED