

GIS REGISTRY INFORMATION

SITE NAME: Village of Kendall - Former Madden Petroleum
BRRTS #: 03-42-000986 **FID # (if appropriate):** _____
COMMERCE # (if appropriate): 5463899905
CLOSURE DATE: 30-Jul-07
STREET ADDRESS: 105 E. South Railroad St.
CITY: Kendall

SOURCE PROPERTY GPS COORDINATES (meters in WTM91 projection): X= 490418 Y= 368869

CONTAMINATED MEDIA: Groundwater Soil Both

OFF-SOURCE GW CONTAMINATION >ES: Yes No

IF YES, STREET ADDRESS 1: 108 E. South Railroad St.

GPS COORDINATES (meters in WTM91 projection): X= 490449 Y= 368862

OFF-SOURCE SOIL CONTAMINATION >Generic or Site-Specific RCL (SSRCL): Yes No

IF YES, STREET ADDRESS 1: 108 E. South Railroad St.

GPS COORDINATES (meters in WTM91 projection): X= 490449 Y= 368862

CONTAMINATION IN RIGHT OF WAY: Yes No

DOCUMENTS NEEDED:

- Closure Letter, and any conditional closure letter or denial letter issued
- Copy of any maintenance plan referenced in the final closure letter.
- Copy of (soil or land use) deed notice *if any required as a condition of closure*
- Copy of most recent deed, including legal description, for all affected properties
- Certified survey map or relevant portion of the recorded plat map (*if referenced in the legal description*) for all affected properties
- County Parcel ID number, *if used for county*, for all affected properties
- Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the parcels to be located easily (8.5x14" if paper copy). If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200' of the site.
- Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs.
- Tables of Latest Groundwater Analytical Results (no shading or cross-hatching)
- Tables of Latest Soil Analytical Results (no shading or cross-hatching)
- Isoconcentration map(s), *if required for site investigation (SI)* (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.
- GW: Table of water level elevations, with sampling dates, and free product noted if present
- GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)
- SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour
- Geologic cross-sections, *if required for SI*. (8.5x14" if paper copy)
- RP certified statement that legal descriptions are complete and accurate
- Copies of off-source notification letters (if applicable)
- Letter informing ROW owner of residual contamination (if applicable)(public, highway or railroad ROW)



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Scott Humrickhouse, Regional Director

West Central Region Headquarters
1300 W. Clairemont Avenue
PO Box 4001
Eau Claire, Wisconsin 54702-4001
Telephone 715-839-3700
FAX 715-839-6076
TTY Access via relay - 711

July 30, 2007

Mr. Guy Nelson
Farmers & Merchants Bank of Kendall
P.O. Box 130
Kendall, WI 54638

SUBJECT: Final Case Closure with Land Use Limitations or Conditions
Former Madden Petroleum/Village of Kendall Site, 105 E. Railroad Street,
Kendall, Wisconsin
WDNR BRRTS Activity # 03-42-000986 & 07-42-541944

Dear Mr. Nelson:

On February 8, 2007, the West Central Region's Closure Committee reviewed the above referenced case for closure. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On March 2, 2007, you were notified that the Closure Committee had granted conditional closure to this case.

On July 20, 2007, the Department received correspondence indicating that you have complied with the requirements of closure. The SVE system wells, groundwater monitoring and groundwater extraction wells have now been properly abandoned, a public advisory sign has been posted in the Bunk Apartment building, the Village of Kendall has agreed to initiate annual VOC sampling of their municipal well #2 for a minimum of five years beginning in October of 2007, a copy of the property's current deed has been provided, and the soil GIS Registry fee of \$200 has been paid.

Based on the correspondence and data provided, it appears that your case meets the requirements of ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time.

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. 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. It is the Department's intent to conduct inspections in the future to ensure that the conditions included in this letter including compliance with referenced maintenance plans are met.

Residual soil contamination remains in soils on the southern half of the as indicated 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 would be 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.

In addition, depending on site-specific conditions, construction over contaminated materials may result in vapor migration into enclosed structures or migration along newly placed underground utility lines. The potential for vapor inhalation and mitigation should be evaluated when planning any future redevelopment, and measures should be taken to ensure the continued protection of public health, safety, welfare and the environment at the site.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit <http://dnr.wi.gov/org/aw/rr/gis/index.htm>. If your 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 <http://www.dnr.state.wi.us/org/water/dwg/3300254.pdf> or at the web address listed above for the GIS Registry.

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.

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 Douglas Joseph at 715-839-1602.

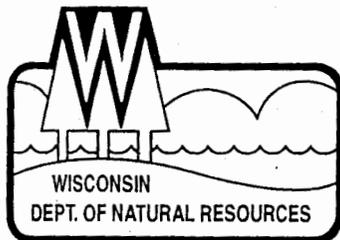
Sincerely,



William Evans

West Central Region Remediation & Redevelopment Team Supervisor

cc: Ms. Susan Oliver, Clerk, Village of Kendall, P.O. Box 216, Kendall, WI 54638
Brian Kent, SEH, 421 Frenette Dr., Chippewa Falls, WI 54729
Richard Martin, P.O. Box 70, Kendall, WI 54638
Bob Mahr, P.O. Box 203, Kendall, WI 54638
Bill Evans - West Central Region Remediation & Redevelopment Program Supervisor
Brian Pietz - DNR/WS Engineer



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Scott Humrickhouse, Regional Director

West Central Region Headquarters
1300 W. Clairemont Avenue
PO Box 4001
Eau Claire, Wisconsin 54702-4001
Telephone 715-839-3700
FAX 715-839-6076
TTY Access via relay - 711

March 2, 2007

Mr. Guy Nelson
Farmers & Merchants Bank of Kendall
P.O. Box 130
Kendall, WI 54638

Subject: Conditional Closure Decision, With Requirements to Achieve Final Closure - Former Madden Petroleum/Village of Kendall Site, 105 E. Railroad Street, Kendall, Wisconsin
WDNR BRRTS Activity # 03-42-000986 & 07-42-541944

Dear Mr. Nelson:

On February 8, 2007, the West Central Regional Closure Committee re-reviewed your request for closure of the case described above. The West Central Regional 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 West Central Regional Closure Committee has determined that the petroleum contamination on the site from the former Madden Petroleum facility 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 conditions are satisfied:

1. The monitoring wells, soil vapor extraction system wells, groundwater extraction wells and other remediation system wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. The vaults for the groundwater extraction wells located on the site may be filled in place with concrete once the vertical wells are properly abandoned, but the vaults for the groundwater extraction wells located on the Bunk Apartment property should be completely removed once the vertical wells are properly abandoned. Documentation of well abandonment must be submitted to me on Form 3300-5B found at www.dnr.state.wi.us/org/water/dwg/gw/ or provided by the Department of Natural Resources.

In our discussion regarding this abandonment work, I had indicated that I had requested and received a bid from SEH, the consultant that had completed the prior environmental work at the site, and that bid has been included as an attachment to this letter. You had at that time inquired as to whether the abandonment work might be completed by a local contractor (i.e., Kendall Trucking and Plumbing). It would be acceptable to the Department for a local contractor to complete the abandonment work if it were done under the oversight of a qualified environmental consultant, who would then fill out the required paperwork after completion of the abandonment work.

2. There is residual soil and/or groundwater contamination in a public street or highway right-of-way at this site. Section NR 726.05(2)(a)4, Wis. Adm. Code, requires you to provide written notification of the presence of residual soil (and groundwater contamination, if present) to the clerk of the town and county or municipality where the right-of-way is located and to the municipal department or state agency that maintains the right-of-way. This required notification was complied with in correspondences sent to the Village of Kendall and the WDOT, dated January 4, 2002, so no additional notification is required.

Section NR 726.05(2)(b)4, Wis. Adm. Code, requires you to also provide written notice of the presence of residual groundwater contamination to the owner of any properties that you do not own within this site that do not have soil contamination if they are affected by groundwater contamination. These notifications must include warnings that excavation of potentially contaminated soil or groundwater may pose inhalation or other direct contact hazards and will require soil and groundwater sampling and analysis, as well as proper storage, treatment, or disposal of any excavated materials, based upon the results of the analysis. This required notification was complied with in a correspondence sent to Richard and Kaye Bunk, dated January 24, 2002, so no additional notification is required.

3. Due to the high levels of residual soil petroleum contamination remaining at the site, the Department strongly recommends that any future development on this property would not include the construction of sub-grade structures (i.e., basements or crawl spaces) as this may provide a threat to public health and safety through a potential vapor intrusion pathway.
4. One of the conditions of this closure is that the Village of Kendall has agreed to initiate long-term monitoring of their adjacent municipal well #2 in accordance with a schedule to be provided by the WDNR Water Supply Program. The Department therefore requires that the Village initiate annual sampling of municipal well #2 for full VOC analysis (EPA Method 524.2), beginning on October of 2007 and for a minimum period of five (5) years thereafter. The analytical results from that sampling should be submitted to me within 30 days of their subsequent receipt of that data.
5. In previous discussions between the WDNR, the Village of Kendall and yourself, representing the Farmers & Merchants Bank of Kendall, it was agreed that a sign would be placed in a conspicuous location within the Bunk Apartment complex notifying the residents of that apartment complex of the protocol to be followed in the event that gasoline odors become noticeable within that apartment structure. The signage proposed in the SEH closure request submittal, dated April 7, 2005, reads as follows: "NOTICE: Petroleum contamination has been identified in soil and groundwater on adjacent properties associated with historic petroleum retail and storage operations. If petroleum odors are observed, please bring it to the attention of the apartment manager and notify Tom Kendzierski of the Wisconsin Department of Natural Resources at 715.839.1604." The Department requests that the proposed signage be modified to have notification provided to the apartment manager and the 24-hour phone number of the local fire department instead of to Tom Kendzierski. The Department will request that any such notifications be forwarded by the Village of Kendall to me at 715.839.1602 after they have been evaluated by the local fire department.

6. In a check received by the WDNR from the Village of Kendall, dated February 5, 2002, payment was made in the amount of \$750 for the closure review of this case, as well as the appropriate GIS Registry fee for groundwater in the amount of \$250. In order to complete the formal closure of this site it will also be necessary to include this site in the Department's soil GIS Registry, and a fee remains outstanding in the amount of \$200 for that Registry inclusion. While the Department normally requires that the environmental consultant working for the site's responsible party compile the soil GIS data package, the Department will be willing to compile this data package for this site due to the extenuating circumstances associated with this case. The Department cannot however waive the required \$200 GIS Soil Registry fee.

There are two pieces of documentation missing from the existing GIS Registry documentation that you will need to submit. The first is a copy of the most recent deed wherein ownership of former Madden Oil/Coop Grocery property was conveyed to the Farmers & Merchants Bank of Kendall. The second is a simple letter from you stating that to the best of your knowledge the legal description on the above-referenced deed is correct and accurate.

When the above conditions listed above have been satisfied, please submit the appropriate documentation (for example, well abandonment forms, copies of correspondence from the Village agreeing to the annual municipal well sampling outlined in Section 4 above, photos of the required signage within the apartment, etc.) to verify that applicable conditions have been met, and your case will receive final closure. Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. 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 <http://maps.dnr.state.wi.us/brrts>.

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 the efforts that have been taken to restore the environment at this site. If you have any questions regarding this letter, please contact me at 715-839-1602.

Sincerely,



Douglas Joseph
Hydrogeologist
Bureau for Remediation & Redevelopment

Enclosure

- c: Ms. Susan Oliver, Clerk, Village of Kendall, P.O. Box 216, Kendall, WI 54638
Brian Kent, SEH, 421 Frenette Dr., Chippewa Falls, WI 54729
Richard Martin, P.O. Box 70, Kendall, WI 54638
Bob Mahr, P.O. Box 203, Kendall, WI 54638
Bill Evans - West Central Region Remediation & Redevelopment Program Supervisor

544418

Document Number

SHERIFF'S DEED

Document Title

COPY

REGISTER'S OFFICE
County of Monroe, Wis.

Received for record this 29
day of Nov A.D., 2004
at 3:30 o'clock P M.

John DeBunk Registers
000343

STATE OF WISCONSIN CIRCUIT COURT MONROE COUNTY

FARMERS AND MERCHANTS BANK OF KENDALL,
(Plaintiff),

v.

Case No. 01-CV-380

KENDALL AREA GROCERY COOPERATIVE,
VILLAGE OF KENDALL, and
ALLIANT ENERGY/WISCONSIN POWER & LIGHT,
(Defendants).

Recording Area

11⁰⁰
PA

Name and Return Address

MARK L. GOODMAN
ATTORNEY
P.O. Box 420
Sparta, WI 54656

COPY

Parcel Identification Number (PIN)

Pursuant to an Order for Judgment and Judgment entered in this matter, the subject premises was sold on November 9, 2004, at public auction to the plaintiff, Farmers and Merchants Bank of Kendall, the highest and best bidder. Therefore, the Sheriff of Monroe County does hereby grant and convey unto the Farmers and Merchants Bank of Kendall all of the following described land, located in the County of Monroe, State of Wisconsin, to-wit:

Outlots 39, 40 and 41 of Assessor's Plat, Village of Kendall, Monroe County, Wisconsin; and

Lot 1 of Certified Survey Map recorded in Vol. 9 of CSM at p. 102, as Doc. 427321, located in parts of Outlots 33 and 34 of the Village of Kendall, Monroe County, Wisconsin.

Parcel Nos.: 141-50-39-1; 141-50-40-1; 141-50-31-1.

Dated this 12th day of November, 2004.

DRAFTED BY:

Attorney Mark L. Goodman
Sparta, WI 54656

FEE
#77.25(14)
EXEMPT

Charles Amundson
Charles Amundson, Sheriff
Monroe County, Wisconsin

STATE OF WISCONSIN)
):
COUNTY OF MONROE)

Personally came before me this 12th day of November, 2004, the above-named Charles Amundson, personally known to me as the officer described above, and who executed this document as Sheriff on behalf of Monroe County, Wisconsin.

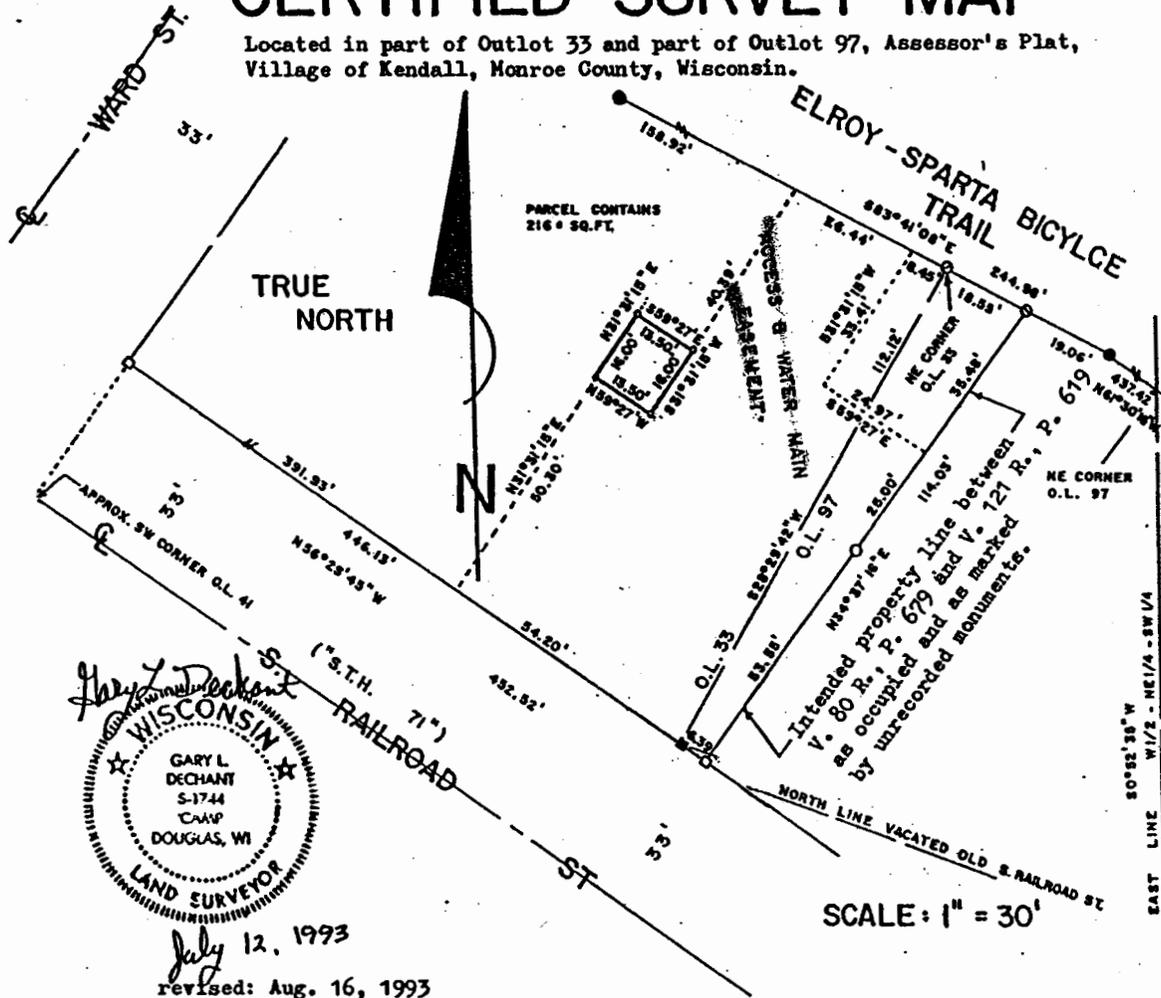
Mark L. Goodman
Notary Public

This information must be completed by submitter: document title, name & return address, and PIN (if required). Other information such as the granting clause, legal description, etc., may be placed on this first page of the document or may be placed on additional pages of the document. Note: Use of this cover page adds one page to your document and \$2.00 to the recording fee. Wisconsin Statutes, 59.43(2m). WRDA HB Rev. 1/8/2004

Deed 171 R 489
Doc # 428769.

CERTIFIED SURVEY MAP

Located in part of Outlot 33 and part of Outlot 97, Assessor's Plat, Village of Kendall, Monroe County, Wisconsin.



July 12, 1993
revised: Aug. 16, 1993

DESCRIPTION:

A parcel of land located in part of Outlot 33 of the Assessor's Plat, Village of Kendall, Monroe County, Wisconsin, described as follows: Commencing at the NE corner of Outlot 33; thence N63°41'08"W along the South line of the Elroy-Sparta Bicycle Trail 34.89 feet; thence S31°31'15"W, 40.39 feet to the point of beginning; thence N59°27'W, 13.50 feet; thence S31°31'15"W, 16.00 feet; thence S59°27'E, 13.50 feet; thence N31°31'15"E, 16.00 feet to the point of beginning.

Also, an easement for access and Village water main, said easement being in a part of Outlot 33 and a part of Outlot 97, Assessor's Plat, Village of Kendall, described as follows: Commencing at the NE corner of said Outlot 33; thence N63°41'08"W along the South line of the Elroy-Sparta Bicycle Trail 8.45 feet to the point of beginning; thence S31°31'15"W, 33.41 feet; thence S59°27'E, 24.97 feet; thence S34°37'16"W, 78.55 feet to the North line of South Railroad Street (S.T.H. "71"); thence N56°29'45"W along the North line of said South Railroad Street (S.T.H. "71"), 80.59 feet; thence N31°31'15"E, 50.30 feet; thence S59°27'E, 13.50 feet; thence N31°31'15"E, 56.39 feet to the South line of said Elroy-Sparta Bicycle Trail; thence S63°41'08"E along the South line of said Elroy-Sparta Bicycle Trail 26.44 feet to the point of beginning.

BUNK HOUSE APTS

INDEX

426653

VOL. 9 CSM 79

483259

QUIT CLAIM DEED

RECORDS VOL 305 PAGE 682

DOCUMENT NUMBER

Richard J. Bunk, also known as Richard Bunk
a married man

quit-claims to Richard J. Bunk and Kaye I. Bunk, husband
and wife, as survivorship marital property,

the following described real estate in Monroe County,
State of Wisconsin:

Legal description on reverse.

REGISTER'S OFFICE
County of Monroe, Wis.
Received for record this 23
day of Dec A.D., 1999
12:53 o'clock P.M.
Catherine C. Orton, Registers
See Curran Hollenbeck
12 pd + Attn SC

THIS SPACE IS RESERVED FOR RECORDING DATA
NAME AND RETURN ADDRESS
Attorney Catherine C. Orton
Curran, Hollenbeck & Orton, S.C.
111 Oak Street
Mauston, WI 53948

141-50-33-4
(Parcel Identification Number)

It is the intention and purpose of this conveyance to classify the described premises, in its entirety,
as survivorship marital property.

EXEMPT: 77.25(8m), Wis. Stats.

This is not homestead property.
(is) or (is not)

Dated this 10th day of December, 1999

Kaye I. Bunk (SEAL) _____ (SEAL)
Richard J. Bunk (SEAL) _____ (SEAL)

AUTHENTICATION

Signature (s) _____

authenticated this _____ day of _____, 19____

TITLE: MEMBER STATE BAR OF WISCONSIN
(if not,
authorized by SS 706.06, Wis. Stats.)

THIS INSTRUMENT WAS DRAFTED BY
Attorney Catherine C. Orton
Mauston, Wisconsin

(Signatures may be authenticated or acknowledged. Both are not
necessary.)

ACKNOWLEDGMENT

STATE OF WISCONSIN

Juneau County.

Personally came before me this 10th day of
December, 1999 the above named
Kaye I. Bunk and Richard J. Bunk

to me known to be the person(s) who executed the
foregoing instrument and acknowledged the same.

Catherine C. Orton

Notary Public Juneau County, Wis.

My Commission is permanent. (If not, state expiration date:

19____

* Names of persons signing in any capacity should be typed or printed below their signatures.

483259

RECORDS
VOL 305 PAGE 683

RICHARD BUNK TO RICHARD & KAYE BUNK TRANSACTION

Legal Description:

A parcel of land located in Outlot Thirty-three (33) of Assessor's Subdivision to the Village of Kendall, more particularly described as follows: Commencing at the Southwest corner of Outlot 41; thence S58°04'56"E along the Northeasterly right-of-way of State Trunk Highway "71" Railroad Street, 256.00 feet to the point of beginning; thence N30°55'04"E, 90.50 feet to the Southwesterly right-of-way of the Sparta-Elroy Bike Trail; thence S65°09'56"E along the Southwesterly right-of-way of the Sparta-Elroy Bike Trail, 203.95 feet; thence S33°59'30"W, 116.48 feet to the Northeasterly right-of-way of State Trunk Highway "71"; thence N57°05'00"W along the Northeasterly right-of-way of State Trunk Highway "71" 47.21 feet; thence N58°04'56"W along the Northeasterly right-of-way of State Trunk Highway "71", 149.40 feet to the point of beginning.

Also conveying to the grantees an access easement for ingress and egress across the following-described property: Commencing at the SW corner of Outlot 41; thence S58°04'56"E along the Northeasterly right-of-way of State Highway "71" (Railroad Street), 236 feet to the point of beginning; thence N30°55'04"E 15 feet to a point; thence N75°0'E to the West line of the premises above described; thence South along the West line to the Southwest corner of the premises above described; thence Westerly 20 feet to the point of beginning; also including

A parcel of land located in part of Outlot 33 and in part of Outlot 97 of the Assessor's Plat, Village of Kendall, Monroe County, Wisconsin, described as follows: Beginning at the NE corner of said Outlot 33; thence S63°41'08"E along the South line of the Elroy-Sparta Bicycle Trail 18.55 feet; thence S34°37'16"W, 114.03 feet to the North line of South Railroad Street (STH "71"); thence N56°29'45"W along the North line of said South Railroad Street (STH "71") 196.52 feet; thence N32°23'58"E, 88.70 feet to the South line of said Elroy-Sparta Bicycle Trail; thence S63°41'08"E along the South line of said Elroy-Sparta Bicycle Trail 183.49 feet to the point of beginning; EXCEPTING therefrom those lands as recorded in Volume 9 CSM, P. 79, and subject to easement for water main and access as described in said Volume 9 CSM, P. 79.

Also an access easement as intended in Vol. 22 R., P. ~~26~~²⁴, Monroe County, Wisconsin, Records.

Above described being those same lands as intended in Vol. 121 R., P. 619.

Also including, Town 15 North, Range 1 East, Village of Kendall, Monroe County, Wisconsin Section 10: A parcel of land located in the NE ¼ of the SW ¼ described as follows: A strip of land 15 feet in width lying Northeasterly of and parallel with the North line of Lot Two (2) of a Certified Survey Map recorded in Vol. 9 of CSM at page 102 as Doc. No. 427321 located in part of Outlots 33 and 97 of Assessor's Plat to the Village of Kendall, Monroe County, Wisconsin.

REGISTRY'S OFFICE
 County of Monroe, Wis.
 Received for record this 14
 day of SEP. AD. 19 93
 at 11:30 o'clock A. M.
 Mickey S. Dittmer, Register
 12 Pcd Dechant File

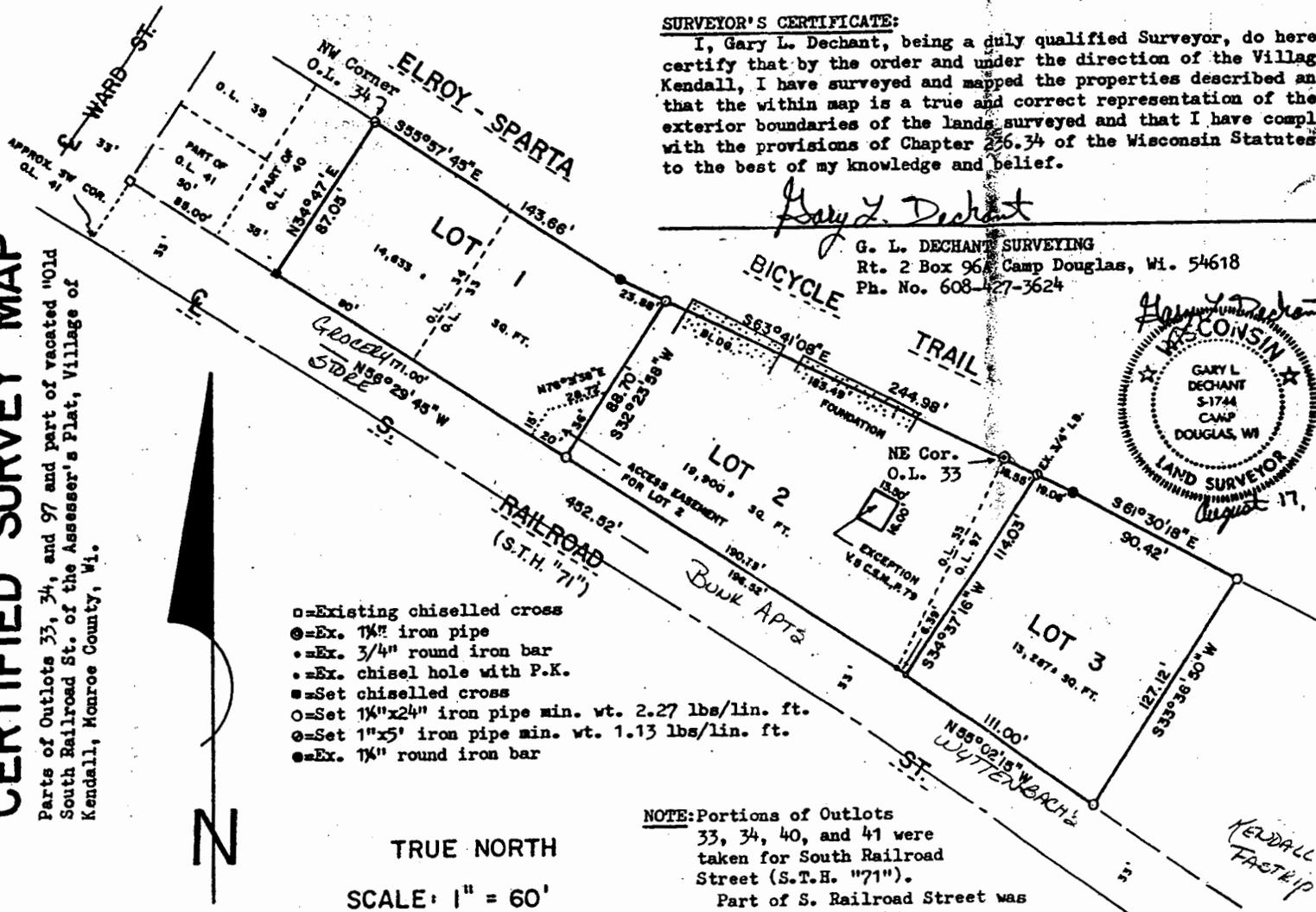
CERTIFIED SURVEY MAP

Parts of Outlots 33, 34, and 97 and part of vacated "Old South Railroad St. of the Assessor's Plat, Village of Kendall, Monroe County, Wi.



TRUE NORTH
 SCALE: 1" = 60'

(PAGE 1 OF 2)



- = Existing chiselled cross
- ⊙ = Ex. 1 1/4" iron pipe
- = Ex. 3/4" round iron bar
- = Ex. chisel hole with P.K.
- = Set chiselled cross
- = Set 1 1/4" x 2 1/4" iron pipe min. wt. 2.27 lbs/lin. ft.
- ⊙ = Set 1" x 5' iron pipe min. wt. 1.13 lbs/lin. ft.
- = Ex. 1 1/4" round iron bar

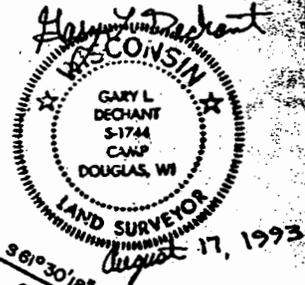
NOTE: Portions of Outlots 33, 34, 40, and 41 were taken for South Railroad Street (S.T.H. "71").
 Part of S. Railroad Street was vacated in Vol. 46 Pro. P. 303A. & relocated to present S.T.H. "71".

SURVEYOR'S CERTIFICATE:

I, Gary L. Dechant, being a duly qualified Surveyor, do hereby certify that by the order and under the direction of the Village of Kendall, I have surveyed and mapped the properties described and that the within map is a true and correct representation of the exterior boundaries of the lands surveyed and that I have complied with the provisions of Chapter 236.34 of the Wisconsin Statutes to the best of my knowledge and belief.

Gary L. Dechant

G. L. DECHANT SURVEYING
 Rt. 2 Box 968 Camp Douglas, Wi. 54618
 Ph. No. 608-427-3624

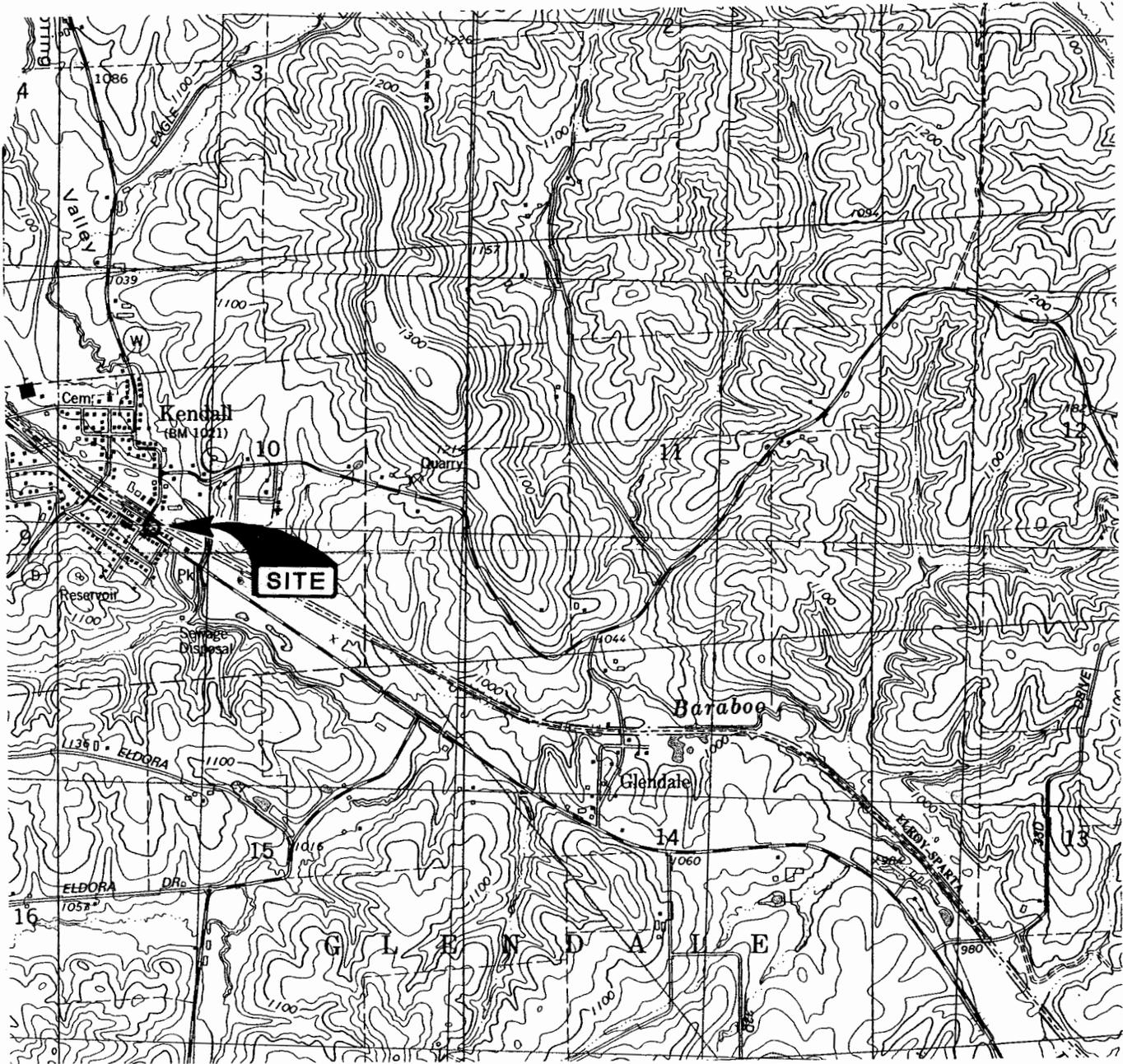


INDEXED

REPRODUCED FROM
USGS KENDALL EAST QUADRANGLE
 WISCONSIN - MONROE CO. 7.5 MINUTE SERIES
 1983



SCALE IN FEET
 0 500 1000 2000



E:\WASTE\KENDALL SITE CLOSURE\FIGURE 1

1	01/14/02	SITE CLOSURE REQUEST	R.J.H.	01/02	BLK	01/02		M.J.B.	01/02
NO.	DATE	ISSUE/REVISIONS	DRAWN BY	DESIGN	FIELD REVIEW	QC CHECK			



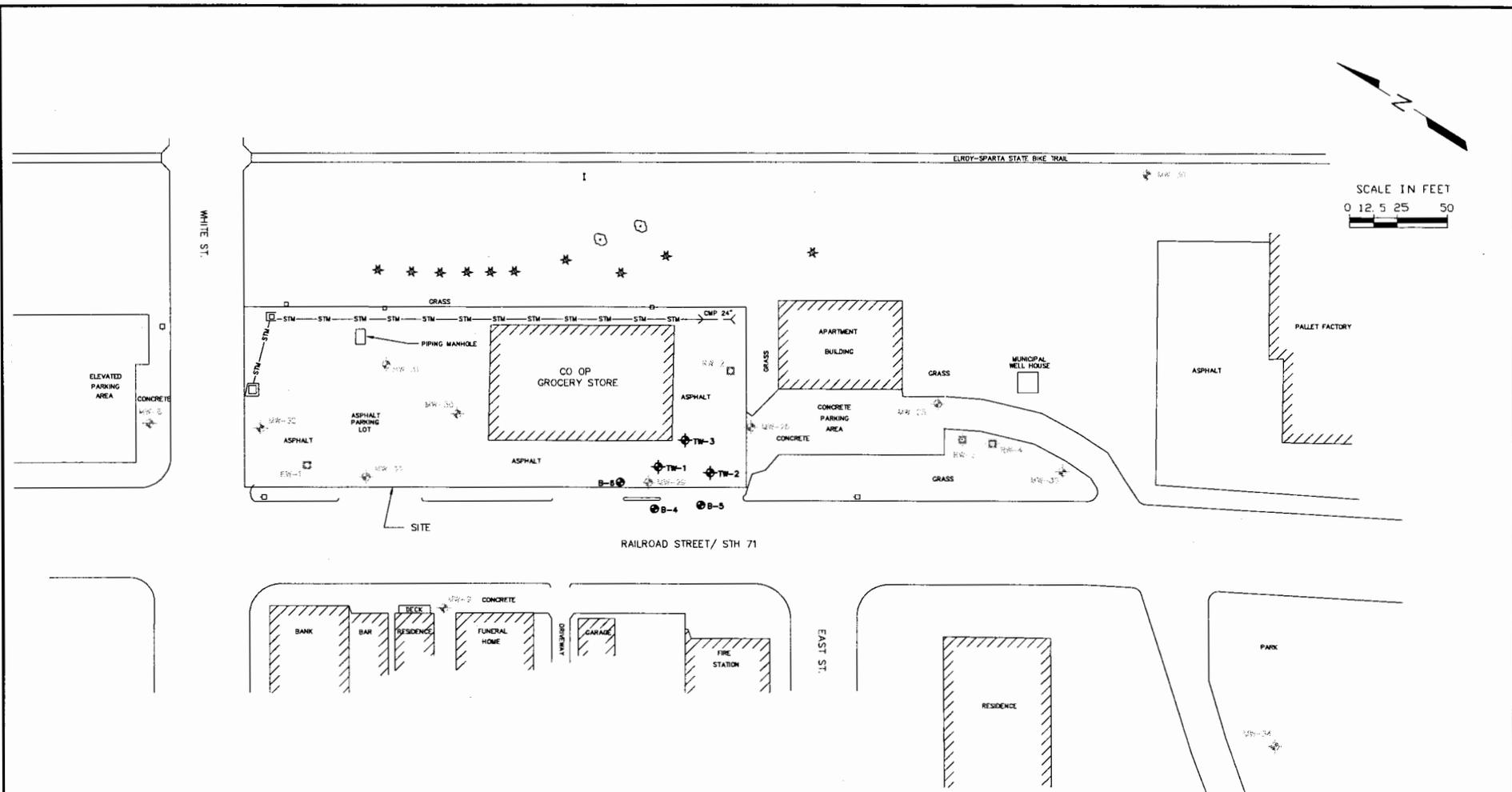
**VILLAGE OF KENDALL
 SITE CLOSURE REQUEST**

**FIGURE 1
 SITE LOCATION**

PROJ. NO. KEND9403	1
DATE 01/14/02	
8	



SCALE IN FEET
0 12.5 25 50



- ◆ TW-1 TEMPORARY MONITORING WELL INSTALLED BY SEH ON AUGUST 8, 2006
- B-4 SOIL BORING INSTALLED BY SEH ON AUGUST 8, 2006
- ⊕ MW-25 EXISTING MONITORING WELL LOCATION

DRAWING FILENAME: FIGURE 1
DRAWING DIRECTORY: \\WIDOT\GIS\300\FIGURES\

1	08/29/06	PHASE 2.5 SUBSURFACE INVESTIGATION	JLE	11/98	GPW	11/98	KEA	05/06	
NO.	DATE	ISSUE/REVISIONS	DRAWN BY	DESIGN	FIELD REVIEW	QC CHECK			



WIDOT PROJECT ID#1009-03-51
VILLAGE OF KENDALL- FORMER
MADDEN PETROLEUM SITES

FIGURE 1
SOIL BORING AND MONITORING
WELL LOCATIONS

PROJ. NO. W0010703.00	1
DATE 08/29/06	1

**Table 1
Groundwater Analytical Results**

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																				
	ES	PAL	AS-11			AS-15			MW-8														
			5/14/94	5/14/94	6/2/94	5/14/94	6/2/94	9/25/95	5/19/98	8/17/98	11/11/98	2/6/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/05
GRO (µg/l)	NSE	NSE	34,300	909	1,430	--	4,950	5,400	6,310	277	4,210	1,520	6,620	3,530	6,010	1,890	2,110	318	4,070	6,580	7,010	--	--
DRO (µg/l)	NSE	NSE	--	--	796	--	874	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)																							
Benzene	5	0.5	524	22.3	135	956	1,170	1,300	1,020	24.8	1,010	429	1,300	851	1,195	413	739	45.7	847	1,290	1,550	365	432
Ethylbenzene	700	140	1,890	7.6	22.2	302	429	210	226	5.23	191	77.8	348	249	331	54.4	93.2	12.2	228	269	365	123	128
Methyl tert butyl ether	60	12	BDL	33.2	BDL	BDL	BDL	BDL	<20	<1.0	<1.0	<5.0	<3.0	<6.0	<6.0	<3.0	<3.0	<0.3	<6.0	<6.0	<6.0	<3.0	<30
Toluene	1,000	200	8,370	31.6	54.8	515	690	730	566	2.93	672	274	967	401	812	60.5	92.5	11.9	509	479	920	36	142
Total Trimethylbenzenes	480	96	2,550	17.9	47.9	161.8	323.6	197	245.3	12.29	202.6	48	226.4	142.5	149.9	22.88	55.5	13.88	162.2	126.1	186.9	109.5	42.9
Total Xylenes	10,000	1,000	13,500	21.2	55.5	520.4	913	600	764	31.03	567	118.2	535	390.7	486	55	106.7	41.05	371.2	282.4	561	116.4	103.5
VOCs¹ (µg/l)																							
1,2-Dichloroethane	5	0.5	--	--	--	--	BDL	<20	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<40
Naphthalene	40	8	--	--	--	--	BDL	70	101	7.6	74	17.1	--	--	--	--	--	--	--	--	--	--	<80

Analytical Parameters	NR 140 Standards		Well No./Sampling Date											
	ES	PAL	MW-9											
			5/14/94	6/2/94	9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	
GRO (µg/l)	NSE	NSE	--	--	BDL	<50	<50	<50	--	--	--	--	--	<50
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)														
Benzene	5	0.5	BDL	BDL	BDL	5.51	<0.5	<0.5	<0.5	<0.2	<0.15	<0.15	<0.15	<0.15
Ethylbenzene	700	140	BDL	BDL	BDL	3.07	<1.0	<1.0	<1.0	<0.5	<0.5	<0.5	<0.5	<0.5
Methyl tert butyl ether	60	12	10.9	BDL	BDL	<1.0	<1.0	<1.0	<1.0	<0.3	<0.3	<0.3	<0.3	<0.3
Toluene	1,000	200	BDL	BDL	BDL	5.41	<1.0	<1.0	<1.0	<0.5	<0.4	<0.4	<0.4	<0.4
Total Trimethylbenzenes	480	96	BDL	BDL	BDL	6.46	<2.0	<2.0	<2.0	<1.0	<0.55	<0.55	<0.55	<0.5
Total Xylenes	10,000	1,000	BDL	BDL	1.0	9.86	<1.0	<1.0	<2.0	<1.0	<0.55	<0.55	<0.55	<0.55
VOCs¹ (µg/l)														
1,2-Dichloroethane	5	0.5	--	--	BDL	<1.0	--	--	--	--	--	--	--	--
Naphthalene	40	8	--	--	BDL	25.9	<1.0	<1.0	<1.0	--	--	--	--	--

**Table 1
Groundwater Analytical Results**

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																
	ES	PAL	MW-10	MW-12			MW-13		MW-14		MW-17		MW-18		MW-19		MW-20		
			6/2/94	5/14/94	6/2/94	9/25/95	5/14/94	6/2/94	5/14/94	6/2/94	5/14/94	6/2/94	5/14/94	6/2/94	5/14/94	6/2/94	5/14/94	6/2/94	
GRO (µg/l)	NSE	NSE	773,000,000	BDL	BDL	BDL	BDL	BDL	394	851	50,700	190,000	1,180	1,670	74,800	82,400	2,060	5,880	
DRO (µg/l)	NSE	NSE	183,000,000	348	221	--	1,360	970	--	1,330	7,490	9,640	525	1,250	4,280	4,540	--	1,890	
PVOCs (µg/l)																			
Benzene	5	0.5	6,470,000	BDL	BDL	BDL	BDL	BDL	2.6	9.1	2,730	27,100	76.6	47.5	15,300	16,500	120	397	
Ethylbenzene	700	140	19,100,000	BDL	BDL	BDL	BDL	BDL	42.5	BDL	3,950	9,180	134	76.5	3,630	4,040	211	548	
Methyl tert butyl ether	60	12	BDL	22.7	BDL	BDL	38.9	BDL	49.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	
Toluene	1,000	200	58,500,000	BDL	BDL	BDL	BDL	BDL	15.6	BDL	17,700	25,200	123	152	27,800	31,700	231	569	
Total Trimethylbenzenes	480	96	65,800,000	BDL	BDL	BDL	1.3	BDL	46.4	89	2,760	8,370	135.8	196.5	2,185	2,324	336.7	925	
Total Xylenes	10,000	1,000	100,560,000	BDL	BDL	BDL	BDL	BDL	130.1	109	15,750	43,900	370.2	448	13,470	15,440	537	1,392	
VOCs ¹ (µg/l)																			
1,2-Dichloroethane	5	0.5	--	--	--	BDL	BDL	BDL	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	40	8	--	--	--	BDL	--	--	--	--	559	--	--	--	--	513	--	--	

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																			
	ES	PAL	MW-25																			
			5/14/94	6/2/94	9/25/95	5/19/98*	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/05	10/4/06	12/12/06
GRO (µg/l)	NSE	NSE	--	95,400		533,000					139,000	125,000	183,000	230,000	96,700	86,500	63,300	71,200	--	--	--	
DRO (µg/l)	NSE	NSE	--	5,650		--					--	--	--	--	--	--	--	--	--	--	--	
PVOCs (µg/l)																						
Benzene	5	0.5	44,000	29,600	FREE PRODUCT	7,440	FREE PRODUCT	FREE PRODUCT	FREE PRODUCT	FREE PRODUCT	13,700	18,690	13,700	17,500	10,100	14,200	9,090	12,000	9,140	9,750	3,400	6,000
Ethylbenzene	700	140	10,200	4,990		18,100					4,110	3,930	5,300	6,880	2,550	3,340	388	1,160	1,390	1,420	1,700	1,600
Methyl tert butyl ether	60	12	BDL	BDL		<500					<75	<150	<150	<150	<75	<150	<60	<15	<15	<9.2	<9.2	
Toluene	1,000	200	67,400	40,200		1,970					27,300	31,740	28,500	38,400	16,500	24,200	6,520	14,500	1,490	11,700	5,300	6,100
Total Trimethylbenzenes	480	96	10,460	2,390		13,600					11,730	3,530	17,290	17,420	9,740	5,900	6,120	5,890	2,454	1,506	2,340	2,260
Total Xylenes	10,000	1,000	41,500	17,380		25,320					31,000	19,824	41,300	45,300	28,700	24,040	7,780	11,390	7,170	6,610	8,300	7,800
VOCs ¹ (µg/l)																						
1,2-Dichloroethane	5	0.5	--	--		<500					--	--	--	--	--	--	--	--	--	<20	--	--
Naphthalene	40	8	--	--		2,910					--	--	--	--	--	--	--	--	--	279	--	--

Table 1 (Continued)
Groundwater Analytical Results

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																			
	ES	PAL	MW-26																			
			9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/05	10/4/06	12/12/06	MW-27	MW-28
GRO (µg/l)	NSE	NSE	39,000	5,650	6,240	6,470	4,460	4,240	2,520	5,320	3,280	6,570	9,270	2,730	1,520	3,830	--	--	--	--	6,200	380
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)																						
Benzene	5	0.5	6,900	596	1,200	1,150	392	495	514	757	587	884	2,940	239	349	551	283	378	600	650	18	110
Ethylbenzene	700	140	1,400	334	498	494	253	240	244	412	347	578	1,480	214	137	441	139	343	370	460	470	8.0
Methyl tert butyl ether	60	12	BDL	<20	<10	57.6	<20	<6.0	<3.0	<3.0	<6.0	<3.0	<6.0	<1.5	<1.5	<1.5	<1.5	<30	<0.92	<2.3	BDL	9.1
Toluene	1,000	200	13,000	489	425	487	307	346	170	843	346	1320	374	213	33.8	297	72.2	384	130	370	60	2.8
Total Trimethylbenzenes	480	96	1,210	391.2	575	654	322.1	309.9	232.4	326.6	236.8	451.3	885.5	250.7	131.7	277.5	133.5	474.3	183.8	268.7	1010	2.0
Total Xylenes	10,000	1,000	7,700	926	1,005	804	511.4	446.7	264.1	795	424	1,149	506.1	274.6	99.78	398.1	105.4	517.6	230	540	829	5.2
VOCs ¹ (µg/l)																						
1,2-Dichloroethane	5	0.5	BDL	<20	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	<40	BDL	BDL
Naphthalene	40	8	260	82.8	92.6	156	67.1	--	--	--	--	--	--	--	--	--	--	--	102	--	170	5.3

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																			
	ES	PAL	MW-29																			
			9/25/95	5/19/98*	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/05	10/4/06	12/12/06		
GRO (µg/l)	NSE	NSE		180,000																		
DRO (µg/l)	NSE	NSE		--																		
PVOCs (µg/l)																						
Benzene	5	0.5	FREE PRODUCT	3,730	FREE PRODUCT																	
Ethylbenzene	700	140	FREE PRODUCT	2,620	FREE PRODUCT																	
Methyl tert butyl ether	60	12	FREE PRODUCT	<1,000	FREE PRODUCT																	
Toluene	1,000	200	FREE PRODUCT	11,700	FREE PRODUCT																	
Total Trimethylbenzenes	480	96	FREE PRODUCT	2,550	FREE PRODUCT																	
Total Xylenes	10,000	1,000	FREE PRODUCT	12,030	FREE PRODUCT																	
VOCs ¹ (µg/l)																						
1,2-Dichloroethane	5	0.5		<1,000																		
Naphthalene	40	8		1,560																		

Table 1 (Continued)
Groundwater Analytical Results

Analytical Parameters	NR 140 Standards		Well No./Sampling Date															
	ES	PAL	MW-30															
			9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	10/4/06	12/12/06
GRO (µg/l)	NSE	NSE	1,600	611	286	133	479	1,060	447	294	782	488	<50	330	1,190	244	--	--
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)																		
Benzene	5	0.5	700	58.5	99.3	5.05	166	420	69.2	2.64	224	71.9	0.941	2.42	341	3.04	120	46
Ethylbenzene	700	140	78	<10	5.81	<1.0	19.7	15.3	3.79	3.25	13.6	<0.5	<0.5	1.55	48.2	1.62	40	11
Methyl tert butyl ether	60	12	BDL	<1.0	<1.0	<1.0	7.25	<0.3	28.7	50.1	42.1	47.9	<0.3	25	20.4	23.4	20	<0.23
Toluene	1,000	200	BDL	<1.0	1.2	1.68	4.0	5.77	<0.4	<0.4	6.6	<0.4	<0.4	<0.4	16.3	<0.4	18	9.9
Total Trimethylbenzenes	480	96	BDL	<2.0	1.24	<2.0	4.12	2.82	1.77	0.885	3.39	1.81	<0.55	0.723	9.03	0.427	3.75 J	1.5
Total Xylenes	10,000	1,000	BDL	<1.0	<1.0	<1.0	2.15	0.523	0.46	<0.55	1,101	<0.55	<0.55	1.07	6.21	<0.57	11	4.3
VOCs ¹ (µg/l)																		
1,2-Dichloroethane	5	0.5	BDL	<1.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	40	8	16	<1.0	<1.0	<1.0	<1.0	--	--	--	--	--	--	--	--	--	--	--

Analytical Parameters	NR 140 Standards		Well No./Sampling Date													
	ES	PAL	MW-31													
			9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01
GRO (µg/l)	NSE	NSE	BDL	100	<50	94.3	157	92.4	<50	<50	<50	154	<50	98.3	136	50.1
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)																
Benzene	5	0.5	5.4	8.46	<0.5	22.3	22.2	4.82	0.89	0.912	0.427	10.2	<0.15	14.1	4.44	9.03
Ethylbenzene	700	140	BDL	4.16	<1.0	<1.0	<1.0	<0.5	<0.5	<0.5	<0.5	2.53	<0.5	0.863	0.534	<0.5
Methyl tert butyl ether	60	12	BDL	<1.0	<1.0	<1.0	<1.0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	7.69	<0.3	0.978
Toluene	1,000	200	BDL	4.23	<1.0	1.06	<1.0	<0.5	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4
Total Trimethylbenzenes	480	96	BDL	10.47	<2.0	<2.0	<2.0	<1.0	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.57	<0.57
Total Xylenes	10,000	1,000	BDL	11.78	<1.0	<1.0	<2.0	<1.0	<0.55	<0.55	<0.55	0.403	<0.55	<0.55	<0.57	<0.57
VOCs ¹ (µg/l)																
1,2-Dichloroethane	5	0.5	BDL	<1.0	--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	40	8	BDL	21.8	<1.0	<1.0	<1.0	--	--	--	--	--	--	--	--	--

Table 1 (Continued)
Groundwater Analytical Results

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																
	ES	PAL	MW-32																
			9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/2005	
GRO (µg/l)	NSE	NSE	5,300	3,560	<50	621	602	742	1,530	7,310	2,470	4,020	<50	3,740	3,530	735	--	--	
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
PVOCs (µg/l)																			
Benzene	5	0.5	1,900	1,310	19	348	252	375	657	1,626	907	1,480	1.35	846	1,130	254	843	339	
Ethylbenzene	700	140	250	203	<1.0	35.5	33.3	25.6	143	496	142	349	<0.5	301	144	42.2	284	107	
Methyl tert butyl ether	60	12	BDL	<20	<1.0	<10	67.8	<1.5	<2.5	<3.0	<6.0	<6.0	6.17	<6.0	<6.0	13.5	<3.0	1.05	
Toluene	1,000	200	120	23	<1.0	<10	5.55	11	24.9	542	29.6	117	<0.4	181	78.1	2.23	143	35.9	
Total Trimethylbenzenes	480	96	37	63.9	<2.0	<20	<10	9.65	10.8	125.9	44.53	26.1	<0.55	123.5	31.89	3.53	95.8	1.01	
Total Xylenes	10,000	1,000	84	74.5	<1.0	<10	<10	2.53	25.31	532	73	72.5	<0.55	314.8	89.9	1.67	156.2	17.5	
VOCs ¹ (µg/l)																			
1,2-Dichloroethane	5	0.5	BDL	<20	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
Naphthalene	40	8	26	22.2	<1.0	<10	<5.0	--	--	--	--	--	--	--	--	--	--	--	

Analytical Parameters	NR 140 Standards		Well No./Sampling Date																
	ES	PAL	MW-33																
			9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/01	11/29/00	5/23/01	12/6/01	10/4/06	12/12/06	
GRO (µg/l)	NSE	NSE	1,100	4,200	4,760	6,620	958	1,050	1,110	428	513	1,290	495	413	2,310	146	--	--	
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
PVOCs (µg/l)																			
Benzene	5	0.5	470	938	1,640	442	48.1	126	24.7	5.23	10.5	31.8	119	29.5	703	8.9	220	480	
Ethylbenzene	700	140	62	183	237	527	55.6	50.8	49.4	11.2	30.9	91.9	27.1	11.7	132	8.41	76	190	
Methyl tert butyl ether	60	12	BDL	<50	<20	<20	<5.0	<0.3	<0.3	<0.3	<0.3	<0.3	<1.5	1.88	<3.0	<0.3	7.9	18	
Toluene	1,000	200	6.0	101	194	471	14.8	10.2	9.11	3.66	10.9	6.28	4.24	3.5	111	0.425	22	110	
Total Trimethylbenzenes	480	96	18.5	118	146.4	1,003	137.4	99.2	152.3	21.39	46.8	218.2	10.21	19.42	121.2	1.492	13	32.3 J	
Total Xylenes	10,000	1,000	16	128	70.1	1931	73.3	75.4	70.64	8.16	27.02	155.9	2.66	4.71	233.7	0.966	25	86	
VOCs ¹ (µg/l)																			
1,2-Dichloroethane	5	0.5	7.6	<50	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
Naphthalene	40	8	12	<50	21.3	211	21.7	--	--	--	--	--	--	--	--	--	--	--	



Table 1 (Continued)
Groundwater Analytical Results

Analytical Parameters	NR 140 Standards		Well No./Sampling Date								
			MW-34								
	ES	PAL	9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00
GRO (µg/l)	NSE	NSE	BDL	<50	<50	<50	<50	<50	<50	<50	<50
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)											
Benzene	5	0.5	BDL	5.72	<0.5	<0.5	<0.5	<0.2	<0.15	<0.15	<0.15
Ethylbenzene	700	140	BDL	2.23	<1.0	<1.0	<1.0	<0.5	<0.5	<0.5	<0.5
Methyl tert butyl ether	60	12	BDL	<1.0	<1.0	<1.0	<1.0	<0.3	<0.3	<0.3	<0.3
Toluene	1,000	200	BDL	<1.0	<1.0	<1.0	<1.0	<0.5	<0.4	<0.4	<0.4
Total Trimethylbenzenes	480	96	BDL	1.53	<2.0	<2.0	<2.0	<1.0	<0.55	<0.55	<0.55
Total Xylenes	10,000	1,000	BDL	<1.0	<1.0	<1.0	<2.0	<1.0	<0.55	<0.55	<0.55
VOCS ¹ (µg/l)											
1,2-Dichloroethane	5	0.5	BDL	<1.0	--	--	--	--	--	--	--
Naphthalene	40	8	BDL	1.65	<1.0	<1.7	<1.0	--	--	--	--

Analytical Parameters	NR 140 Standards		Well No./Sampling Date															
			MW-35															
	ES	PAL	9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	11/29/00	5/23/01	12/6/01	9/14/04	1/24/05	10/4/06	12/12/06
GRO (µg/l)	NSE	NSE	1,600	407	282	<50	<50	<50	<50	74.9	<50	<50	769	61	--	--	--	--
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)																		
Benzene	5	0.5	370	86.4	74.9	13	11.8	10.8	0.58	16.8	5.09	19.1	128	23.2	90.2	93.4	4.4	5.3
Ethylbenzene	700	140	190	96.7	57.2	13.5	4.33	4.6	0.99	5.63	0.963	4.98	184	6.82	110	84.2	16	19
Methyl tert butyl ether	60	12	BDL	<1.0	<1.0	<1.0	<1.0	<0.3	<0.3	<0.3	<0.3	<0.3	<1.5	<0.3	<0.3	<0.3	<0.23	0.43 J
Toluene	1,000	200	220	20.1	2.24	<1.0	<1.0	<0.5	<0.4	0.438	<0.4	<0.4	6.74	<0.4	2.73	1.26	2.0	15
Total Trimethylbenzenes	480	96	59.7	9.87	11.1	<2.0	1.21	1.35	<0.55	1.694	<0.55	0.805	26.69	1.21	4.14	1.54	1.99 J	1.72 J
Total Xylenes	10,000	1,000	310	36.26	22.65	3.81	7.73	2.51	<0.55	4.419	0.611	0.652	38.4	<0.57	7.69	0.377	4.7	13
VOCS ¹ (µg/l)																		
1,2-Dichloroethane	5	0.5	BDL	<1.0	--	--	--	--	--	--	--	--	--	--	--	<0.4	--	--
Naphthalene	40	8	17	5.31	5.93	<1.0	<1.0	--	--	--	--	--	--	--	--	2.38	--	--

Table 1 (Continued)
Groundwater Analytical Results

Analytical Parameters	NR 140 Standards		Well No./Sampling Date										
			MW-36										
	ES	PAL	9/25/95	5/19/98	8/17/98	11/11/98	2/26/99	5/18/99	8/3/99	11/2/99	2/24/00	5/9/00	8/31/00
GRO (µg/l)	NSE	NSE	BDL	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)													
Benzene	5	0.5	BDL	<0.6	<0.5	<0.5	<0.5	<0.2	<0.15	<0.15	<0.15	<0.15	<0.15
Ethylbenzene	700	140	BDL	<1.0	<1.0	<1.0	<1.0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methyl tert butyl ether	60	12	BDL	<1.0	<1.0	<1.0	<1.0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Toluene	1,000	200	BDL	<1.0	<1.0	<1.0	<1.0	<0.5	<0.4	<0.4	<0.4	<0.4	<0.4
Total Trimethylbenzenes	480	96	BDL	<2.0	<2.0	<2.0	<2.0	<1.0	<0.55	<0.55	<0.55	<0.55	<0.55
Total Xylenes	10,000	1,000	BDL	<1.0	<1.0	<1.0	<2.0	<1.0	<0.55	<0.55	<0.55	<0.55	<0.55
VOCs ¹ (µg/l)													
1,2-Dichloroethane	5	0.5	BDL	<1.0	--	--	--	--	--	--	--	--	--
Naphthalene	40	8	BDL	1.09	<1.0	<1.0	<1.0	--	--	--	--	--	--

Analytical Parameters	NR 140 Standards		Well No./Sampling Date								
			TW-1			TW-2			TW-3		
	ES	PAL	8/17/06	10/4/06	12/12/06	8/17/06	10/4/06	12/12/06	8/17/06	10/4/06	12/12/06
GRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--
DRO (µg/l)	NSE	NSE	--	--	--	--	--	--	--	--	--
PVOCs (µg/l)											
Benzene	5	0.5	<u>1.0</u>	<u>1.3</u>	<0.25	1,100	780	910	<u>2.1 J</u>	2.6	<0.25
Ethylbenzene	700	140	<u>11</u>	<u>40</u>	9.0	<u>580</u>	<u>520</u>	<u>600</u>	<u>94</u>	16	1.9
Methyl tert butyl ether	60	12	<0.23	<0.23	0.39 J	<4.6	<0.92	<2.3	<0.92	9.6	<0.23
Toluene	1,000	200	0.15 J	0.81	0.20 J	1,600	<u>670</u>	<u>680</u>	25	4.4	0.21 J
Total Trimethylbenzenes	480	96	<u>33</u>	<u>98</u>	6.5	<u>401</u>	<u>329</u>	<u>350</u>	<u>209</u>	65	4.0
Total Xylenes	10,000	1,000	20	64	4.9	2,400	<u>1,500</u>	<u>1,600</u>	470	54	3.2
VOCs ¹ (µg/l)											
1,2-Dichloroethane	5	0.5	--	--	--	--	--	--	--	--	--
Naphthalene	40	8	--	--	--	--	--	--	--	--	--

NSE = No standard established
BDL = Below laboratory detection limit
-- = Not analyzed for
J = Results reported between the Method Detection Limit (MDL) and limit of Quantification (LOQ) are less certain than results at or above the LOQ

1,020 = Exceeds ch. NR 140 Enforcement Standard (ES)
226 = Exceeds ch. NR 140 Preventive Action Limit (PAL)

¹ = VOC list is not complete; VOCs not listed are BDL

AS-11, AS-15, MW-10, MW-13, MW-14, MW-17, MW-18, MW-19, and MW-20 were abandoned in February 1995 prior to remedial excavation. MW-12, MW-27, and MW-28 were abandoned in May 1996 prior to constructing the Co-op Grocery Store. MW-9 was abandoned in August 2000.

* = Free phase product present with sample
NA = Not applicable or not available

Historical data shown since 5/19/98. For historical data prior to 5/19/98 please refer to SEH's "Supplemental Investigation and Remedial Design Report" (April 1997)

Compiled by: BLK Checked by: DSE
2000-01 Data Compiled by: BLK Checked by: DSE 2006 Data Compiled by: MFR Checked by: KEA

**Table 2
Municipal Well #2 Analytical Results**

Analytical Parameters	NR 140 Standards		Well No./Sampling Date									
			Municipal Well #2									
	ES	PAL	12/2/92	3/10/93	3/7/94	4/3/95	10/21/96	4/5/99	9/14/04	1/24/05	10/4/06	12/12/06
VOCs (µg/l)												
Benzene	5.0	0.5	<0.3	<0.1	<0.5	<0.1	<0.1	<0.031	<0.15	<0.15	<0.050	<0.050
Bromobenzene	NSE	NSE	<0.3	<0.2	<0.2	<0.2	<0.2	--	<0.1	<0.1	<0.050	<0.050
Bromochloromethane	NSE	NSE	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
Bromodichloromethane	0.6	0.06	<0.3	<0.1	<0.1	<0.1	<0.1	--	<0.1	<0.1	<u>0.59</u>	<u>0.35</u>
Bromoform	4.4	0.44	<0.3	<0.1	<0.1	<0.2	<0.2	--	<0.2	<0.2	<u>0.79</u>	0.40
Bromomethane	10	1.0	<0.6	<0.5	<0.5	<0.2	<0.2	--	<0.15	<0.15	<0.050	<0.050
n-Butylbenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.2	<0.2	<0.050	<0.050
sec-Butylbenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.15	<0.15	<0.050	<0.050
tert-Butylbenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.15	<0.15	<0.050	<0.050
Carbon Tetrachloride	5.0	0.5	<0.3	<0.1	<0.1	<0.3	<0.2	<0.033	<0.2	<0.2	<0.050	<0.050
Chlorobenzene	NSE	NSE	<0.3	<0.2	<0.2	<0.1	<0.1	<0.02	<0.1	<0.1	<0.050	<0.050
Chlorodibromomethane	NSE	NSE	<0.3	<0.1	<0.1	<0.3	<0.3	--	<0.1	<0.1	0.95	0.48
Chloroethane	400	80	<0.3	<0.5	<0.5	<0.3	<0.3	--	<0.6	<0.6	<0.050	<0.050
Chloroform	6.0	0.6	<0.3	<0.1	<0.1	<0.2	<0.2	--	<0.1	<0.1	0.41	0.18
Chloromethane	3.0	0.3	<0.3	<0.5	<0.5	<0.3	<0.3	--	<0.2	<0.2	0.092 J	0.24
o-Chlorotoluene	NSE	NSE	<0.3	<0.2	<0.2	<0.2	<0.2	--	<0.1	<0.1	<0.050	<0.050
p-Chlorotoluene	NSE	NSE	<0.3	<0.2	<0.2	<0.2	<0.1	--	<0.2	<0.2	<0.050	<0.050
1,2-Dibromo-3-chloropropane	0.2	0.02	<0.5	--	--	--	--	--	<0.3	<0.3	<0.050	<0.050
1,2-Dibromoethane	0.05	0.005	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
Dibromomethane	NSE	NSE	<0.3	<0.1	<0.1	<0.1	<0.1	--	<0.1	<0.1	<0.050	<0.050
1,2-Dichlorobenzene	600	60	<0.3	<0.1	<0.1	<0.1	<0.1	<0.016	<0.75	<0.75	<0.050	<0.050
1,3-Dichlorobenzene	1,250	125	<0.3	<0.1	<0.1	<0.1	<0.1	--	<0.15	<0.15	<0.050	<0.050
1,4-Dichlorobenzene	75	15	<0.3	<0.1	<0.1	<0.1	<0.1	<0.023	<0.75	<0.75	<0.050	<0.050
Dichlorodifluoromethane	1,000	200	<0.3	--	--	--	--	--	<0.25	<0.25	<0.050	<0.050
1,1-Dichloroethane	850	85	<0.3	<0.1	<0.1	<0.2	<0.2	--	<0.15	<0.15	<0.050	<0.050
1,2-Dichloroethane	5.0	0.5	<0.3	<0.1	<0.1	<0.2	<0.2	<0.019	<0.1	<0.1	<0.050	<0.050
1,1-Dichloroethylene	7.0	0.7	<0.3	<0.2	<0.2	<0.3	<0.2	<0.085	<0.15	<0.15	<0.050	<0.050
cis-1,2-Dichloroethylene	70	7.0	<0.3	<0.1	<0.1	<0.2	<0.2	<0.018	<0.1	<0.1	<0.050	<0.050
trans-1,2-Dichloroethylene	100	20	<0.3	<0.1	<0.1	<0.2	<0.2	<0.025	<0.1	<0.1	<0.050	<0.050
1,2-Dichloropropane	5.0	0.5	<0.3	<0.1	<0.1	<0.3	<0.2	<0.014	<0.1	<0.1	<0.050	<0.050
1,3-Dichloropropane	NSE	NSE	<0.3	<0.1	<0.1	<0.2	<0.2	--	<0.1	<0.1	<0.050	<0.050
2,2-Dichloropropane	NSE	NSE	<0.3	<0.2	<0.2	<0.2	<0.2	--	<0.1	<0.1	<0.050	<0.050
1,1-Dichloropropene	NSE	NSE	<0.3	<0.1	<0.1	<0.2	<0.1	--	<0.2	<0.2	<0.050	<0.050
1,3-Dichloropropene	0.2	0.02	--	<0.1	<0.1	<0.2	<0.2	--	<0.1	<0.1	<0.050	<0.050
Ethylbenzene	700	140	<0.3	<0.1	<0.1	<0.2	<0.1	<0.025	<0.1	<0.1	<0.050	<0.050
Hexachlorobutadiene	NSE	NSE	<0.3	--	--	--	--	--	<1.0	<1.0	<0.050	<0.050
Isopropylbenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
p-Isopropyltoluene	NSE	NSE	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
Methylene Chloride	5.0	0.5	<0.3	<0.5	<0.5	<0.1	<0.1	<0.014	<0.4	<0.4	<0.25	<0.25
Methyl tert butyl ether	60	12	<0.3	<0.1	<0.1	<0.2	<0.1	<0.025	<0.1	<0.1	<0.050	<0.050
Naphthalene	40	8.0	<0.3	--	--	--	--	--	<1.0	<1.0	<0.25	<0.25
n-Propylbenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
Styrene	100	10	<0.3	<0.2	<0.2	<0.2	<0.2	<0.021	<0.1	<0.1	<0.050	<0.050
Tetrachloroethylene	5.0	0.5	<0.3	<0.2	<0.2	<0.2	<0.2	<0.019	<0.1	<0.1	<0.050	<0.050
1,1,1,2-Tetrachloroethane	70	7.0	<0.3	<0.1	<0.1	<0.2	<0.2	<0.019	<0.1	<0.1	<0.050	<0.050
1,1,2,2-Tetrachloroethane	0.2	0.02	<0.3	<0.1	<0.1	<0.2	<0.2	<0.019	<0.1	<0.1	<0.050	<0.050

**Table 2 (Continued)
Municipal Well #2 Analytical Results**

Analytical Parameters	NR 140 Standards		Well No./Sampling Date									
			Municipal Well #2									
	ES	PAL	12/2/92	3/10/93	3/7/94	4/3/95	10/21/96	4/5/99	9/14/04	1/24/05	10/4/06	12/12/06
VOCs (µg/l)												
Toluene	1,000	200	<0.3	<0.5	<0.5	<0.2	<0.2	<0.028	<0.4	<0.4	<0.050	<0.050
Total Trimethylbenzenes	480	96	<0.6	--	--	--	--	--	<0.3	<0.3	<0.10	<0.10
1,2,3-Trichlorobenzene	NSE	NSE	<0.3	--	--	--	--	--	<0.5	<0.5	<0.050	<0.050
1,2,4-Trichlorobenzene	70	14	<0.3	<0.2	<0.2	<0.2	<0.2	<0.029	<0.5	<0.5	<0.050	<0.050
1,1,1-Trichloroethane	200	40	<0.3	<0.1	<0.1	<0.1	<0.1	<0.036	<0.2	<0.2	<0.050	<0.050
1,1,2-Trichloroethane	5.0	0.5	<0.3	<0.1	<0.1	<0.2	<0.1	<0.015	<0.1	<0.1	<0.050	<0.050
Trichloroethylene	5.0	0.5	<0.3	<0.1	<0.1	<0.1	<0.1	<0.012	<0.2	<0.2	<0.050	<0.050
Trichlorofluoromethane	NSE	NSE	<0.3	--	--	--	--	--	<0.1	<0.1	<0.050	<0.050
1,2,3-Trichloropropane	60	12	<0.3	<0.2	<0.2	<0.2	<0.2	--	<0.55	<0.55	<0.050	<0.050
Vinyl Chloride	0.2	0.02	<0.3	<0.2	<0.2	<0.2	<0.2	<0.013	<0.15	<0.15	<0.016	<0.016
Total Xylenes	10,000	1,000	<0.6	<0.2	<0.2	<0.2	<0.2	<0.022	<0.5	<0.5	<0.050	<0.050

NSE = No standard established

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

-- = Not analyzed for

2004-2005 data Compiled by: BLK Checked by: MJB 2006 Data Compiled by: MFR Checked by: KEA

X:\K01Kenda\940300\Reports&Specs\misc\gw analytical results-mun well.xls

Table 2
Excavation Soil Analytical Results - Excavation #1

Analytical Parameters	*NR 746.06(2) Soil Screening Levels	Date/Sample No./Depth (ft)																	
		2/28/95						3/1/95											
		F1	F2	F3	F4	F5	F6	NW	VNN	DNN	REW	RWW	VSS	VSN	DSS	DSN	VNS	DNS	
		16	16	16	15	16.5	16	15	15	14.5	13.5	13.5	14	15	6.5	15	15	15	
GRO (mg/kg)	NSE	--	5.1	19	1,800	--	13	--	--	170	--	--	--	460	--	--	4,700	3,700	
DRO (mg/kg)	NSE	--	--	--	--	--	--	--	--	--	--	--	--	--	BDL	--	--	--	
PAHs ¹ (µg/kg)																			
Benzo(a)Pyrene	NSE	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	1.1	--	--	--		
Benzo(b)Fluoranthene	NSE	--	--	BDL	--	BDL	--	--	--	BDL	--	--	--	1.6	--	--	--		
Chrysene	NSE	--	--	BDL	--	BDL	--	--	--	BDL	--	--	--	1.2	--	--	--		
Fluoranthene	NSE	--	--	BDL	--	BDL	--	--	--	BDL	--	--	--	2.0	--	--	--		
Indeno(1,2,3-cd)Pyrene	NSE	--	--	BDL	--	BDL	--	--	--	BDL	--	--	--	2.0	--	--	--		
Pyrene	NSE	--	--	BDL	--	BDL	--	--	--	BDL	--	--	--	BDL	--	--	--		
VOCs ² (µg/kg)																			
Benzene	8,500	21	17	550	BDL	500	BDL	BDL	22,000	180	BDL	BDL	BDL	2,700	BDL	BDL	14,000	BDL	
Bromomethane	NSE	BDL	BDL	260	930	240	BDL	BDL	2,000	220	BDL	BDL	BDL	BDL	BDL	BDL	3,400	2,000	
n-Butylbenzene	NSE	BDL	BDL	BDL	8,000	BDL	BDL	BDL	26,000	1,300	BDL	BDL	BDL	8,500	BDL	BDL	37,000	26,000	
sec-Butylbenzene	NSE	BDL	BDL	BDL	2,200	BDL	BDL	BDL	5,300	270	BDL	BDL	BDL	5.0	1,900	BDL	BDL	8,500	5,100
Chloromethane	NSE	BDL	BDL	170	BDL	BDL	BDL	BDL	BDL	170	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	
Ethylbenzene	4,600	7.2	15	370	15,000	BDL	BDL	BDL	90,000	1,800	BDL	BDL	1.9	23,000	BDL	BDL	120,000	54,000	
Isopropylbenzene	NSE	1.4	BDL	BDL	3,700	BDL	BDL	BDL	9,100	350	BDL	BDL	BDL	2,800	BDL	BDL	14,000	7,500	
p-Isopropyltoluene	NSE	BDL	BDL	220	4,200	BDL	2.5	BDL	11,000	480	BDL	BDL	BDL	3,100	BDL	BDL	13,000	9,200	
Methyl tert Butyl Ether	NSE	BDL	BDL	BDL	BDL	BDL	5.2	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	
Methylene Chloride	NSE	2.2	BDL	280	830	300	8.9	2.5	BDL	250	2.2	BDL	3.4	1,100	BDL	BDL	4,400	BDL	
Naphthalene	2,700	15	26	220	12,000	BDL	110	BDL	37,000	1,700	BDL	BDL	1.5	12,000	BDL	BDL	51,000	34,000	
n-Propylbenzene	NSE	1.5	1.4	BDL	10,000	BDL	BDL	BDL	22,000	970	BDL	BDL	2.4	8.1	BDL	BDL	38,000	21,000	
Toluene	38,000	22	63	3,000	3,000	910	1.5	BDL	220,000	BDL	BDL	BDL	BDL	43,000	BDL	BDL	270,000	37,000	
1,2,4-Trimethylbenzene	83,000	10	17	400	100,000	BDL	10	BDL	250,000	10,000	2.3	BDL	9.5	73,000	1.4	BDL	340,000	200,000	
1,3,5-Trimethylbenzene	11,000	4.0	5.9	BDL	36,000	BDL	1.8	BDL	90,000	3,500	BDL	BDL	4.1	25,000	BDL	BDL	120,000	72,000	
Total Xylenes	42,000	19.9	61	2,030	73,000	340	5.1	BDL	400,000	9,270	BDL	BDL	1.9	121,000	BDL	BDL	640,000	269,000	

Table 2 (Continued)
Excavation Soil Analytical Results - Excavation #2

Analytical Parameters	*NR 746.06(2) Soil Screening Levels	Date/Sample No./Depth (ft)																			
		2/16/95				2/17/95				2/20/95											
		F1 17	F2 16	F3 15	F4 16	F5 15	FY 15	F7 15	F8 16	ESS 11	ESN 11	ENS 11	ENN 12	SWW 10.5	SEW 11	WSS 9.5	WSN 10	WNS 10.5	WNN 10	NEW 11	NWW 10.5
GRO (mg/kg)	NSE	13	3.4	BDL	BDL	57	5.8	BDL	BDL	94	300	16	BDL	140	23	410	75	BDL	BDL	BDL	BDL
PAHs ¹ (µg/kg)									BDL		BDL					BDL				2.2	--
Anthracene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	24	--
Benzo(a)Anthracene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	18	--
Benzo(a)Pyrene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	17	--
Benzo(b)Fluoranthene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	8.9	--
Benzo(k)Fluoranthene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	10	--
Benzo(ghi)Perylene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	19	--
Chrysene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	31	--
Fluoranthene	NSE	--	--	--	--	--	--	--	BDL	--	650	--	--	--	--	360	--	--	--	BDL	--
Fluorene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	20	--
Indeno(1,2,3-cd)Pyrene	NSE	--	--	--	--	--	--	--	BDL	--	5,500	--	--	--	--	3,100	--	--	--	BDL	--
1-Methyl Naphthalene	NSE	--	--	--	--	--	--	--	BDL	--	10,000	--	--	--	--	5,300	--	--	--	BDL	--
2-Methyl Naphthalene	NSE	--	--	--	--	--	--	--	BDL	--	6,800	--	--	--	--	3,800	--	--	--	BDL	--
Naphthalene	2,700	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	30	--
Pyrene	NSE	--	--	--	--	--	--	--	BDL	--	BDL	--	--	--	--	BDL	--	--	--	BDL	--
VOCs ² (µg/kg)																					
Benzene	8,500	620	BDL	BDL	BDL	BDL	320	BDL	BDL	4,400	BDL	BDL	BDL	BDL							
Bromomethane	NSE	BDL	BDL	BDL	BDL	260	BDL	BDL	BDL	380	2,500	1,200	BDL	550	BDL	820	BDL	BDL	BDL	BDL	BDL
n-Butylbenzene	NSE	BDL	BDL	7.1	BDL	1,000	BDL	BDL	BDL	2,200	6,500	6,300	BDL	3,100	28	2,000	560	BDL	BDL	BDL	BDL
sec-Butylbenzene	NSE	BDL	BDL	BDL	BDL	190	BDL	BDL	BDL	510	BDL	1,400	BDL	700	23	BDL	BDL	BDL	BDL	BDL	BDL
Chloromethane	NSE	BDL	BDL	BDL	BDL	170	BDL	BDL	BDL	BDL	1,800	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,4-Dichlorobenzene	NSE	BDL	BDL	BDL	1.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Ethylbenzene	4,600	210	18	17	1.4	900	13	BDL	BDL	5,100	30,000	9,400	BDL	11,000	8.2	12,000	4,900	BDL	BDL	BDL	BDL
Isopropylbenzene	NSE	BDL	BDL	1.9	BDL	150	BDL	BDL	BDL	690	2,500	1,700	BDL	1,200	13	930	320	BDL	BDL	BDL	BDL
p-Isopropyltoluene	NSE	BDL	BDL	BDL	BDL	320	BDL	BDL	BDL	780	2,300	2,200	BDL	1,100	BDL	780	210	BDL	BDL	BDL	BDL
Methyl tert Butyl Ether	NSE	BDL	71	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL						
Methylene Chloride	NSE	300	BDL	6.1	5.3	270	26	6.1	3.9	520	2,400	1,400	3.2	490	25	1,200	250	2.6	4.5	3.1	5.0
Naphthalene	2,700	BDL	23	9.2	BDL	1,500	25	BDL	BDL	2,000	10,000	3,200	BDL	3,900	12	2,800	1,200	BDL	BDL	BDL	5.1
n-Propylbenzene	NSE	BDL	4.1	7.8	BDL	500	BDL	BDL	BDL	2,100	6,600	5,000	BDL	3,300	49	2,600	820	BDL	BDL	BDL	BDL
Toluene	38,000	1,300	18	8.0	2.4	820	9.8	BDL	1.5	BDL	39,000	2,700	1.3	BDL	BDL	1,200	20,000	BDL	BDL	BDL	BDL
1,2,4-Trimethylbenzene	83,000	BDL	27	51	4.6	5,300	37	1.4	2.0	17,000	61,000	35,000	2.3	27,000	50	24,000	8,100	2.1	1.3	1.5	2.6
1,3,5-Trimethylbenzene	11,000	BDL	7.2	18	1.7	1,600	11	BDL	BDL	6,000	20,000	13,000	BDL	9,000	BDL	8,100	2,700	BDL	BDL	BDL	BDL
Total Xylenes	42,000	800	72	72	5.9	4,100	53	1.3	2.6	11,000	123,000	24,700	1.9	21,400	8.9	27,100	25,100	BDL	BDL	BDL	4.4

*NR 746.06(2) Wisconsin Administrative Code Table 1 soil screening levels for Indicators of Residual Petroleum Product in Soil Pores

22,000 = Concentration exceeds ch. NR 746.06(2) Table 1 soil screening levels

NSE = No standard established

BDL = Below laboratory detection limit

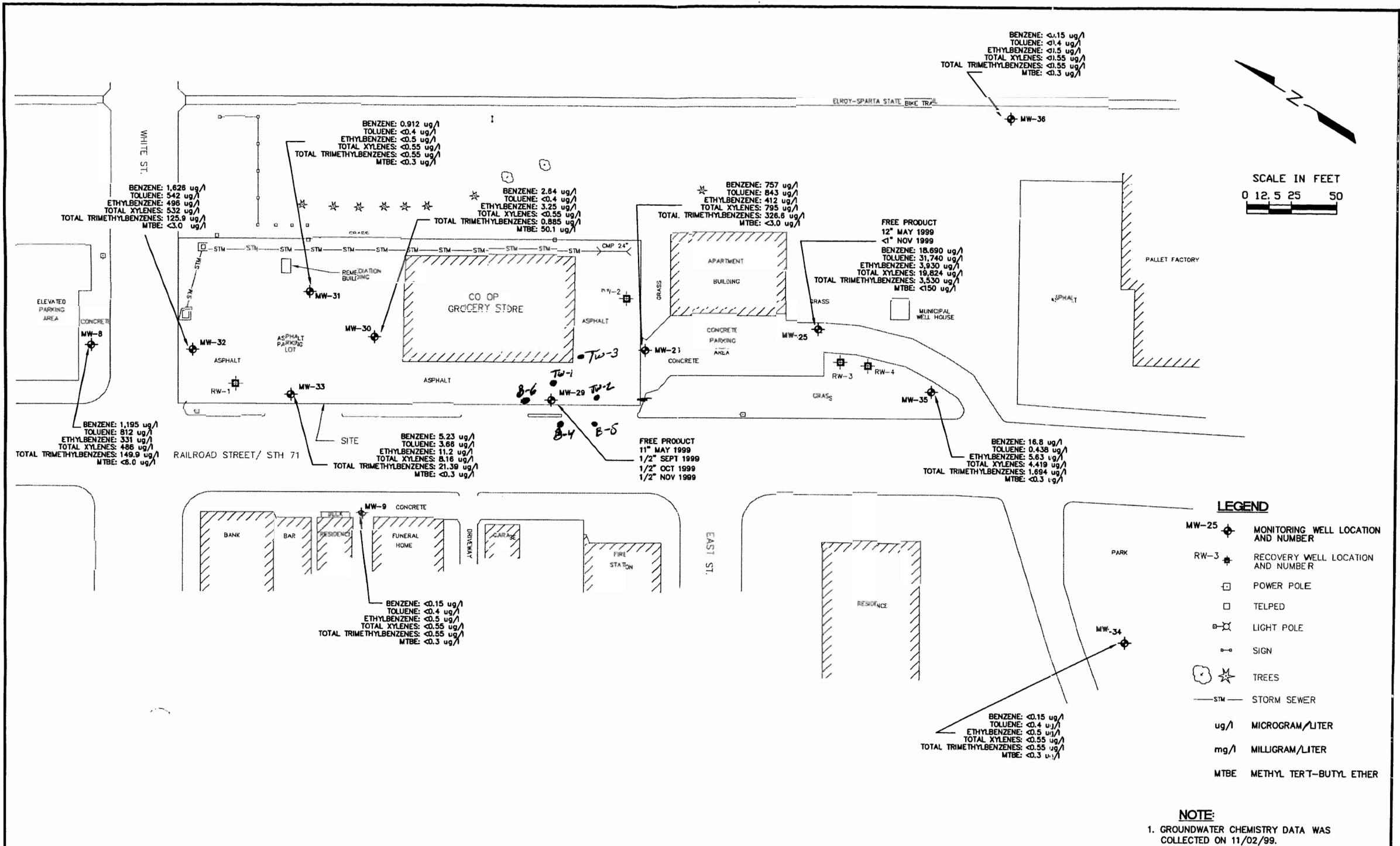
-- = Not analyzed for

¹ = PAH list is not complete; PAHs not listed are BDL

² = VOC list is not complete; VOCs not listed are BDL

Compiled by: BLK Checked by: KEA

P:\proj\kenda\9403\misc\exc soil analytical results.xls



SCALE IN FEET
0 12.5 25 50

- LEGEND**
- MW-25 MONITORING WELL LOCATION AND NUMBER
 - RW-3 RECOVERY WELL LOCATION AND NUMBER
 - POWER POLE
 - TELPED
 - LIGHT POLE
 - SIGN
 - TREES
 - STORM SEWER
 - ug/l MICROGRAM/LITER
 - mg/l MILLIGRAM/LITER
 - MTBE METHYL TERT-BUTYL ETHER

NOTE:
1. GROUNDWATER CHEMISTRY DATA WAS COLLECTED ON 11/02/99.

DRAWING FILENAME: KEND03.DWG
DRAWING DIRECTORY: E:\WASTE\KENDALL\PROOF
REF FILENAME:

1	03/15/00	WDNR FORM #4400-194	PROGRESS REPORT #1	JLE	03/00	BLK	03/00				
NO.	DATE	ISSUE/REVISIONS		DRAWN BY	DESIGN	FIELD REVIEW	QC CHECK				



VILLAGE OF KENDALL
PROGRESS REPORT #1

FIGURE 3
CONTAMINANT DISTRIBUTION MAP

PROJ. NO. KEND03403	3 4
DATE 03/15/00	

August 17, 2006

Client: SEH - CHIPPEWA FALLS
421 Frenette Drive
Chippewa Falls, WI 54729-3374

Work Order: WPH0444
Project Name: Kendall
Project Number: AWIDOT0703.00 DOT 1009-03-51

Attn: Mr. Kevin Accola

Date Received: 08/10/06

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
TW-1 8'	WPH0444-01	08/08/06 10:05
TW-1 11.5'	WPH0444-02	08/08/06 10:07
TW-2 10'	WPH0444-03	08/08/06 11:35
TW-2 11'	WPH0444-04	08/08/06 11:45
TW-3 12'	WPH0444-05	08/08/06 17:06
B-4 11'	WPH0444-06	08/08/06 14:03
B-5 11'	WPH0444-07	08/08/06 14:54
B-6 11'	WPH0444-08	08/08/06 15:54
MeOH Blank	WPH0444-09	08/08/06 15:54

Samples were received into laboratory on ice.

Wisconsin Certification Number: 128053530, DATCP #266

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:



TestAmerica - Watertown, WI
Brian DeJong For Warren L. Topel
Project Manager

SEH - CHIPPEWA FALLS
421 Frenette Drive
Chippewa Falls, WI 54729-3374
Mr. Kevin Accola

Work Order: WPH0444
Project: Kendall
Project Number: AWIDOT0703.00 DOT 1009-03-5

Received: 08/10/06
Reported: 08/17/06 11:09

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WPH0444-01 (TW-1 8' - Solid/Soil)						Sampled: 08/08/06 10:05			
General Chemistry Parameters									
% Solids	78		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
Ethylbenzene	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
Methyl tert-Butyl Ether	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
Toluene	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
1,2,4-Trimethylbenzene	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
1,3,5-Trimethylbenzene	<32		ug/kg dry	25	1	08/15/06 01:58	ABA	6080414	SW 8020
Xylenes, total	<96		ug/kg dry	75	1	08/15/06 01:58	ABA	6080414	SW 8020
Surr: 4-Bromofluorobenzene (80-200%)	98 %								
Sample ID: WPH0444-02 (TW-1 11.5' - Solid/Soil)						Sampled: 08/08/06 10:07			
General Chemistry Parameters									
% Solids	80		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<31		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
Ethylbenzene	<31		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
Toluene	<31		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
1,2,4-Trimethylbenzene	54		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
1,3,5-Trimethylbenzene	160		ug/kg dry	25	1	08/15/06 02:39	ABA	6080414	SW 8020
Xylenes, total	<94		ug/kg dry	75	1	08/15/06 02:39	ABA	6080414	SW 8020
Surr: 4-Bromofluorobenzene (80-200%)	102 %								
Sample ID: WPH0444-03 (TW-2 10' - Solid/Soil)						Sampled: 08/08/06 11:35			
General Chemistry Parameters									
% Solids	76		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<33		ug/kg dry	25	1	08/16/06 01:11	EML	6080464	SW 8020
Ethylbenzene	990		ug/kg dry	25	1	08/16/06 01:11	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<230	RL1	ug/kg dry	170	1	08/16/06 01:11	EML	6080464	SW 8020
Toluene	<33		ug/kg dry	25	1	08/16/06 01:11	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	2200		ug/kg dry	25	1	08/16/06 01:11	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	1400		ug/kg dry	25	1	08/16/06 01:11	EML	6080464	SW 8020
Xylenes, total	510		ug/kg dry	75	1	08/16/06 01:11	EML	6080464	SW 8020
Surr: 4-Bromofluorobenzene (80-200%)	110 %								
Sample ID: WPH0444-04 (TW-2 11' - Solid/Soil)						Sampled: 08/08/06 11:45			
General Chemistry Parameters									
% Solids	79		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<32		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
Ethylbenzene	1100		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<32		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
Toluene	<32		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	4000		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	1800		ug/kg dry	25	1	08/16/06 01:51	EML	6080464	SW 8020
Xylenes, total	1700		ug/kg dry	75	1	08/16/06 01:51	EML	6080464	SW 8020
Surr: 4-Bromofluorobenzene (80-200%)	102 %								

TestAmerica

ANALYTICAL TESTING CORPORATION

602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

SEH - CHIPPEWA FALLS
421 Frenette Drive
Chippewa Falls, WI 54729-3374
Mr. Kevin Accola

Work Order: WPH0444
Project: Kendall
Project Number: AWIDOT0703.00 DOT 1009-03-5

Received: 08/10/06
Reported: 08/17/06 11:09

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WPH0444-05 (TW-3 12' - Solid/Soil)						Sampled: 08/08/06 17:06			
General Chemistry Parameters									
% Solids	87		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<290		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
Ethylbenzene	39000		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<290		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
Toluene	11000		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	84000		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	26000		ug/kg dry	25	10	08/16/06 02:32	EML	6080464	SW 8020
Xylenes, total	160000		ug/kg dry	75	10	08/16/06 02:32	EML	6080464	SW 8020
Surr: +Bromofluorobenzene (80-200%)	103 %								
Sample ID: WPH0444-06 (B-4 11' - Solid/Soil)						Sampled: 08/08/06 14:03			
General Chemistry Parameters									
% Solids	75		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
Ethylbenzene	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
Methyl tert-Butyl Ether	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
Toluene	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
1,2,4-Trimethylbenzene	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
1,3,5-Trimethylbenzene	<33		ug/kg dry	25	1	08/16/06 13:42	EML	6080505	SW 8020
Xylenes, total	<100		ug/kg dry	75	1	08/16/06 13:42	EML	6080505	SW 8020
Surr: +Bromofluorobenzene (80-200%)	98 %								
Sample ID: WPH0444-07 (B-5 11' - Solid/Soil)						Sampled: 08/08/06 14:54			
General Chemistry Parameters									
% Solids	78		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
Ethylbenzene	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
Toluene	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	<32		ug/kg dry	25	1	08/16/06 03:53	EML	6080464	SW 8020
Xylenes, total	<96		ug/kg dry	75	1	08/16/06 03:53	EML	6080464	SW 8020
Surr: +Bromofluorobenzene (80-200%)	100 %								
Sample ID: WPH0444-08 (B-6 11' - Solid/Soil)						Sampled: 08/08/06 15:54			
General Chemistry Parameters									
% Solids	82		%	NA	1	08/11/06 23:59	CRB	6080384	SW 5035
UST ANALYSIS PARAMETERS									
Benzene	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
Ethylbenzene	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
Toluene	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	08/16/06 04:33	EML	6080464	SW 8020
Xylenes, total	<91		ug/kg dry	75	1	08/16/06 04:33	EML	6080464	SW 8020
Surr: +Bromofluorobenzene (80-200%)	97 %								

TestAmerica

ANALYTICAL TESTING CORPORATION

602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

SEH - CHIPPEWA FALLS
421 Frenette Drive
Chippewa Falls, WI 54729-3374
Mr. Kevin Accola

Work Order: WPH0444
Project: Kendall
Project Number: AWIDOT0703.00 DOT 1009-03-5

Received: 08/10/06
Reported: 08/17/06 11:09

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WPH0444-09 (MeOH Blank - Misc. Liquid)						Sampled: 08/08/06 15:54			
UST ANALYSIS PARAMETERS									
Benzene	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
Ethylbenzene	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
Methyl tert-Butyl Ether	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
Toluene	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
1,2,4-Trimethylbenzene	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
1,3,5-Trimethylbenzene	<25		ug/kg wet	25	1	08/15/06 15:04	EML	6080464	SW 8020
Xylenes, total	<75		ug/kg wet	75	1	08/15/06 15:04	EML	6080464	SW 8020
<i>Surr: 4-Bromofluorobenzene (80-200%)</i>	103 %								

Free Product Monitoring for MW-29

Bailer collection tube is 40" long and holds 1 L. (0.26 gal.) of liquid

<u>Date</u>	<u>Time</u>	<u>Quantity/Comments</u>
8-31-06	15:00	Tube was full (1 L.)
9-01-06	08:30	Tube was 2/3 full (.67 L.)
9-02-06	08:20	Tube was 1/2 full (.5 L.)
9-04-06	08:30	Tube was 1/2 full (.5 L.)
9-07-06	08:20	Tube was 1/2 full (.5 L.)
9-14-06	08:30	Tube was 1/4 full (.25 L.) – There was water in the tube; called SEH and they said to pull out, let it dry out & then reinsert, but raise up 8".
9-18-06		Put the tube back in the well.
9-19-06		Had raised tube too high, no reading, lowered some.
9-20-06		Tube still too high, no reading, lowered more.
9-23-06	09:30	Tube was empty, but appeared OK
10-04-06	10:00	7" of product in tube (.18 L.)
10-15-06	08:00	6" of product in tube (.15 L.)
10-28-06	09:00	2" of product in tube (.05 L.)
11-06-06	08:30	1/2" of product in tube (.012 L.)
11-20-06	09:00	1/2" of product in tube (.012 L.)
12-09-06	09:30	Tube was empty
12-11-06		Advised DNR that the tube was still empty, and that it had <u>been removed from the well, and they advised that it was OK to remove.</u>

Total volume of gasoline removed over 15 weeks = 3.8 L = 1 gal.

**Table 3
Groundwater Elevations**

Well	Ground Surface Elevation (ft.)	Top of Casing Elevation (ft.)	Top of Screen Elevation (ft.)	Water Table Elevation (ft.)																			
				5/98	8/98	11/98	2/99	5/99	8/99	11/99	2/00	5/00	8/00	11/00	2/01	5/01	8/01	12/01	9/04	1/05	8/06	10/06	12/06
MW-8	NS	1017.20	1008.1	1006.87	1008.87	1007.29	1006.50	1007.11	1008.43	1005.84	1004.81	1005.98	1007.45	1004.54	1006.25	1008.84	1007.73	1007.26	1006.14	1006.03	--	--	--
MW-9	NS	1018.16	1012.96	1006.44	1008.40	1006.73	1005.94	1006.72	1007.64	1005.26	1005.26	1006.08	--	--	--	--	--	--	--	--	--	--	--
MW-25	NS	1017.41	1012.51	FP	FP	FP	FP	FP	--	--	1004.36	1004.35	1005.66	1003.12	1003.94	1005.09	1005.49	1006.02	1004.96	1003.71	1004.20	1004.74	1004.19
MW-26	NS	1015.82	1008.32	1005.90	1007.50	1006.06	1005.42	1005.90	1007.01	1004.65	1004.78	1005.18	1011.01	1003.57	1005.26	1005.97	1006.31	1006.19	1005.00	1004.90	1004.61	1005.33	1004.85
MW-29	NS	1015.99	1008.49	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP	FP
MW-30	NS	1016.35	1008.85	1007.99	1008.13	1006.77	1006.19	1006.46	1007.44	1005.05	1005.06	1005.33	1006.71	1004.16	1005.59	1007.85	1006.86	1006.78	--	--	--	1005.50	1005.10
MW-31	1017.50	1017.27	1009.82	1006.40	1008.86	1007.05	1006.40	1006.80	1008.01	1005.16	1005.19	1005.73	1006.86	1004.28	1006.00	1008.04	1007.05	1006.96	--	--	--	--	--
MW-32	1017.44	1017.07	1009.57	1006.86	1009.17	1007.23	1006.60	1007.30	1008.35	1005.62	1005.56	1005.85	1007.32	1004.60	1006.11	1008.54	1007.53	1007.40	1005.88	1005.66	--	--	--
MW-33	1018.03	1017.52	1009.92	1006.60	1008.86	1007.48	1006.31	1006.72	1007.35	1005.37	1005.31	1006.17	1007.06	1004.70	1006.43	1008.27	1007.33	1007.15	--	--	--	1004.98	1005.54
MW-34	1007.60	1007.27	1004.27	1003.76	1005.17	1004.14	1003.81	1004.56	1004.68	1003.21	1003.55	1003.36	1004.08	1001.93	1003.39	1005.41	1004.19	1004.64	--	--	--	--	--
MW-35	1015.17	1014.87	1010.07	1005.05	1006.59	1005.10	1005.44	1005.55	1006.21	1004.04	1004.33	1004.28	1005.58	1002.85	1004.36	1006.67	1005.47	1005.70	1004.30	1003.49	--	1004.54	1002.89
MW-36	1013.88	1013.61	1007.71	1004.57	1006.31	1004.83	1004.58	1005.32	1005.73	1003.76	1004.16	1003.97	1005.13	1002.51	1004.04	1006.25	1005.05	1005.44	--	--	--	--	--
TW-1	NS	NS	NS	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	11.85*	11.02*	11.33*
TW-2	NS	NS	NS	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	11.01*	10.20*	10.50*
TW-3	NS	NS	NS	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	12.25*	11.35*	11.84*

-- = Not available

NS = Not Surveyed

MW-9 was abandoned in August, 2000

* = Well casing elevations have not been surveyed for TW-1, TW-2 and TW-3, so depth to water measurements are reported on this table and not water table elevations

FP = Free product present

Compiled by: DSE Checked by: BLK

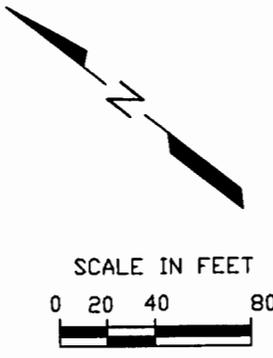
2000-01 Data Compiled by: BLK Checked by: DSE

12/01 Data Checked by: KEA

2004-05 Data Compiled by: BLK Checked by: MJB

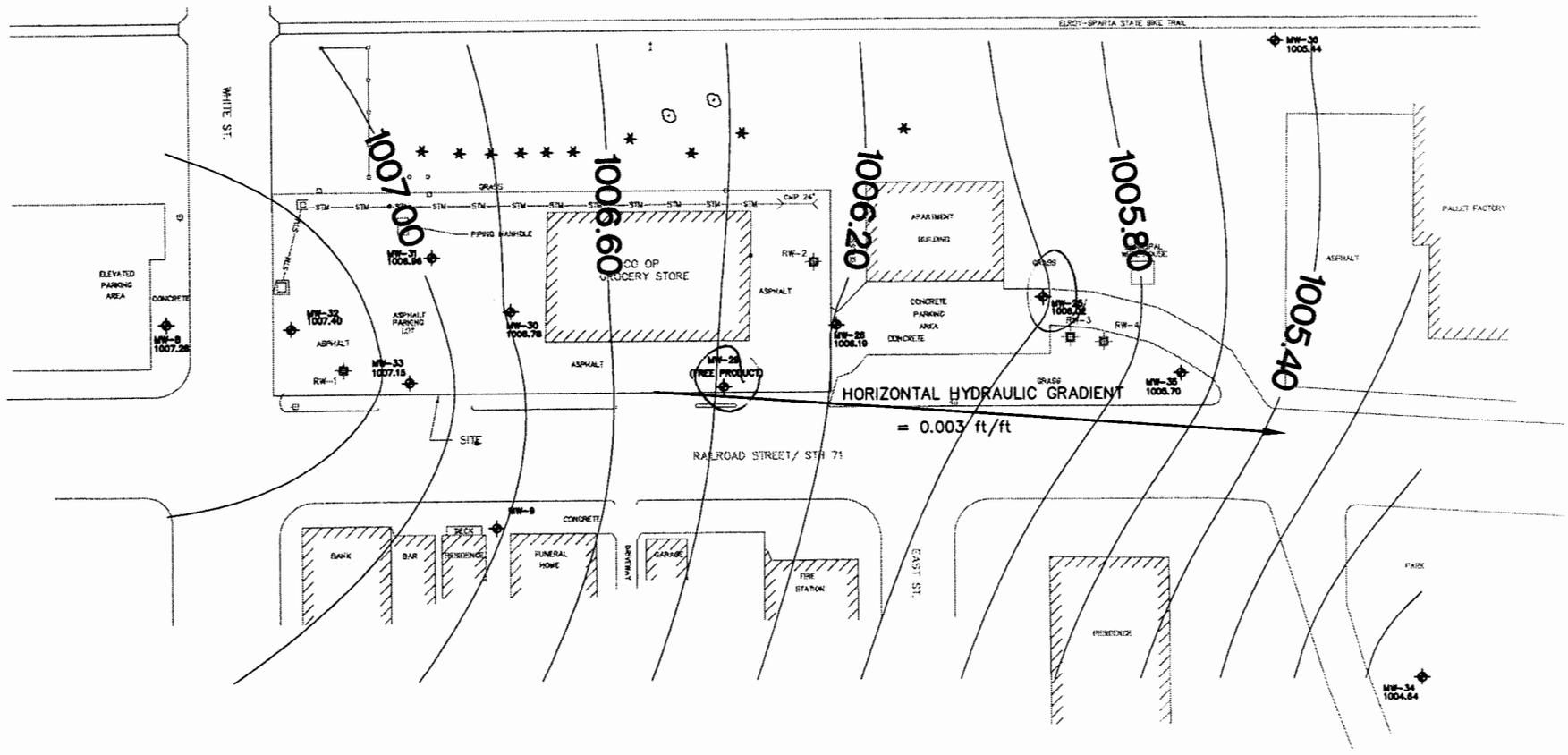
2006 Data Compiled by: MFR Checked by: KEA

X:\K\Kenda\940300\Reports&Spec\mtr\groundwater_elevations.xls

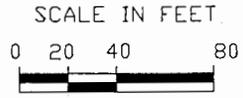
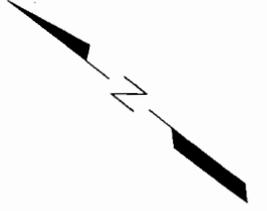


LEGEND

- MW-25 1006.22 MONITORING WELL LOCATION AND NUMBER
- RW-3 RECOVERY WELL LOCATION AND NUMBER
- POWER POLE
- TELPED
- LIGHT POLE
- SIGN
- TREES
- STORM SEWER

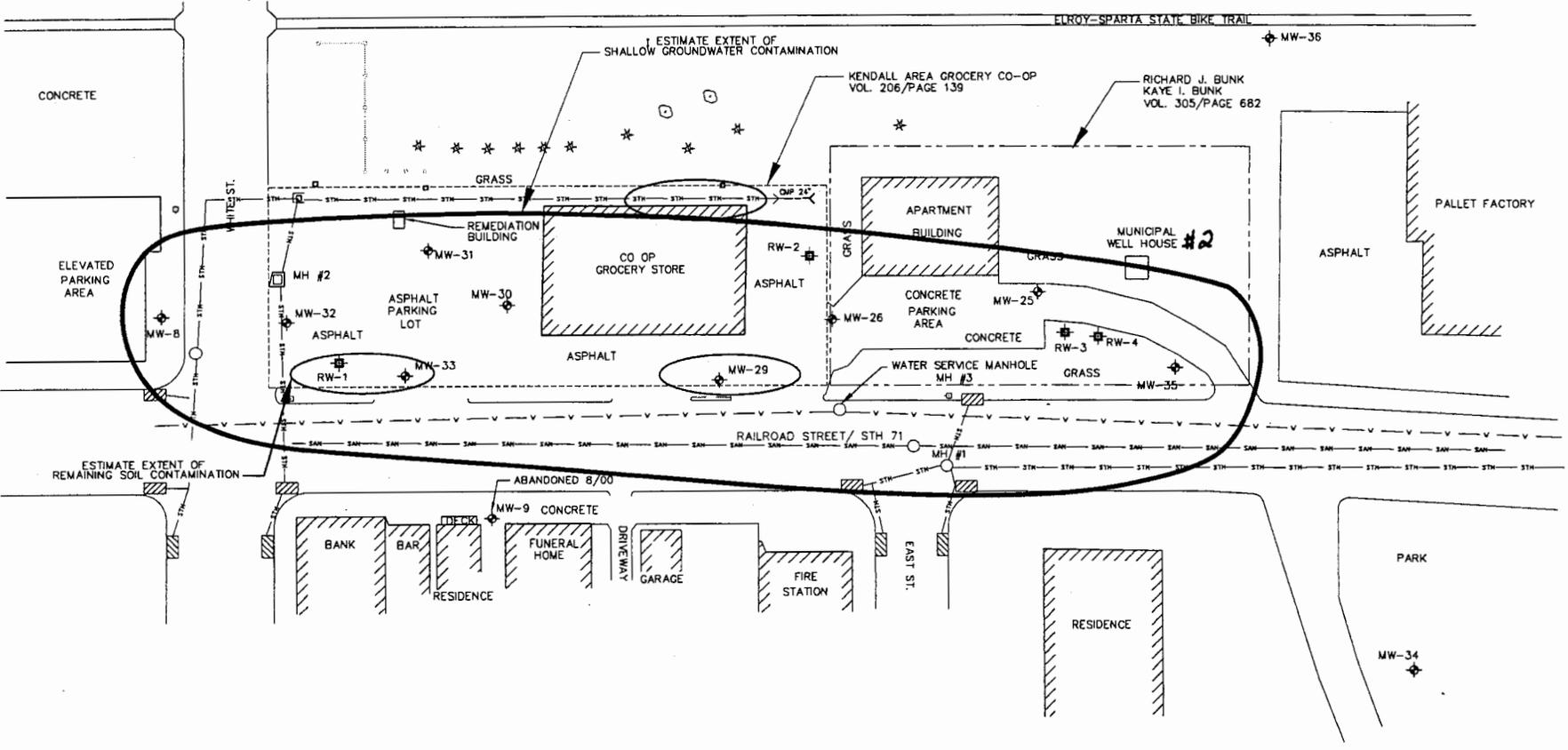


1	01/14/02	SITE CLOSURE REQUEST	RJH	01/02	BLK	01/02	DESIGN	FIELD REVIEW	QC CHECK	8	8
NO.	DATE	ISSUE/REVISIONS	DRAWN BY	DESIGN	FIELD REVIEW	QC CHECK	PROJ. NO. KEND9403	DATE 01/14/02	FIGURE 8 GROUNDWATER COUNTER MAP 12/06/01		
VILLAGE OF KENDALL SITE CLOSURE REQUEST											



LEGEND

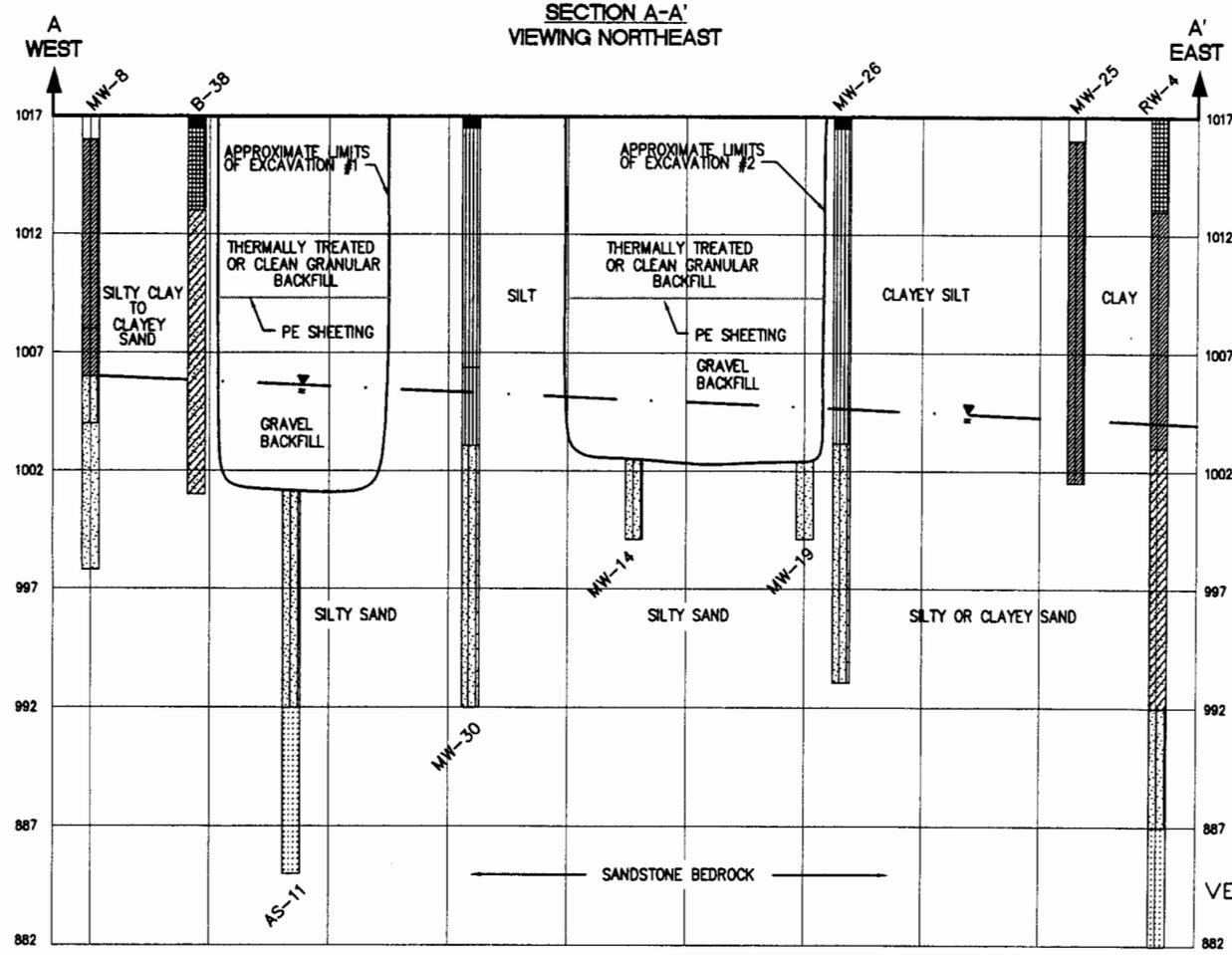
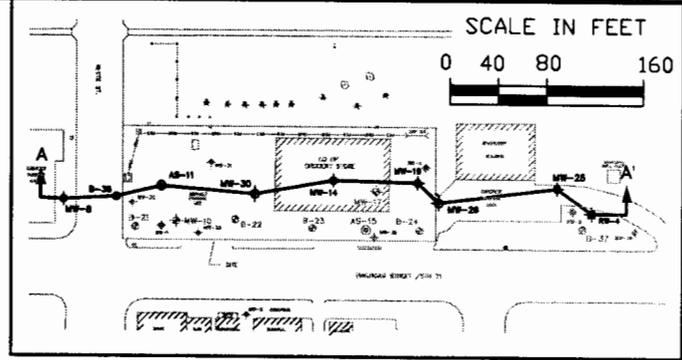
MW-25		MONITORING WELL LOCATION AND NUMBER
RW-3		RECOVERY WELL LOCATION AND NUMBER
		POWER POLE
		TELPED
		LIGHT POLE
		SIGN
		TREES
		STORM SEWER
		MANHOLE
		STORM SEWER GRATE
		WATER SERVICE
		SANITARY SEWER



1	09/04/03	SITE CLOSURE REQUEST	ISSUE/REVISIONS	RJH	09/03	BLK	09/03	MJB	01/02	QC CHECK				
<table border="1"> <tr> <td colspan="2">PROJ. NO. KEND9403.00</td> <td rowspan="2">2</td> </tr> <tr> <td colspan="2">DATE 02/20/05</td> </tr> </table>										PROJ. NO. KEND9403.00		2	DATE 02/20/05	
PROJ. NO. KEND9403.00		2												
DATE 02/20/05														
<p>FIGURE 2 SITE PLAN</p>														
<p>VILLAGE OF KENDALL SITE CLOSURE REQUEST</p>														

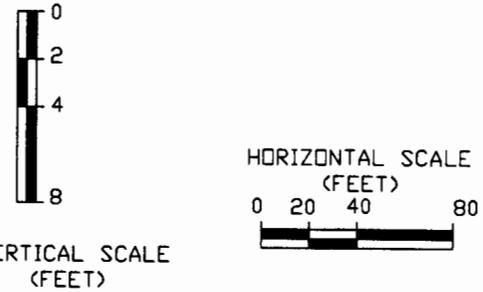
NOTES:

- ELEVATIONS ARE SHOWN ARE APPROXIMATE ($\pm 0.5'$) IN REFERENCE TO SITE DATUM.
- FOR THE PURPOSE OF ILLUSTRATING SUBSURFACE CONDITIONS ON THE CROSS SECTIONS, SOME OF THE BORING LOGS HAVE BEEN SIMPLIFIED. FOR A DETAILED DESCRIPTION OF SUBSURFACE CONDITIONS AT INDIVIDUAL BORINGS, REFER TO SOIL BORING LOGS.
- HORIZONTAL DISTANCES ARE MEASURED WITH RESPECT TO THE CENTER OF EACH SOIL BORING LOCATION.
- GROUNDWATER ELEVATIONS ARE BASED ON MEASUREMENTS OBTAINED BY SEH ON 12/06/01



LEGEND

- ASPHALT
- CONCRETE
- =SC SILTY CLAY
- CLAYEY OR SANDY SILT
- =SM SILTY SAND
- =SP SAND
- CLAYEY SAND
- FILL
- SANDSTONE
- WATER TABLE ELEVATION AS OF 12/06/01



1	01/14/02	SITE CLOSURE REQUEST	R.J.H	01/02	BLK	01/02	DESIGN	DRAWN BY	ISSUE/REVISIONS	FIELD REVIEW	QC CHECK	7	8	
	NO.	DATE										PROJ. NO. KEND9403		DATE 01/14/02
VILLAGE OF KENDALL SITE CLOSURE REQUEST													FIGURE 7 GEOLOGIC CROSS SECTIONS	



FARMERS & MERCHANTS BANK OF KENDALL-HUSTLER

102 SOUTH RAILROAD STREET - P.O. BOX 130 KENDALL, WI 54638

111 EAST MAIN STREET - P.O. BOX 236 HUSTLER, WI 54637

KENDALL: (608) 463-7101 • HUSTLER (608) 427-3354

FAX: (608) 463-7177

July 19, 2007

Mr. Douglas Joseph
State of Wisconsin
Department of Natural Resources
1300 W. Clairemont Avenue
PO Box 4001
Eau Claire, WI 54702-4001

Subject: Former Madden Petroleum/Village of Kendall Site

Dear Mr. Joseph,

Please find the enclosed check for \$200.00 made payable to the Wisconsin Department of Natural Resources. The check is to be used for the GIS Soil Registry fee.

I have also enclosed a copy of the Sheriff's Deed per your request. The legal description on the Deed is correct and accurate to the best of my knowledge.

Feel free to contact me with any further questions or concerns.

Best regards,

A handwritten signature in black ink, appearing to read 'Guy T. Nelson', written over a horizontal line.

Guy T. Nelson
President

VILLAGE of KENDALL

MONROE COUNTY
KENDALL, WISCONSIN 54638

CLERK

PRESIDENT

TREASURER

January 24, 2002

RE: Village of Kendall-Madden Petroleum
Sites
Closure Request Notification
SEH No. KENDA9403.03 14.00

Richard J. & Kaye I. Bunk
Bunkhouse Apartments
N4266 Tunnel Hill Road
Elroy, WI 53929

Dear Mr. & Mrs. Bunk:

The Village of Kendall (Village) is submitting this letter as notification of our intentions to pursue closure at the former Madden Petroleum site. Notification is required by s. NR 726.05(3)(a)(4)(g) Wisconsin Administrative Code.

COPY

Groundwater contamination that historically originated on the property located at 105 E. South Rail Road Street has migrated onto your property at 108 W. South Rail Road Street. The levels of benzene, ethylbenzene, toluene, total trimethylbenzene, and total xylene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultant who has investigated this contamination has informed the Village that this groundwater contaminant plume is stable or receding and will naturally degrade over time. The Village believes that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in ch. NR 726 and ch. NR 746 Wisconsin Administrative Code. If this site is deemed eligible for closure under ch. NR 746 Wisconsin Administrative Code the Village will be requesting that the Wisconsin Department of Natural Resources (WDNR) accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the WDNR will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. A copy of the Department of Natural Resources' publication #RR-589-98, Fact Sheet 10: "Guidance for Dealing with Properties Affected by Off-Site Contamination" is attached for your information.

Richard J. & Kaye I. Bunk
January 24, 2002
Page 2

The WDNR will not review the Village's closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the WDNR to provide any technical information that you may have that indicates closure should not be granted for this site. If you would like to submit any information to the WDNR that is relevant to this closure request, you should mail that information to:

Tom Kendzierski, Hydrogeologist
Wisconsin Department of Natural Resources
1300 W. Clairemont Avenue
Eau Claire, WI 54702

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the WDNR's Geographic Information System (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry is available to the general public on the WDNR's internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

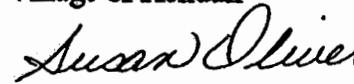
COPY

Once the WDNR make a decision on the Village's closure request, it will be documented in a letter. If the WDNR grants closure, you may obtain a copy of this letter by submitting a written request to the Village, by writing to the WDNR address given above, or by accessing the WDNR GIS Registry of Closed Remediation Sites online at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 608.463.7124 or you may contact our environmental consultant at:

Brian L. Kent, CHMM
Short Elliott Hendrickson Inc.
421 Frenette Drive
Chippewa Falls, WI 54729
715.720.6200

Sincerely,
Village of Kendall


Susan Oliver, Clerk/Treasurer

BLK/blk/KEA
Enclosure

c: Brian Kent, SEH

g:\kendal\closure\land owner notification letter.doc

RICHARD BUNK TO RICHARD & KAYE BUNK TRANSACTION

Legal Description:

A parcel of land located in Outlot Thirty-three (33) of Assessor's Subdivision to the Village of Kendall, more particularly described as follows: Commencing at the Southwest corner of Outlot 41; thence S58°04'56"E along the Northeasterly right-of-way of State Trunk Highway "71" Railroad Street; 256.00 feet to the point of beginning; thence N30°55'04"E, 90.50 feet to the Southwesterly right-of-way of the Sparta-Elroy Bike Trail; thence S65°09'56"E along the Southwesterly right-of-way of the Sparta-Elroy Bike Trail, 203.95 feet; thence S33°59'30"W, 116.48 feet to the Northeasterly right-of-way of State Trunk Highway "71"; thence N57°05'00"W along the Northeasterly right-of-way of State Trunk Highway "71" 47.21 feet; thence N58°04'56"W along the Northeasterly right-of-way of State Trunk Highway "71", 149.40 feet to the point of beginning.

Also conveying to the grantees an access easement for ingress and egress across the following-described property: Commencing at the SW corner of Outlot 41; thence S58°04'56"E along the Northeasterly right-of-way of State Highway "71" (Railroad Street), 236 feet to the point of beginning; thence N30°55'04"E 15 feet to a point; thence N75°0'E to the West line of the premises above described; thence South along the West line to the Southwest corner of the premises above described; thence Westerly 20 feet to the point of beginning; also including

A parcel of land located in part of Outlot 33 and in part of Outlot 97 of the Assessor's Plat, Village of Kendall, Monroe County, Wisconsin, described as follows: Beginning at the NE corner of said Outlot 33; thence S63°41'08"E along the South line of the Elroy-Sparta Bicycle Trail 18.55 feet; thence S34°37'16"W, 114.03 feet to the North line of South Railroad Street (STH "71"); thence N56°29'45"W along the North line of said South Railroad Street (STH "71") 196.52 feet; thence N32°23'58"E, 88.70 feet to the South line of said Elroy-Sparta Bicycle Trail; thence S63°41'08"E along the South line of said Elroy-Sparta Bicycle Trail 183.49 feet to the point of beginning, EXCEPTING therefrom those lands as recorded in Volume 9 CSM, P. 79, and subject to easement for water main and access as described in said Volume 9 CSM, P. 79.

Also an access easement as intended in Vol. 22 R., P. ²⁴26, Monroe County, Wisconsin, Records.

Above described being those same lands as intended in Vol. 121 R., P. 619.

Also including, Town 15 North, Range 1 East, Village of Kendall, Monroe County, Wisconsin Section 10: A parcel of land located in the NE ¼ of the SW ¼ described as follows: A strip of land 15 feet in width lying Northeasterly of and parallel with the North line of Lot Two (2) of a Certified Survey Map recorded in Vol. 9 of CSM at page 102 as Doc. No. 427321 located in part of Outlots 33 and 97 of Assessor's Plat to the Village of Kendall, Monroe County, Wisconsin.

VILLAGE of KENDALL

MONROE COUNTY
KENDALL, WISCONSIN 54638

CLERK

PRESIDENT

TREASURER

4 February, 2002

Revised

RE: Village of Kendall-Madden Petroleum
Sites
Closure Request Notification
SEH No. KENDA9403.03 14.00

Richard Martin
Kendall Area Grocery Cooperative
P.O. Box 215
Kendall, WI 54638

COPY

Dear Mr. Martin:

The Village of Kendall (Village) is submitting this letter as notification of our intentions to pursue closure at the former Madden Petroleum site. Notification is required by s. NR 726.05(3)(a)(4)(g) Wisconsin Administrative Code. The referenced site, located at 105 E. South Rail Road Street, Kendall, Wisconsin, is currently owned by the Kendall Area Grocery Cooperative (Co-op).

Groundwater contamination exists at the referenced property and it is believed that the site was a contributing source of a down gradient groundwater contaminant plume. The levels of benzene, ethylbenzene, toluene, total trimethylbenzene, and total xylene contamination in the groundwater on your property are above the state groundwater enforcement standards (ESs) found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultant who has investigated this contamination has informed the Village that this groundwater contaminant plume appears to be stable or receding and will naturally degrade over time.

The Village believes that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in ch. NR 726 and ch. NR 746 Wisconsin Administrative Code. If this site is deemed eligible for closure under ch. NR 746 Wisconsin Administrative Code, the Village will be requesting that the Wisconsin Department of Natural Resources (WDNR) accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the WDNR will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

The WDNR will not review the Village's closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the WDNR to provide any technical information that you may have that indicates closure should not be granted for this site. If you would like to submit any information to the WDNR that is relevant to this closure request, you should mail that information to:

Tom Kendzierski, Hydrogeologist
Wisconsin Department of Natural Resources
1300 W. Clairemont Avenue
Eau Claire, WI 54702

Richard Martin
4 February 2002
Page 2
Revised

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the WDNR's Geographic Information System (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry is available to the general public on the WDNR's internet web site. Please review the following legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

Out Lots Forty (40) and Forty-one (41), of Assessors Plat, Village of Kendall, Monroe County, Wisconsin.

Lot One (1) of Certified Survey Map recorded in Volume Nine (9) of CSM at Page 102 as Document No. 427321. Located in parts of Out Lots 33 and 34 of the Assessor's Plat, Village of Kendall, Monroe County, Wisconsin.

Out Lot Thirty-Nine (39) of Assessors Plat, Village of Kendall, Monroe County, Wisconsin

Once the WDNR makes a decision on the Village's closure request, it will be documented in a letter. If the WDNR grants closure, you may obtain a copy of this letter by submitting a written request to the Village, by writing to the WDNR address given above, or by accessing the WDNR GIS Registry of Closed Remediation Sites online at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 608.463.7124 or you may contact our environmental consultant at:

Brian L. Kent, CHMM
Short Elliott Hendrickson Inc.
421 Frenette Drive
Chippewa Falls, WI 54729
715.720.6200

COPY

Sincerely,
Village of Kendall



Susan Oliver, Clerk/Treasurer

BLK/blk/KEA/MJB

c: Brian Kent, SEH

g:\kendal\closure\copy land owner notification letter.doc



421 Frenette Drive, Chippewa Falls, WI 54729-3374
architecture • engineering • environmental • transportation

715.720.6200

715.720.6300 FAX

January 24, 2002

RE: Village of Kendall-Madden Petroleum Sites
Notification of Contamination in
Right-of-Way
SEH No. KENDA9403.03 14.00

Ms. Sharlene Te Beest
WisDOT Bureau of Environment
P.O. Box 7965
Madison, WI 53707-7965

Dear Ms. Beest:

On behalf of the Village of Kendall, Short Elliott Hendrickson Inc. (SEH) is submitting this letter to notify the Wisconsin Department of Transportation (WisDOT) that petroleum contamination exists in the right-of-way (R/W) in a segment of State Highway (STH) 71 in Kendall, Wisconsin. The Village of Kendall is pursuing closure of the referenced LUST site (BRRTS #03-42-000986) and is providing this letter as notification under the requirements of s. NR 726.05(2)(b)(4) Wisconsin Administrative Code.

The extent of contamination in the STH 71 R/W is unknown. However, groundwater samples collected from monitoring points immediately northeast of the STH 71 R/W have consistently demonstrated levels above ch. NR 140 Wisconsin Administrative Code enforcement standards (ES). Depth to groundwater is approximately 12 feet below grade at the referenced site. Attached to this letter is a site figure illustrating the estimated R/W area impacted by petroleum contamination from the referenced site.

If you have any questions or concerns, please contact me at 715.720.6233.

Sincerely,

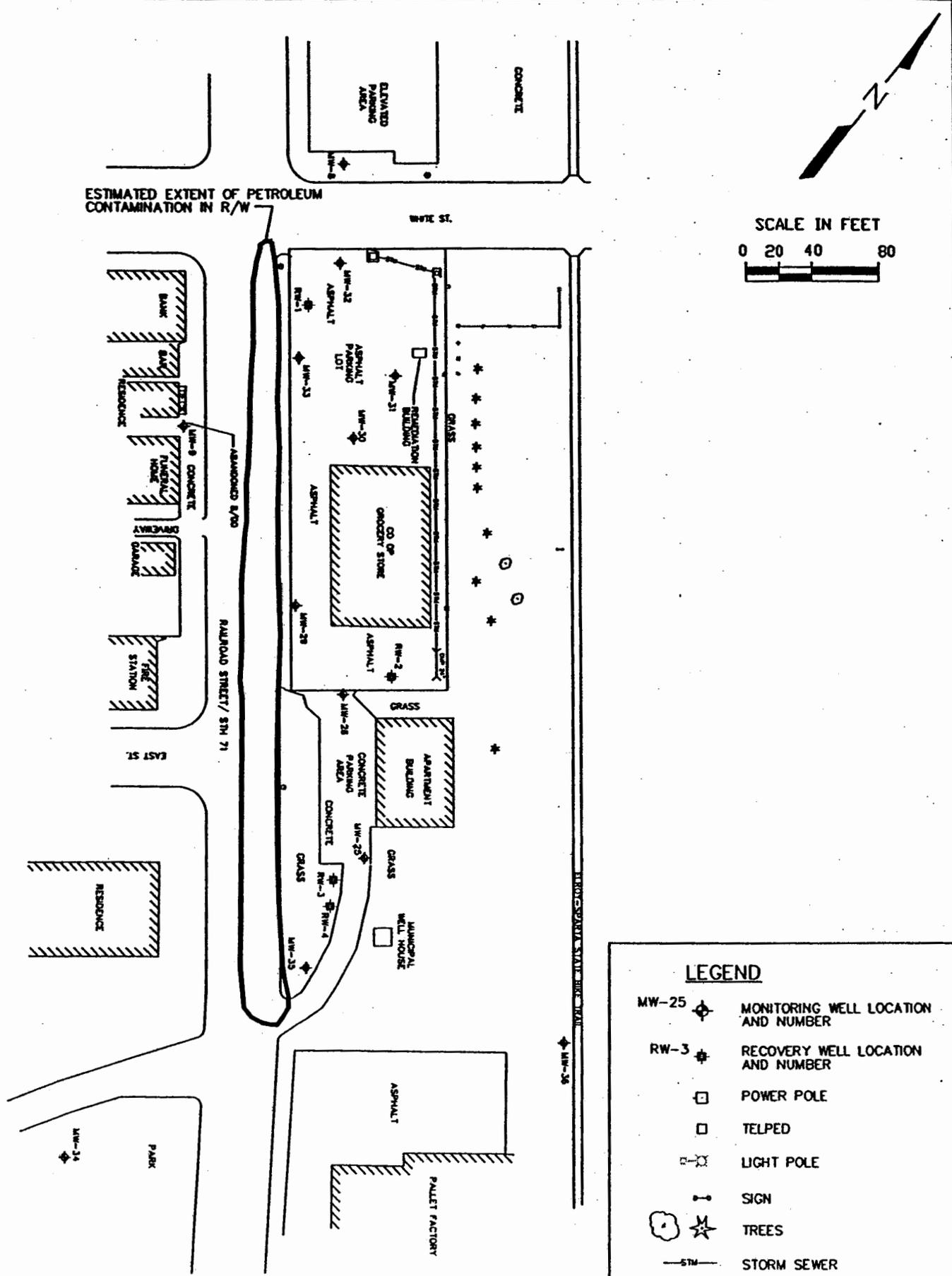
Brian L. Kent, CHMM
Project Manager

BLK/dj/BLK
Attachment

c: Susan Oliver, Village of Kendall

p:\proj\kenda\9403\tr\tebeest_24.doc

E:\WASTE\KENDALL\SITE CLOSURE\FIGURE2



LEGEND

- MW-25 MONITORING WELL LOCATION AND NUMBER
- RW-3 RECOVERY WELL LOCATION AND NUMBER
- POWER POLE
- TELPED
- LIGHT POLE
- SIGN
- TREES
- STORM SEWER

1	01/14/02	SITE CLOSURE REQUEST	R.JH	01/02	BLK	01/02			MJB	01/02
NO.	DATE	ISSUE/REVISIONS	DRAWN BY	DESIGN	FIELD REVIEW	OC CHECK				



VILLAGE OF KENDALL
SITE CLOSURE REQUEST

FIGURE 2
SITE PLAN
EXISTING FEATURES

PROJ. NO. KEND9403	2
DATE 01/14/02	
7	