## GIS REGISTRY INFORMATION

SITE NAME:

## BRATS \#:

COMMERCE \# (if appropriate):
CLOSURE DATE:
STREET ADDRESS:
CITY:


SOURCE PROPERTY GPS COORDINATES (meters in WTM91 projection):


CONTAMINATED MEDIA:
OFF-SOURCE GW CONTAMINATION >ES:
 IF YES, STREET ADDRESS 1:
GPS COORDINATES (meters in WTM91 projection):


OFF-SOURCE SOIL CONTAMINATION >Generic or SiteSpecific RCL (SSRCL):


## IF YES, STREET ADDRESS 1:

GPS COORDINATES (meters in WTM91 projection):


## CONTAMINATION IN RIGHT OF WAY:

 DOCUMENTS NEEDED:Closure Letter, and any conditional closure letter issued
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 ( $8.5 \times 14^{\prime \prime}$ 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 Maps) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. ( $8.5 \times 14^{\prime \prime}$, 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 maps), if required for site investigation (SI) ( $8.5 \times 14^{\prime \prime}$ 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 $S I$. ( $8.5 \times 14^{\prime}$ 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)
Copy of (soil or land use) deed restrictions) or deed notice if any required as a condition of closure


REGISTER'S OFFICE

## Declaration of Restrictions

In Re:
Lots 6,7, and 8, in Block 1 in South Milwaukee Park Company's Addition No. 1 to South Milwaukee in the Southwest 1/4 of Section 11, Township 5 North, Range 22 East in the City of South Milwaukee and that part of Lot 5 in Block 1 in said South Milwaukee Park Company's Addition No. 1 described as follows: Commencing on the East line of South Chicago Avenue at the South Westerly corner of said Lot 5; running thence Northerly on and along the East line of South Chicago Avenue and Westerly line of said Lot $5,4.92$ feet to a point; thence Easterly parallel to Marshall Avenue 120.43 feet to a point in the Easterly line of said Lot 5 ; thence Southerly on and along the Easterly line of said Lot 5, 15.10 feet to the South Easterly corner of said Lot 5; thence Westerly on and along the Southerly line of said Lot 5, 120 feet to the place of commencement, in the County of Milwaukee, State of Wisconsin.

SS
Milvaukee Caunty, WII
RECORIDED AT 9:44 AM
05-63-2004

## JOHH LA Fave <br> REGISTER OF DEEDS

ABOUHT 17.00

## STATE OF WISCONSIN

COUNTY OF WAUKESHA

Tax Parcel No. 777-0186

WHEREAS, the ESTATE OF JOSEPH S. SUBJAK SR. is the owner of the above-described property.
WHEREAS, one or more petroleum, antifreeze/waste oil mix discharges (including diesel range organics, volatile organic compounds, lead, PAH's and PCB's) have occurred on this property caused by leaking fifty five gallon drums storing waste oil, spark plugs, and a waste oil/antifreeze mix. As of March 2, 1999, when soil samples were collected on this property, contaminated soil including low levels of lead and PAH's remained on the property at the following location: an area adjacent to a metal shed as existed on November 16, 1999 located on the southeast comer of property at a point along the northern wall of the shed approximately 23 feet west from the northeast corner of the shed to a point approximately 7 feet north of the shed as shown on Figure 2 which is made a part of this restriction.

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further soil remediation activities on the property at the present time.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied, and improved subject to the following limitation and restrictions:

1. The compacted backfill that exists on the above-described property over the above described residual contaminated soil on the date that this restriction was signed form a barrier that must be maintained in order to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health. Said compacted backfill and the foundation of the garage building, as exist on this property on the date that this restriction was signed, and a paved surface to be installed over the above described contaminated soil are also required in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code. The compacted backfill, the paved surface, and the foundation of the garage
building shall be maintained on the above described property in the locations shown on the attached map, labeled "Figure 2," unless another barrier with an infiltration rate of $10^{-7} \mathrm{~cm} / \mathrm{sec}$ or less, is installed and maintained in their place. The existing direct contact and infiltration barriers described herein, and any replacement barrier with an infiltration rate of $10^{-7} \mathrm{~cm} / \mathrm{sec}$ or less, shall be maintained on the above-described property in compliance with the Cap Maintenance Plan that is attached hereto and marked as Exhibit A dated April 26, 2004 that was submitted to the Wisconsin Department of Natural Resources by the Estate of Joseph S. Subjak, Sr., as required by section NR 724.32(2), Wis. Adm. Code (1999)
2. In addition, the following activities are prohibited on any portion of the above-described property where the direct contact and infiltration barriers described above form an impervious cap, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign: (1) Excavating or grading of the land surface; (2) Filling on capped areas and areas with impervious surfaces; (3) Plowing for agricultural cultivation; and (4) Construction or installation of a building or other structure with a foundation that would sit on or placed within the cap or impervious surface.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that the restrictions can be extinguished, an affidavit, attached to copy of the Department's written determination, may be recorded by the property owner or other interested party to give notice that this deed restriction, or portions of this deed restriction, are no longer binding.

By signing this document, Joseph S. Subjak, Jr. asserts that he is duly authorized to sign this document on behalf of the Estate of Joseph S. Subjak, Sr.

IN WITNESS WHEREOF, the owner of the property has executed this Declaration of Restrictions, this 30 day of April, 2004.

ESTATE OF JOSEPH S. SUBJAK, SR.


## AUTHENTICATION

Signature of Joseph S. Subjak, Jr. authenticated this

day of
 , 2004.



## FIGURE 2 SITE FEATURES, BORING, AND SOIL SAMPLE LOCÁTIONS SUBJAK'S GARAGE <br> SOUTH MILWAUKEE, WISCONSIN

## CAP MAINTENANCE PLAN <br> 2423 South Chicago Avenue South Milwaukee, WI

The paved surface which shall be placed over the residual contamination in the drum storage area which serves as a direct contact and infiltration barrier pursuant to the Deed Restriction, shall be inspected semi-annually for cracks and fissures. Inspections shall be made each fall and each spring. Repairs to said paved area shall be made as necessary using suitable sealant.

Dated April 26, 2004



## APPLICATION NO: 04020902

## SCHEDULE A

1. Policy or Policies to be issued and proposed insured:

OWNER'S POLICY
区 "ALTA" OWNER'S POLICY
$\$ 95,000.00$

Proposed Insured:
WILL LLC

LOAN POLICY
区 "ALTA" 1992 LOAN POLICY
\$NOT TO EXCEED

Proposed Insured:
MARK D. AND JEANNE A. NICOLSON REVOCABLE TRUST DATED FEBRUARY 6,2003 , its successors and/or assigns
2. Effective Date: February 19, 2004 at 8:00 AM
3. The estate or interest in the land described or referred to in this Commitment and covered herein is a fee simple, and title thereto is at the effective date hereof vested in:

THE ESTATE OF JOSEPH S. SUBJAK
4. The land referred to in this Commitment is described as follows:

LOTS 6, 7 AND 8, IN BLOCK 1, IN SOUTH MILWAUKEE PARK COMPANY'S ADDITION NO. 1 TO SOUTH MILWAUKEE IN THE SOUTHWEST 1/4 OF SECTION 11, TOWNSHIP 5 NORTH, RANGE 22 EAST IN THE CITY OF SOUTH MILWAUKEE AND THAT PART OF LOT 5 IN BLOCK 1 IN SAID SOUTH MILWAUKEE PARK COMPANY'S ADDITION NO. I DESCRIBED AS FOLLOWS: COMMENCING ON THE EAST LINE OF SOUTH CHICAGO AVENUE AT THE SOUTH WESTERLY CORNER OF SAID LOT 5; RUNNING THENCE NORTHERLY ON AND ALONG THE EAST LINE OF SOUTH CHICAGO AVENUE AND WESTERLY LINE OF SAID LOT 5, 4.92 FEET TO A POINT; THENCE EASTERLY PARALLEL TO MARSHALL AVENUE 120.43 FEET TO A POINT IN THE EASTERLY LINE OF SAID LOT 5; THENCE SOUTHERLY ON AND ALONG THE EASTERLY LINE OF SAID LOT 5, 15.10 FEET TO THE SOUTH EASTERLY CORNER OF SAID LOT 5; THENCE WESTERLY ON AND ALONG THE SOUTHERLY LINE OF SAID LOT 5, 120 FEET TO THE

## APPLICATION NO: 04020902

PLACE OF COMMENCEMENT, IN THE COUNTY OF MILWAUKEE, STATE OF
WISCONSIN.

FOR INFORMATION PURPOSES ONLY:
TAX KEY NO. 777-0186
2423 S CHICAGO AVENUE.


FIGURE 1 SITE LOCATION MAP SUBJAK'S GARAGE
SOUTH MILWAUKEE, WISCONSIN


State of Wisconsin I DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor
George E. Meyer, Secretary
Gloria L. McCutcheon, Regional Director

Southeast Region<br>Milwaukee Service Center<br>2300 N. Dr. ML King Drive, PO Box 12436<br>Milwaukee, Wisconsin 53212-0436<br>Telephone 414-263-8500<br>FAX 414-263-8716<br>TDD 414-263-8713

November 30, 1999
Mr. Joe Subjak, Jr., Personal Representative of Joe Subjak, Sr. Estate S108 W39060 Highway 67
Eagle, WI 53119
FID\#: 241154210
BRRT's \#: 02-41-110544

Subject: Closure Request for Former Subjak's Garage - Drum Area
2423 S. Chicago Avenue, South Milwaukee, Wisconsin
Dear Mr. Subjak:
The Wisconsin Department of Natural Resources (WDNR) has completed a review of the following documents, prepared on your behalf by Advent Environmental Services, Inc., for a case closure review under Chapter NR 726, Wisconsin Administrative Code:

Closure Review Request, received October 28, 1999, with $\$ 750$ review fee;
"Addendum to the Environmental Remediation Report", dated July 1999.
The request for closure was specifically for the drum 'area, located near a metal shed in the southeast portion of the subject property. Surface spills of waste oil from drums stored in this area had apparently resulted in soil contamination by waste oil components, including diesel range organics, volatile organic compounds, lead, polycyclic aromatic hydrocarbons (PAH's) and polychlorinated biphenyls (PCB's).

For the remediation, approximately 16 cubic yards of contaminated soil were removed for management at a licensed solid waste disposal facility. Samples of remaining soil indicate the presence of low levels of lead and PAH's directly below or immediately adjacent to the excavation area, which exceed non-industrial residual contaminant levels. The arguments presented by Advent for case closure include that the residual contaminated soil is beneath compacted backfill or a building foundation. Because these features are presumed to be limiting the direct contact exposure pathway, they are considered to be engineering controls. Maintenance of these controls should be guaranteed by placing a deed restriction on the property title, which notifies future buyers of the presence of the contaminants and requires maintenance of the engineering controls (soil cover or foundations) to prevent direct contact to these soils.

In accordance with s. NR $726.05(8)$ (a), Wisconsin Administrative Code, the WDNR may, as a condition of closure, require the recording of a deed restriction. This case will be considered closed upon receipt of documentation that an appropriate deed restriction has been recorded on the property title. Please refer to the WDNR guidance document RR-606, "Close Out Guidance on the Use of Deed and Groundwater Use Restrictions and Deed Notices", dated 10/6/99, for the appropriate format. This document may be found at our internet site www.dnr.state.wi.us/org/aw/Ir. Your consultant should submit the final language for the deed restriction to the WDNR for review, before recording it on the title. If you have any questions regarding this letter, please contact me at (414) 263-8758.


Hydrogeolgist, Remediation \& Redevelopment Program
Southeast Region, Milwaukee Service Center
c: Dale Ziege - RR/3

## State of Wisconsin \DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary<br>Gloria L. McCutcheon, Regional Director

Southeast Region Headquarters
2300 N. Dr. Martin Luther King, Jr. Drive
PO Box 12436

September 29, 2004
Mr. Joseph Subjak, Jr.
Personal Representative of Joseph Subjak, Sr. Estate. S108 W39060 Highway 67
Eagle, WI 53119

## SUBJECT: Final Case Closure - Former Subjak's Garage, Drum Area 2423 S. Chicago Avenue, South Milwaukee, WI 53172 <br> WDNR BRRTS \#: 02-41-110544; FID \#: 241154210

Dear Mr. Subjak:
In November, 1999, your site as described above was reviewed for closure by the Department of Natural Resources. The Department reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On November 30, 1999, you were notified that conditional closure was granted to this case.

On August 16, 2004, the Department received correspondence indicating that you have complied with the condition of closure. The condition of closure required the responsible party to sign and record a deed restriction on the property title which notifies future buyers of the presence of the contaminants and requires maintenance of the on-site engineering controls (soil cover or foundations) to prevent direct contact to these soils. Based on the correspondence provided, it appears that your site has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

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 registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm

Please be aware that this 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 the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at (414) 263-8639.

Sincerely,


Eric Amadi
Hydrogeologist - Remediation \& Redevelopment Program, SER/Milwaukee Service Center
cc: Chris Konnor, Esq. - P. O. Box 170487, Milwaukee, WI 53217. SER Case File \#: 02-41-110544

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sample Number | NR 720 RCLs |  | S-1 | S-2 | S |
| Depth (feet) |  |  | 2.5 | 2 | 2 |
| PID Reading (instrument units) |  |  | <1 | <1 | 2 |
| DRO (ppm) | 250 |  | ND | 7.0 |  |
| GRO (ppm) | 250 |  | ND | 7.0 | 4mandingod |
| VOCs |  |  | ND | ND | ND |
| PAHs (ppb) | Groundwater Pathway RCL | Direct Contact <br> Pathway RCL | t | ND | ND |
| Anthracene | 3,000,000 | 5,000,000 | 1.2 | 4.0 | 8.4 |
| Benzo (a) anthracene | 17,000 | 88 | 12 | 19 | 70 |
| Benzo (a) pyrene | 48,000 | 8.8 |  |  |  |
| Benzo (b) fluoranthene | 360,000 | 88 | 28 | 20 | $\frac{4}{49}$ |
| Benzo (ghi) perylene | 6,800,000 | 1,800 | 56 | 36 | 93 |
| Benzo (k) fluoranthene | 870000 | 880 | 9.2 | 12 | 93 |
| Chrysene | 37,000 | 8,800 | 14 | 12 | 27 |
| Dibenzo (a,h) anthracene | 38,000 | 8.8 |  |  | 100 |
| Flouranthene | 500,000 | 600,000 |  |  |  |
| Phenanthrene | 1,800 |  | ND | ND | 120 |
| Pyrene | 8,700,000 | 500,000 | 6.4 | 16 | 32 |
| PCBs (ppm) |  |  |  | 37 | 120 |
| PCB 1016 | NL |  |  |  |  |
| PCB 1221 |  |  | ND | ND | ND |
| PCB 1232 | NL |  | ND | ND | ND |
| PCB 1242 |  |  | ND | ND | ND |
| PCB 1248 |  |  | ND | ND | 0.10 |
| PCB 1254 | NL |  | ND | ND | ND |
| PCB 1260 |  |  | ND | ND | ND |
|  |  |  | ND | ND | ND |
| RCRA Metals (ppm) |  |  |  |  |  |
| Arsenic | 0.039 |  |  |  |  |
| Barium | NL |  |  |  |  |
| Cadmium | 8 |  | ND | 37 | 31 |
| Chromium |  |  | 1.7 | 2.7 | 2.0 |
| Lead | 50 |  |  |  | 13 |
| Mercury |  |  | 8.6 | 14 | 13 |
| Selenium | NL |  | ND | ND | ND |
| Silver | NL |  | ND | ND | ND |
|  | NL |  | ND | ND | ND |

NL = no established limit
For laboratory detection limits, see the laboratory reports in Appendix D.
Shaded areas indicate concentrations above the WDNR RCLs for contaminated soils.
${ }^{4}$ WDNR generic RCL is raised due to sample preservation with methanol.
${ }^{2}$ Concentration is representative of background concentrations and therefore
should be considered as the RCL for the site.

| TABLE 2 <br> ANALYTICAL RESULTS - SOIL SAMPLES SUBJAK'S GARAGE-DRUM STORAGE AREA SOUTH MILWAUKEE, WISCONSIN |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boring Number | RCLs | GP-1 | GP-2 | GP-3 | GP-4 | GP-5 | GP-6 |  |  |
| Sample Number |  | S-1 | S-1 | S-1 | S-2 | S-3 | S-2 | S-1 | S-1 |
| Depth (feet) |  | 1-3 | 1-3 | 1-3 | 3-5 | 5-7 | 3-5 | Surface | Surface |
| PID Reading (instrument units) |  | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | <1 | - | - |
| DRO (ppm) | 250 | 17 | $<5.7$ | $<5.4$ | $<5.4$ | $<5.6$ | <5.7 | 8,800 | - |
| GRO (ppm) | 250 | $<5.6$ | <5.7 | <5.4 | $<5.4$ | <5.6 | <5.7 | 72 | -- |
| Total Lead (ppm) |  |  |  |  |  |  |  |  |  |
| VOCs (ppb) (Only the detected VOCs are listed) |  |  |  |  |  |  |  |  |  |
| Benzene | $25^{1}$ | $<25$ | $<25$ | $<25$ | <25 | <25 | <25 | $<50$ | - |
| n-Butylbenzene | NL | $<25$ | $<25$ | $<25$ | $<25$ | <25 | <25 | 5,500 | - |
| sec-Butylbenzene | NL | $<25$ | $<25$ | $<25$ | $<25$ | <25 | <25 | 340 | -- |
| Isopropylbenzene | NL | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | 110 | - |
| p-Isopropyltoluene | NL | $<25$ | $<25$ | <25 | $<25$ | $<25$ | $<25$ | 220 | - |
| Naphthalene | NL | $<25$ | $<25$ | <25 | $<25$ | <25 | $<25$ | 430 | -- |
| n-Propylbenzene | NL | $<25$ | <25 | $<25$ | $<25$ | $<25$ | $<25$ | 190 | -- |
| Tetrachloroethene | NL | $<25$ | <25 | $<25$ | $<25$ | $<25$ | <25 | 73 | - |
| Toluene | 1,500 | $<25$ | $<25$ | <25 | $<25$ | <25 | $<25$ | 150 | - |
| 1,2,4-Trimethylbenzene | NL | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | 470 | --- |
| 1,3,5-Trimethylbenzene | NL | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | <25 | 1,900 | -- |
| Total Xylenes | 4,100 | $<25$ | $<25$ | <25 | $<25$ | <25 | $<25$ | 860 | - |
| RCRA Metals (ppm) |  |  |  |  |  |  |  |  |  |
| Arsenic | 0.039 | $4.8{ }^{2}$ | $6.6{ }^{2}$ | $6.2^{2}$ | $<2.7$ | $6.5^{2}$ | 3.42 | 12 | --- |
| Barium | NL | 58 | 80 | 81 | 39 | 57 | 32 | 140 | - |
| Cadmium | 8 | $<0.56$ | $<0.57$ | $<0.54$ | $<0.54$ | $<0.56$ | $<0.57$ | 2.5 | - |
| Chromium | 14 | $17^{2}$ | $34^{2}$ | $19^{2}$ | $17^{2}$ | $33^{2}$ | $15^{2}$ | 59 | - |
| Lead | 50 | 38 | 18 | 33 | 14 | $69^{2}$ | 43 | 580 | $1.1^{3}$ |
| Mercury | NL | 0.099 | 0.09 | 0.069 | 0.06 | 0.089 | $<0.046$ | 0.12 | - |
| Selenium | NL | $<0.56$ | $<0.57$ | $<0.54$ | $<0.54$ | <0.56 | $<0.57$ | $<0.58$ | - |
| Silver | NL | $<2.8$ | $<2.9$ | $<2.7$ | $<2.7$ | $<2.8$ | $<2.8$ | $<2.9$ | - |

NL = No Established Limit
For laboratary detection limits, see the laboratory reports in Appendix $D$
Shaded areas indicate concentrations above the WDNR RCLs for contaminated soils.
WDNR generic RCL is raised due to sample preservation with methanol.
Concentration is representative of background concentrations and, therefore, should be considered as the RCL for the site.
${ }^{3}$ Toxicity Characteristic Leaching Procedure (TCLP) for lead.

| Hitumentin |  |  |  | ANALY | $\begin{aligned} & \text { TAB } \\ & \text { AL RESU } \\ & \text { SUBJ } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { E } 1 \text { (Pag } \\ & \text { TS - GRC } \\ & \text { K'S GAR } \end{aligned}$ | 1 of 2) UNDWAT GE SITE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NR 140 | NR 140 |  |  |  |  |  |  | ples |  |  |  |  |  |
|  | PAL | ES | MW-1 | $\begin{gathered} \text { MW-1 } \\ \text { DUP } \end{gathered}$ | MW-1 | $\begin{aligned} & \text { MW-1 } \\ & \text { DUP } \end{aligned}$ | MW-1 | MW-1 DUP | MW-1 | MW-7 | MW-7 | MW-7 | MW-7 | MW-7 |
| Date of Sample |  |  | 7/24/96 | 7/24/96 | 2/12/98 | 2/12/98 | 5/12/98 | 5/12/98 | 9/2/98 | 9/6/96 |  |  |  |  |
| GROs (ppb) | NL | NL | 250,000 | ** | 150,000 | 110,000 | 87,000 | 87,000 | 310,000 | 9/6/96 | 2/12/98 | 5/12/98 | 9/2/98 | 3/2/99 |
| Lead (ppb) | 1.5 | 15 | 68 | ** | ** | ** | ** | ** | $\frac{310}{* *}$ | - | ** | ** | ** |  |
|  |  |  |  |  |  |  |  |  |  | -- |  |  | ** | ** |
| VOCs (ppb) ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Benzene | 0.5 | 5 | 12,000 | 11,000 | 10,000 | 11,000 |  |  |  |  |  |  |  |  |
| n-Butylbenzene | NL | NL | 12,000 | 2,800 | 10,000 | $\frac{11,00}{* *}$ | 9,500 | $\underset{* *}{12,000}$ | 7,200 |  | - | $\cdots$ | - | -- |
| 1,1-Dichloroethane | 85 | 850 | - | 2,800 | ** | ** | ** | ** | ** | - | ** | ** | ** | ** |
| 1,2-Dichloroethane | 0.5 | 5 | - | -- | ** | ** | ** | ** | ** | - | ** | ** | ** | ** |
| Di-isopropyl-Ether | NL | NL | - | --- | ** | ** | ** | ** | ** | - | ** | ** | ** | ** |
| Ethyibenzene | 140 | 700 | 3,400 | 4,400 | 21.00 | 2,700 |  | 3000 | ** | - | ** | ** | ** | ** |
| Isopropylbenzene | NL | NL | 3,400 | , | ** | 2,700 | $\frac{2,800}{* *}$ | $\xrightarrow[* *]{3,000}$ | 3,900 | - | ** | $\cdots$ | - | - |
| Methyl-tert-butyl-ether | 12 | 60 | --- | - | -- | --- | 1700 | - | 130 | - | ** | ** | ** | ** |
| Naphthalene | 8 | 40 | - | - | ** | ** | ** | ** | *** | - | $\cdots$ | - | - | - |
| n-Propylbenzene | NL | NL | - | 1,500 | ** | ** | ** | ** | ** | - | ** | ** | ** | ** |
| Toluene | 68.6 | 343 | 25,000 | 26,000 | 24,000 | 25,000 |  |  | 24.000 | -- | ** | ** | ** | ** |
| 1,2,4-Trimethylbenzene | 96* | 480* | 4,500 | 10,000 | 1,900 | 2, 3 , 800 | 22,000 | 26,000 | 24,000 | - | - | - | -- | -- |
| 1,3,5-Trimethylbenzene | 96* | 480* | --- | 3,000 | 500 | 1,100 | 29,000 | 2,600 | 19,000 | - | - | - | - | - |
| Vinyl Chloride | 0.02 | 0.2 | - | - | ** | ** | 980 | *** | 3,800 | - | - | - | - | - |
| Total Xylenes | 124 | 620 | 16,000 | 22,000 | 10,000 | 15,000 | 13,000 | 15,000 | ** | -- | ** | ** | ** | ** |
| $\mathrm{PAL}=$ preventive action limit |  |  |  |  |  |  |  |  |  |  |  |  |  | - |
| $E S=$ enforcement standard |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| _ = not detected (Analytes listed as "not detected" may actually have been present at levels below the laboratory detection limit.) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ppm = parts per million |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ppb = parts per billion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DUP = duplicate sample |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| NL = no established limit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| * Proposed PAL or ES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1}$ Only VOCs detected are listed. For a complete list of VOCs analyzed, see Appendix A. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



PAL = preventive action limit
ES = enforcement standard
*- not detected (Analytes listed as "not detected" may actually have been present at levels below the laboratory detection limit.)
"* $=$ not analyzed
ppm = parts per million
$\mathrm{ppb}=$ parts per billion
DUP = duplicate sample
NL = no established limi

* Proposed PAL or ES

Only VOCs detected are listed. For a complete list of VOCs analyzed, see Appendix A

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | RCLs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | S-1 | S-1A | S-2 | S-2A | S-3 | S-3A | GP-1 | GP-2 | GP-3 | GP-4 | GP-5 | GP-5A | GP-6 | GP-7 | GP-8 |
| Date |  |  | 5/5/97 | 3/5/98 | 5/5/97 | 3/5/98 | 5/5/97 | 3/5/98 | 7/23/96 | 7/23/96 | 7/23/96 | 7/23/96 | 7/23/96 | 3/5/98 | 7/23/96 | 3/5/98 | 3/5/98 |
| Depth (feet) |  |  | 2.5 | 2.5 | 2 | 2 | 2 | 2 | $1-3$ | 1-3 | 1.3 | 3-5 | 5.7 | 4.6 | 3-5 | 3-5 | 4-6 |
| PID Reading (instrument units) |  |  | $<1$ | $<1$ | $<1$ | $\leq 1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ | $<1$ |
| DRO (ppm) | 250 |  | ND | NA | 7.0 | NA |  | NA | 17 | $<5.7$ | <5.4 | <5.4 | $<5.6$ | NA | $<5.7$ | NA | NA |
| Total Organic Carton (ppm) |  |  | ND | NA | ND | NA | ND | NA | $<5.6$ | $<5.7$ | $<5.4$ | $<5.4$ | <5.6 | NA | $<5.7$ | NA | NA |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PAHs (ppb) | Groundwaler Pathway RCL | Direct Contact Pathway RCL |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Anthracene | 3,000,000 | 5,000,000 | 1.2 | 350 | 4.0 | 21 | 8.4 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzo (a) anthracene | 17.000 | 88 | 12 | 340 | 19 | 67 | 70 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzo (a) pyrene | 48,000 | 8.8 | 22 | 800\% | 24 | 59 | 53 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzo (b) fluoranthene | 360,000 | 88 | 28 | 530: | 20 | 48 | 49 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzo (ghi) perylene | 6,800,000 | 1,800 | 56 | 530 | 36 | 47 | 93 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzo (k) fluoranthene | 870,000 | 880 | 9.2 | 310 | 12 | 26 | 27 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chrysene | 37.000 | 8,800 | 14 | 560 | 22 | 59 | 100 | NO | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dibenzo ( $\mathrm{a}, \mathrm{h}$ ) anthracen | 38,000 | 8.8 | $6{ }^{6}$ | 110 | 40 | 12 | 120 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fluoranthene | 500,000 | 600,000 | ND | 2,100 | ND | 330 | 120 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fluorene | 680,000 | 8.8 | ND | 120 | ND | 9, $\mathrm{id}^{\text {a }}$ | NO | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Indeno (1,2,3-cd) pyrene | 1,800 | 18.000 | ND | 300 | ND | ND | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Phenanthrene | 1,800 | 18.000 | 6.4 | 1.300 | 16 | 98 | 32 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Pyrene | 8,700,000 | 500,000 | ND | 1,600 | 37 | 140 | 120 | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PCB 1221 | NL |  | ND | ND | ND | ND | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 1232 | NL |  | ND | ND | NO | ND | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 1242 | NL |  | ND | ND | ND | ND | 0.10 | NO | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 1248 | $N \mathrm{~L}$ |  | ND | ND | ND | ND | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 1254 | $N L$ |  | ND | ND | ND | NO | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 1260 | $N L$ |  | ND | ND | ND | ND | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| RCRA Metals ppm ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arsenic | 0.039 |  | 30 | 43 | 72 | ND | 3.8 | 44. | 4.4: | 66 | 6\% | ND | 65 | ND | 3.4. | $3 \%$ | 3 32. |
| Barium | NL |  | ND | 61 | 37 | 31 | 31 | 80 | 58 | 80 | 81 | 39 | 57 | 43 | 32 | 50 | 68 |
| Cadmium | 8 |  | 1.7 | 5.1 | 27 | 1.8 | 2.0 | 5.7 | ND | ND | ND | NO | ND | 2.8 | ND | 3.4 | 2.6 |
| Chromium | 14 |  | 17. | 20\% | 17 | 10 | 13 | 33 | 178 | 34 | 18 | 11. | 33. | 17. | 1 ${ }^{\text {m }}$ | $2{ }^{2}$ | 14. |
| Lead | 50 |  | 8.6 | , 8.8 | 14 | 32 | 13 | 15 | 38 | 18 | 33 | 14 | 69\% | 8.7 | 43 | 11 | 14 |
| Mercury | $N L$ |  | ND | 0.079 | ND | 0.062 | ND | 0.078 | 0.099 | 0.09 | 0.069 | 0.06 | 0.089 | 0.055 | ND | 0.057 | 0.055 |
| Selenium | NL |  | ND | ND | NO | ND | ND | ND | NO | ND | ND | ND | ND | ND | ND | ND | ND |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Benzene | $25^{1}$ |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | <25 | $<25$ | $<25$ | NA | <25 | NA | NA |
| n-Butylbenzene | NL |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| sec-Butylbenzene | NL |  | ND | NA | ND | NA | ND | NA | <25 | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| Isopropylbenzene | $N L$ |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| p-Isopropyltoluene | NL |  | ND | NA | ND | NA | ND | NA | <25 | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| Naphthalene | NL |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| n-Propytbenzene | NL |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| Tetrachloroethene | NL |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| Toluene | 1.500 |  | ND | NA | NO | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| 1,2,4-Trimethylbenzene | NL |  | ND | NA | ND | NA | NO | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | <25 | NA | NA |
| 1,3,5-Trimethylbenzene | NL |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |
| Total $X$ yienes | 4.100 |  | ND | NA | ND | NA | ND | NA | $<25$ | $<25$ | $<25$ | $<25$ | $<25$ | NA | $<25$ | NA | NA |

## NL = no established limit

For laboratory detection limits, see the laboratory reports in Appendix A.
Shaded areas indicate concentrations above the WDNR RCLs for contaminated soils.
WDNR generic RCL is raised due to sample preservation with methanol
${ }^{2}$ Toxicity Characteristic Leaching Procedure (TCLP) for lead.

TABLE 3

## ANALYTICAL RESULTS - GROUNDWATER SUBJAK'S GARAGE - DRUM STORAGE AREA SOUTH MILWAUKEE, WISCONSIN

| Sample Name |  |  | MW-6 | MW-7 | *MW-7 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Regulatory Standards |  |  |  |  |
| Collection Date |  |  | 8/8/96 | 8/8/96 | 8/8/96 |
| Parameter | ES | PAL |  |  |  |
| GRO (ppb) | --- | --- | 610 | 14,000 | NA |
| DRO (ppb) | --- | --- | 140 | 1,400 | NA |

VOCs (ppb)

| Benzene | 5 | 0.5 | 5.1 | 7,400 | 7,200 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| n-Butylbenzene | -- | -- | 4.9 | 57 | $<50$ |
| Di-isopropyl-ether | -- | -- | 9.3 | $<500$ | $<500$ |
| Ethylbenzene | 700 | 140 | 6.4 | 840 | 790 |
| Isopropylbenzene | -- | -- | 0.98 | $<50$ | $<50$ |
| Naphthtalene | 40 | 8 | 8.3 | $<800$ | $<800$ |
| n-Propylbenzene | -- | -- | 2.6 | 55 | $<50$ |
| Toluene | 343 | 68.6 | 7.6 | 2,800 | 2,600 |
| $1,2,4-$ Trimethylbenzene | -- | -- | 5.1 | 370 | 310 |
| $1,3,5-T r i m e t h y l b e n z e n e$ | -- | - | 5.4 | 160 | 110 |
| Xylenes | 620 | 124 | 14 | 1,700 | 1,400 |

--- = No regulatory limit established.
Only the detected VOCs are listed.
Bold type indicates concentrations exceeding the PAL.
ES = Enforcement standard
PAL = Preventive action limit
NA = Not analyzed

Shaded areas indicate concentrations exceeding the ES.
*Duplicate sample

| TABIES3 <br> ANAI TICAL RESULTS LEACMATE SAMPLES surjak's garage drum storage area SOUTHMMLWUKEE, WISCONSIN |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | PAL | ES | Borings |  |  |
| Sample Number |  |  | S-1A | S-2A | S-3A |
|  |  |  |  |  |  |
| Depth (feet) |  |  | 2.5 | 2 | 2 |
| SPLP RCRA Metals (ppm) |  |  |  |  |  |
| Arsenic | 0.005 | 0.05 | ND | ND | ND |
| Barium | 0.40 | 2.0 | ND | ND | ND |
| Cadmium | 0.0005 | 0.005 | ND | ND | ND |
| Chromium | 0.01 | 0.10 | 0.053 | 0.028 | ND |
| Lead | 0.0015 | 0.015 | 0.085 | 0.015 | 0.0076 |
| Mercury | 0.0002 | 0.002 | ND | ND | ND |
| Selenium | 0.01 | 0.05 | ND | ND | ND |
| SPLP PCBs (ppb) |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| PCB 1016 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1221 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1232 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1242 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1248 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1254 | 0.003 | 0.03 | ND | ND | ND |
| PCB 1260 | 0.003 | 0.03 | ND | ND | ND |
| SPLPPAHs (ppb) ${ }^{1}$ |  |  |  |  |  |
| Benzo (a) anthracene | NL | NL | 0.17 | 0.018 | ND |
| Benzo (b) fluoranthene | 0.02 | 0.20 | 0.20 | ND | ND |
| Benzo ( k ) fluoranthene | NL | NL | 0.10 | ND | ND |
| Chrysene | 0.02 | 0.20 | 0.20 | ND | ND |

NL = no established limit
For laboratory detection limits, see the laboratory reports in Appendix A.
Bold type indicates concentrations above the WDNR Preventive Action Limit for groundwater.
Shaded areas indicate concentrations above the WDNR Enforcement Standards for protection of groundwater quality.
${ }^{1}$ Only detected PAHs are listed.



| SOIL <br> SAMPLE I.D. | SOIL SAMPLE <br> DEPTH (FEET) | PID RESPONSE |
| :---: | :---: | :---: |
| (INSTRUMENT UNITS) |  |  |
| $\mathrm{S}-1$ | 2.5 | $<1$ |
| $\mathrm{~S}-2$ | 2.0 | $<1$ |
| $\mathrm{~S}-3$ | 2.0 | $<1$ |

## LEGEND:

GP-1 \& GEOPROBE BORING LOCATION AND NUMBER MW-6 MONITORING WELL LOCATION AND NUMBER S-1』 SOIL SAMPLE LOCATION AND NUMBER

FIGURE 2 EXTENT OF EXCAVATION AND SOIL SAMPLE LOCATIONS SUBJAK'S GARAGE SOUTH MILWAUKEE, WISCONSIN

A D V E N T
ENVIRONMENTAL SERVICES, INC.
DATE: 5/14/97
DRAWING \# 950162.99B

Wisconsin DNR - Identify Results
Report generated September 28, 2004 - 02:45 PM
Send to Printer

| Coordinate Position |  |
| :---: | :---: |
| Lat/Lon: $\begin{aligned} & 87^{\circ} 51^{\prime} 51^{\prime \prime} \mathrm{W} \\ & \\ & 42^{\circ} 54^{\prime} 22^{\prime \prime} \mathrm{N}\end{aligned}$ |  |
| $\begin{aligned} & \text { UTM }(x, y): 429463,4750747 \\ & \text { (zone 16) } \end{aligned}$ |  |
| WTM: 694364, 272598 |  |
| Municipalities |  |
| Name: South Milwaukee |  |
| Local Roads |  |
| Name: State Highway 32 |  |
| Name: Marshall Ave |  |
| County Boundary |  |
| Name: Milwaukee |  |
| County FIPS: 079 |  |
| Region Name: Southeast Region Offsource Contamination |  |
|  |  |
| Activity Detail Number: | 0341005107 |
| Site Id: | 3159700 |
| Facility Name: | SUBJAKS GARAGE |
| Address: | 2423 S CHICAGO AVE |
| FID: | 241154210 |
| Activity Detail Name: | SUBJAKS GARAGE (FORMER) |
| Start Date: | Sep 6, 1995 |
| End Date: | Jan 24, 2003 |
| LOC_CITY: | SOUTH MILWAUKEE |
| LOC_ZIP_CODE: | 53172 |
| COUNTY_CODE: | 41 |
| PLSS_DTRSQQ_CODE: | 405221131 |
| PLSS_RNG_DIR_NUM_CODE: | 4 |
| PLSS_TWN_ID: | 5 |
| PLSS_RNG_lD: | 22 |
| PLSS_SCTN_ID: | 11 |
| PLSS_Q1_SCTN_NUM_CODE: 3 |  |
| PLSS_Q2_SCTN_NUM_CODE: 1 |  |
| PLSS_DESC: | NESW1105N22E |
| Closed Remediation Sites |  |
| Activity Detail Number: | 0341005107 |
| Site ID: | 3159700 |
| Faclilty Name: | SUBJAKS GARAGE |
| Address: | 2423 S CHICAGO AVE |
| FID: | 241154210 |
| Activity Detail Name: | SUBJAKS GARAGE (FORMER) |
| Start Date: | Sep 6, 1995 |
| End Date: | Jan 24, 2003 |
| Offsource Type: | BOTH |
| Contaminant Site Type: | Soil |
| LOC_CITY: | SOUTH MILWAUKEE |
| LOC_ZIP_CODE: | 53172 |
| COUNTY_CODE: | 41 |
| PLSS_DTRSQQ_CODE: | 405221131 |
| PLSS_RNG_DIR_NUM_CODE: |  |
| PLSS_TWN_ID: | 5 |
| PLSS_RNG_ID: | 22 |
| LSS_SCTN_ID: | 11 |
| PLSS_Q1_SCTN_NUM_CODE: 3 |  |
| PLSS_Q2_SCTN_NUM_CODE: |  |


| PLSS_DESC: | NESW1105N22E |
| :--- | :--- |
| Activity Detail Number: | 0341005107 |
| Site ID: | 3159700 |
| Facility Name: | SUBJAKS GARAGE |
| Address: | 2423 S CHICAGO AVE |
| FID: | 241154210 |
| Activity Detail Name: | SUBJAKS GARAGE (FORMER) |
| Start Date: | Sep 6, 1995 |
| End Date: | Jan 24, 2003 |
| LOC_CITY: | SOUTH MILWAUKEE |
| LOC_ZIP_CODE: | 53172 |
| COUNTY_CODE: | 41 |
| PLSS_DTRSQQ_CODE: | 405221131 |
| PLSS_RNG_DIR_NUM_CODE: | 4 |
| PLSS_TWN_ID: | 5 |
| PLSS_RNG_ID: | 22 |
| PLSS_SCTN_ID: | 11 |
| PLSS_Q1_SCTN_NUM_CODE: | 3 |
| PLSS_Q2_SCTN_NUM_CODE: | 1 |
| PLSS_DESC: | NESW1105N22E |

[Close Report Window]


# Chris K. Konnor 

Attorney at Law

$$
A \cup G 162004
$$

P.O. Box 170487

Milwaukee, Wi 53217
(414) 540-1080 - FAX (414) 540-1090


Judy Ohm
Wisc. Dept. of Natural Resources


Bureau of Legal Services
P.O. Box 7921

Madison, WI 53707
Re: Deed Restriction for 2423 S. Chicago Ave., South Milwaukee, WI
Dear Ms. Ohm:

Enclosed please find a copy of the recorded Deed Restriction for the above referenced property. This should finalize this matter. However, should you need anything further, please let me know.

Very truly yours,


Chris K. Konnor

## CKK/wp

Enc.
cc: Atty. Edward J. Plagemann

